

(3 + d)-Dimensional Superspace Groups

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2010

$d = 1$

1.1.1.1	$P1(\alpha, \beta, \gamma)0$	8.1.8.4	$Bm(0, \frac{1}{2}, \gamma)0$	15.1.4.1	$B2/b(\alpha, \beta, 0)00$	21.1.15.5	$A222(0, 0, \gamma)000$
2.1.1.1	$P\bar{1}(\alpha, \beta, \gamma)0$	9.1.4.1	$Bb(\alpha, \beta, 0)0$	15.1.7.2	$B2/b(0, 0, \gamma)00$	21.1.15.6	$A222(0, 0, \gamma)00s$
3.1.2.1	$P2(\alpha, \beta, 0)0$	9.1.7.2	$Bb(0, 0, \gamma)0$	15.1.7.3	$B2/b(0, 0, \gamma)s0$	21.1.16.7	$A222(\frac{1}{2}, 0, \gamma)000$
3.1.3.2	$P2(\alpha, \beta, \frac{1}{2})0$	10.1.2.1	$P2/m(\alpha, \beta, 0)00$	16.1.9.1	$P222(0, 0, \gamma)000$	22.1.17.1	$F222(0, 0, \gamma)000$
3.1.5.3	$P2(0, 0, \gamma)0$	10.1.2.2	$P2/m(\alpha, \beta, 0)s$	16.1.9.2	$P222(0, 0, \gamma)00s$	22.1.17.2	$F222(0, 0, \gamma)00s$
3.1.5.4	$P2(0, 0, \gamma)s$	10.1.3.3	$P2/m(\alpha, \beta, \frac{1}{2})00$	16.1.10.3	$P222(0, \frac{1}{2}, \gamma)000$	22.1.18.3	$F222(1, 0, \gamma)000$
3.1.6.5	$P2(\frac{1}{2}, 0, \gamma)0$	10.1.5.4	$P2/m(0, 0, \gamma)00$	16.1.11.4	$P222(\frac{1}{2}, \frac{1}{2}, \gamma)000$	23.1.12.1	$I222(0, 0, \gamma)000$
4.1.2.1	$P2_1(\alpha, \beta, 0)0$	10.1.5.5	$P2/m(0, 0, \gamma)s0$	17.1.9.1	$P222_1(0, 0, \gamma)000$	23.1.12.2	$I222(0, 0, \gamma)00s$
4.1.5.2	$P2_1(0, 0, \gamma)0$	10.1.6.6	$P2/m(\frac{1}{2}, 0, \gamma)00$	17.1.10.2	$P222_1(0, \frac{1}{2}, \gamma)000$	24.1.12.1	$I2_12_12_1(0, 0, \gamma)000$
4.1.6.3	$P2_1(\frac{1}{2}, 0, \gamma)0$	11.1.2.1	$P2_1/m(\alpha, \beta, 0)00$	17.1.11.3	$P222_1(\frac{1}{2}, \frac{1}{2}, \gamma)000$	24.1.12.2	$I2_12_12_1(0, 0, \gamma)00s$
5.1.4.1	$B2(\alpha, \beta, 0)0$	11.1.2.2	$P2_1/m(\alpha, \beta, 0)s$	17.1.9.4	$P2_122(0, 0, \gamma)000$	25.1.9.1	$Pmm2(0, 0, \gamma)000$
5.1.7.2	$B2(0, 0, \gamma)0$	11.1.5.3	$P2_1/m(0, 0, \gamma)00$	17.1.9.5	$P2_122(0, 0, \gamma)00s$	25.1.9.2	$Pmm2(0, 0, \gamma)s0s$
5.1.7.3	$B2(0, 0, \gamma)s$	11.1.6.4	$P2_1/m(\frac{1}{2}, 0, \gamma)00$	17.1.10.6	$P2_122(0, \frac{1}{2}, \gamma)000$	25.1.9.3	$Pmm2(0, 0, \gamma)ss0$
5.1.8.4	$B2(0, \frac{1}{2}, \gamma)0$	12.1.4.1	$B2/m(\alpha, \beta, 0)00$	18.1.9.1	$P2_12_12(0, 0, \gamma)000$	25.1.10.4	$Pmm2(0, \frac{1}{2}, \gamma)000$
6.1.2.1	$Pm(\alpha, \beta, 0)0$	12.1.4.2	$B2/m(\alpha, \beta, 0)s$	18.1.9.2	$P2_12_12(0, 0, \gamma)00s$	25.1.10.5	$Pmm2(0, \frac{1}{2}, \gamma)s0s$
6.1.2.2	$Pm(\alpha, \beta, 0)s$	12.1.7.3	$B2/m(0, 0, \gamma)00$	18.1.9.3	$P2_122_1(0, 0, \gamma)000$	25.1.11.6	$Pmm2(\frac{1}{2}, \frac{1}{2}, \gamma)000$
6.1.3.3	$Pm(\alpha, \beta, \frac{1}{2})0$	12.1.7.4	$B2/m(0, 0, \gamma)s0$	18.1.10.4	$P2_122_1(0, \frac{1}{2}, \gamma)000$	25.1.10.7	$Pm2m(0, \frac{1}{2}, \gamma)000$
6.1.5.4	$Pm(0, 0, \gamma)0$	12.1.8.5	$B2/m(0, \frac{1}{2}, \gamma)00$	19.1.9.1	$P2_12_12_1(0, 0, \gamma)000$	25.1.10.8	$Pm2m(0, \frac{1}{2}, \gamma)s00$
6.1.6.5	$Pm(\frac{1}{2}, 0, \gamma)0$	13.1.2.1	$P2/b(\alpha, \beta, 0)00$	20.1.13.1	$C222_1(0, 0, \gamma)000$	25.1.9.9	$P2mm(0, 0, \gamma)000$
7.1.2.1	$Pb(\alpha, \beta, 0)0$	13.1.3.2	$P2/b(\alpha, \beta, \frac{1}{2})00$	20.1.14.2	$C222_1(1, 0, \gamma)000$	25.1.9.10	$P2mm(0, 0, \gamma)0s0$
7.1.3.2	$Pb(\alpha, \beta, \frac{1}{2})0$	13.1.5.3	$P2/b(0, 0, \gamma)00$	20.1.15.3	$A2_122(0, 0, \gamma)000$	25.1.10.11	$P2mm(0, \frac{1}{2}, \gamma)000$
7.1.5.3	$Pb(0, 0, \gamma)0$	13.1.5.4	$P2/b(0, 0, \gamma)s0$	20.1.15.4	$A2_122(0, 0, \gamma)00s$	25.1.11.12	$P2mm(\frac{1}{2}, \frac{1}{2}, \gamma)000$
7.1.6.4	$Pb(\frac{1}{2}, 0, \gamma)0$	13.1.6.5	$P2/b(\frac{1}{2}, 0, \gamma)00$	21.1.13.1	$C222(0, 0, \gamma)000$	26.1.9.1	$Pmc2_1(0, 0, \gamma)000$
8.1.4.1	$Bm(\alpha, \beta, 0)0$	14.1.2.1	$P2_1/b(\alpha, \beta, 0)00$	21.1.13.2	$C222(0, 0, \gamma)00s$	26.1.9.2	$Pmc2_1(0, 0, \gamma)s0s$
8.1.4.2	$Bm(\alpha, \beta, 0)s$	14.1.5.2	$P2_1/b(0, 0, \gamma)00$	21.1.14.3	$C222(1, 0, \gamma)000$	26.1.10.3	$Pmc2_1(0, \frac{1}{2}, \gamma)000$
8.1.7.3	$Bm(0, 0, \gamma)0$	14.1.6.3	$P2_1/b(\frac{1}{2}, 0, \gamma)00$	21.1.14.4	$C222(1, 0, \gamma)00s$	26.1.10.4	$Pmc2_1(0, \frac{1}{2}, \gamma)s0s$

26.1.10.5	$Pcm2_1(0, \frac{1}{2}, \gamma)000$	29.1.10.3	$Pca2_1(0, \frac{1}{2}, \gamma)000$	33.1.9.5	$P2_1cn(0, 0, \gamma)000$	38.1.13.2	$C2mm(0, 0, \gamma)0s0$
26.1.11.6	$Pmc2_1(\frac{1}{2}, \frac{1}{2}, \gamma)000$	29.1.9.4	$P2_1ca(0, 0, \gamma)000$	34.1.9.1	$Pnn2(0, 0, \gamma)000$	38.1.14.3	$C2mm(1, 0, \gamma)000$
26.1.9.7	$P2_1am(0, 0, \gamma)000$	29.1.9.5	$P2_1ab(0, 0, \gamma)000$	34.1.9.2	$Pnn2(0, 0, \gamma)s0s$	38.1.14.4	$C2mm(1, 0, \gamma)0s0$
26.1.9.8	$P2_1am(0, 0, \gamma)0s0$	29.1.9.6	$P2_1ab(0, 0, \gamma)0s0$	34.1.11.3	$Pnn2(\frac{1}{2}, \frac{1}{2}, \gamma)qq0$	38.1.15.5	$Amm2(0, 0, \gamma)000$
26.1.9.9	$P2_1ma(0, 0, \gamma)000$	29.1.10.7	$P2_1ca(0, \frac{1}{2}, \gamma)000$	34.1.9.4	$P2nn(0, 0, \gamma)000$	38.1.15.6	$Amm2(0, 0, \gamma)s0s$
26.1.9.10	$P2_1ma(0, 0, \gamma)0s0$	30.1.9.1	$Pcn2(0, 0, \gamma)000$	34.1.11.5	$P2nn(\frac{1}{2}, \frac{1}{2}, \gamma)0q0$	38.1.15.7	$Amm2(0, 0, \gamma)ss0$
26.1.10.11	$P2_1am(0, \frac{1}{2}, \gamma)000$	30.1.9.2	$Pcn2(0, 0, \gamma)s0s$	35.1.13.1	$Cmm2(0, 0, \gamma)000$	38.1.15.8	$Amm2(0, 0, \gamma)0ss$
26.1.10.12	$P2_1ma(0, \frac{1}{2}, \gamma)000$	30.1.10.3	$Pcn2(0, \frac{1}{2}, \gamma)000$	35.1.13.2	$Cmm2(0, 0, \gamma)s0s$	38.1.16.9	$Amm2(\frac{1}{2}, 0, \gamma)000$
27.1.9.1	$Pcc2(0, 0, \gamma)000$	30.1.9.4	$P2na(0, 0, \gamma)000$	35.1.13.3	$Cmm2(0, 0, \gamma)ss0$	38.1.16.10	$Amm2(\frac{1}{2}, 0, \gamma)0ss$
27.1.9.2	$Pcc2(0, 0, \gamma)s0s$	30.1.9.5	$P2an(0, 0, \gamma)000$	35.1.14.4	$Cmm2(1, 0, \gamma)000$	38.1.15.11	$Am2m(0, 0, \gamma)000$
27.1.10.3	$Pcc2(0, \frac{1}{2}, \gamma)000$	30.1.9.6	$P2an(0, 0, \gamma)0s0$	35.1.14.5	$Cmm2(1, 0, \gamma)s0s$	38.1.15.12	$Am2m(0, 0, \gamma)s00$
27.1.11.4	$Pcc2(\frac{1}{2}, \frac{1}{2}, \gamma)000$	30.1.10.7	$P2na(0, \frac{1}{2}, \gamma)000$	35.1.14.6	$Cmm2(1, 0, \gamma)ss0$	38.1.16.13	$Am2m(\frac{1}{2}, 0, \gamma)000$
27.1.9.5	$P2aa(0, 0, \gamma)000$	30.1.11.8	$P2an(\frac{1}{2}, \frac{1}{2}, \gamma)0q0$	35.1.15.7	$A2mm(0, 0, \gamma)000$	39.1.13.1	$C2mb(0, 0, \gamma)000$
27.1.9.6	$P2aa(0, 0, \gamma)0s0$	31.1.9.1	$Pmn2_1(0, 0, \gamma)000$	35.1.15.8	$A2mm(0, 0, \gamma)0s0$	39.1.13.2	$C2mb(0, 0, \gamma)0s0$
27.1.10.7	$P2aa(0, \frac{1}{2}, \gamma)000$	31.1.9.2	$Pmn2_1(0, 0, \gamma)s0s$	35.1.16.9	$A2mm(\frac{1}{2}, 0, \gamma)000$	39.1.14.3	$C2mb(1, 0, \gamma)000$
28.1.9.1	$Pma2(0, 0, \gamma)000$	31.1.10.3	$Pmn2_1(0, \frac{1}{2}, \gamma)000$	35.1.16.10	$A2mm(\frac{1}{2}, 0, \gamma)0s0$	39.1.14.4	$C2mb(1, 0, \gamma)0s0$
28.1.9.2	$Pma2(0, 0, \gamma)s0s$	31.1.10.4	$Pmn2_1(0, \frac{1}{2}, \gamma)s0s$	36.1.13.1	$Cmc2_1(0, 0, \gamma)000$	39.1.15.5	$Abm2(0, 0, \gamma)000$
28.1.9.3	$Pma2(0, 0, \gamma)ss0$	31.1.9.5	$P2_1nm(0, 0, \gamma)000$	36.1.13.2	$Cmc2_1(0, 0, \gamma)s0s$	39.1.15.6	$Abm2(0, 0, \gamma)s0s$
28.1.9.4	$Pma2(0, 0, \gamma)0ss$	31.1.9.6	$P2_1mn(0, 0, \gamma)000$	36.1.14.3	$Cmc2_1(1, 0, \gamma)000$	39.1.15.7	$Abm2(0, 0, \gamma)ss0$
28.1.10.5	$Pma2(0, \frac{1}{2}, \gamma)000$	31.1.9.7	$P2_1mn(0, 0, \gamma)0s0$	36.1.14.4	$Cmc2_1(1, 0, \gamma)s0s$	39.1.15.8	$Abm2(0, 0, \gamma)0ss$
28.1.10.6	$Pma2(0, \frac{1}{2}, \gamma)s0s$	31.1.10.8	$P2_1nm(0, \frac{1}{2}, \gamma)000$	36.1.15.5	$A2_1am(0, 0, \gamma)000$	39.1.16.9	$Abm2(\frac{1}{2}, 0, \gamma)000$
28.1.10.7	$Pm2a(0, \frac{1}{2}, \gamma)000$	32.1.9.1	$Pba2(0, 0, \gamma)000$	36.1.15.6	$A2_1am(0, 0, \gamma)0s0$	39.1.16.10	$Abm2(\frac{1}{2}, 0, \gamma)0ss$
28.1.10.8	$Pm2a(0, \frac{1}{2}, \gamma)s00$	32.1.9.2	$Pba2(0, 0, \gamma)s0s$	36.1.15.7	$A2_1ma(0, 0, \gamma)000$	39.1.15.11	$Ac2m(0, 0, \gamma)000$
28.1.10.9	$Pc2m(0, \frac{1}{2}, \gamma)000$	32.1.9.3	$Pba2(0, 0, \gamma)ss0$	36.1.15.8	$A2_1ma(0, 0, \gamma)0s0$	39.1.15.12	$Ac2m(0, 0, \gamma)s00$
28.1.9.10	$P2cm(0, 0, \gamma)000$	32.1.11.4	$Pba2(\frac{1}{2}, \frac{1}{2}, \gamma)qq0$	37.1.13.1	$Ccc2(0, 0, \gamma)000$	39.1.16.13	$Ac2m(\frac{1}{2}, 0, \gamma)000$
28.1.9.11	$P2mb(0, 0, \gamma)000$	32.1.10.5	$Pc2a(0, \frac{1}{2}, \gamma)000$	37.1.13.2	$Ccc2(0, 0, \gamma)s0s$	40.1.13.1	$C2cm(0, 0, \gamma)000$
28.1.9.12	$P2mb(0, 0, \gamma)0s0$	32.1.9.6	$P2cb(0, 0, \gamma)000$	37.1.14.3	$Ccc2(1, 0, \gamma)000$	40.1.14.2	$C2cm(1, 0, \gamma)000$
28.1.10.13	$P2cm(0, \frac{1}{2}, \gamma)000$	33.1.9.1	$Pbn2_1(0, 0, \gamma)000$	37.1.14.4	$Ccc2(1, 0, \gamma)s0s$	40.1.15.3	$Ama2(0, 0, \gamma)000$
28.1.11.14	$P2cm(\frac{1}{2}, \frac{1}{2}, \gamma)000$	33.1.9.2	$Pbn2_1(0, 0, \gamma)s0s$	37.1.15.5	$A2aa(0, 0, \gamma)000$	40.1.15.4	$Ama2(0, 0, \gamma)s0s$
29.1.9.1	$Pca2_1(0, 0, \gamma)000$	33.1.11.3	$Pbn2_1(\frac{1}{2}, \frac{1}{2}, \gamma)qq0$	37.1.15.6	$A2aa(0, 0, \gamma)0s0$	40.1.15.5	$Ama2(0, 0, \gamma)ss0$
29.1.9.2	$Pca2_1(0, 0, \gamma)0ss$	33.1.9.4	$P2_1nb(0, 0, \gamma)000$	38.1.13.1	$C2mm(0, 0, \gamma)000$	40.1.15.6	$Ama2(0, 0, \gamma)0ss$

40.1.15.7	$Am2a(0, 0, \gamma)000$	45.1.12.4	$I2cb(0, 0, \gamma)000$	50.1.9.3	$Pban(0, 0, \gamma)ss0$	53.1.9.2	$Pmna(0, 0, \gamma)s00$
40.1.15.8	$Am2a(0, 0, \gamma)s00$	45.1.12.5	$I2cb(0, 0, \gamma)0s0$	50.1.9.4	$Pcna(0, 0, \gamma)000$	53.1.9.3	$Pcnm(0, 0, \gamma)000$
41.1.13.1	$C2cb(0, 0, \gamma)000$	46.1.12.1	$Ima2(0, 0, \gamma)000$	50.1.9.5	$Pcna(0, 0, \gamma)s00$	53.1.9.4	$Pcnm(0, 0, \gamma)s00$
41.1.14.2	$C2cb(1, 0, \gamma)000$	46.1.12.2	$Ima2(0, 0, \gamma)s0s$	50.1.10.6	$Pcna(0, \frac{1}{2}, \gamma)000$	53.1.9.5	$Pbmn(0, 0, \gamma)000$
41.1.15.3	$Aba2(0, 0, \gamma)000$	46.1.12.3	$Ima2(0, 0, \gamma)ss0$	50.1.11.7	$Pban(\frac{1}{2}, \frac{1}{2}, \gamma)qq0$	53.1.9.6	$Pbmn(0, 0, \gamma)s00$
41.1.15.4	$Aba2(0, 0, \gamma)s0s$	46.1.12.4	$Ima2(0, 0, \gamma)0ss$	51.1.9.1	$Pmma(0, 0, \gamma)000$	53.1.9.7	$Pbmn(0, 0, \gamma)ss0$
41.1.15.5	$Aba2(0, 0, \gamma)ss0$	46.1.12.5	$I2mb(0, 0, \gamma)000$	51.1.9.2	$Pmma(0, 0, \gamma)s00$	53.1.9.8	$Pbmn(0, 0, \gamma)0s0$
41.1.15.6	$Aba2(0, 0, \gamma)0ss$	46.1.12.6	$I2mb(0, 0, \gamma)0s0$	51.1.9.3	$Pmma(0, 0, \gamma)ss0$	53.1.10.9	$Pmna(0, \frac{1}{2}, \gamma)000$
41.1.15.7	$Ac2a(0, 0, \gamma)000$	46.1.12.7	$I2cm(0, 0, \gamma)000$	51.1.9.4	$Pmma(0, 0, \gamma)0s0$	53.1.10.10	$Pmna(0, \frac{1}{2}, \gamma)s00$
41.1.15.8	$Ac2a(0, 0, \gamma)s00$	46.1.12.8	$I2cm(0, 0, \gamma)0s0$	51.1.9.5	$Pmam(0, 0, \gamma)000$	53.1.10.11	$Pcnm(0, \frac{1}{2}, \gamma)000$
42.1.17.1	$Fmm2(0, 0, \gamma)000$	47.1.9.1	$Pmmm(0, 0, \gamma)000$	51.1.9.6	$Pmam(0, 0, \gamma)s00$	54.1.9.1	$Pcca(0, 0, \gamma)000$
42.1.17.2	$Fmm2(0, 0, \gamma)s0s$	47.1.9.2	$Pmmm(0, 0, \gamma)s00$	51.1.9.7	$Pmam(0, 0, \gamma)ss0$	54.1.9.2	$Pcca(0, 0, \gamma)s00$
42.1.17.3	$Fmm2(0, 0, \gamma)ss0$	47.1.9.3	$Pmmm(0, 0, \gamma)ss0$	51.1.9.8	$Pmam(0, 0, \gamma)0s0$	54.1.9.3	$Pcaa(0, 0, \gamma)000$
42.1.18.4	$Fmm2(1, 0, \gamma)000$	47.1.10.4	$Pmmm(0, \frac{1}{2}, \gamma)000$	51.1.9.9	$Pmcm(0, 0, \gamma)000$	54.1.9.4	$Pcaa(0, 0, \gamma)0s0$
42.1.18.5	$Fmm2(1, 0, \gamma)s0s$	47.1.10.5	$Pmmm(0, \frac{1}{2}, \gamma)s00$	51.1.9.10	$Pmcm(0, 0, \gamma)s00$	54.1.9.5	$Pbab(0, 0, \gamma)000$
42.1.18.6	$Fmm2(1, 0, \gamma)ss0$	47.1.11.6	$Pmmm(\frac{1}{2}, \frac{1}{2}, \gamma)000$	51.1.10.11	$Pmma(0, \frac{1}{2}, \gamma)000$	54.1.9.6	$Pbab(0, 0, \gamma)s00$
42.1.17.7	$F2mm(0, 0, \gamma)000$	48.1.9.1	$Pnnn(0, 0, \gamma)000$	51.1.10.12	$Pmma(0, \frac{1}{2}, \gamma)s00$	54.1.9.7	$Pbab(0, 0, \gamma)ss0$
42.1.17.8	$F2mm(0, 0, \gamma)0s0$	48.1.9.2	$Pnnn(0, 0, \gamma)s00$	51.1.10.13	$Pmam(0, \frac{1}{2}, \gamma)000$	54.1.9.8	$Pbab(0, 0, \gamma)0s0$
42.1.18.9	$F2mm(1, 0, \gamma)000$	48.1.11.3	$Pnnn(\frac{1}{2}, \frac{1}{2}, \gamma)qq0$	51.1.10.14	$Pmam(0, \frac{1}{2}, \gamma)s00$	54.1.10.9	$Pcca(0, \frac{1}{2}, \gamma)000$
42.1.18.10	$F2mm(1, 0, \gamma)0s0$	49.1.9.1	$Pccm(0, 0, \gamma)000$	51.1.10.15	$Pmcm(0, \frac{1}{2}, \gamma)000$	54.1.10.10	$Pcaa(0, \frac{1}{2}, \gamma)000$
43.1.17.1	$Fdd2(0, 0, \gamma)000$	49.1.9.2	$Pccm(0, 0, \gamma)s00$	51.1.10.16	$Pmcm(0, \frac{1}{2}, \gamma)s00$	55.1.9.1	$Pbam(0, 0, \gamma)000$
43.1.17.2	$Fdd2(0, 0, \gamma)s0s$	49.1.9.3	$Pmaa(0, 0, \gamma)000$	51.1.10.17	$Pcmm(0, \frac{1}{2}, \gamma)000$	55.1.9.2	$Pbam(0, 0, \gamma)s00$
43.1.17.3	$F2dd(0, 0, \gamma)000$	49.1.9.4	$Pmaa(0, 0, \gamma)s00$	51.1.11.18	$Pcmm(\frac{1}{2}, \frac{1}{2}, \gamma)000$	55.1.9.3	$Pbam(0, 0, \gamma)ss0$
44.1.12.1	$Imm2(0, 0, \gamma)000$	49.1.9.5	$Pmaa(0, 0, \gamma)ss0$	52.1.9.1	$Pnna(0, 0, \gamma)000$	55.1.9.4	$Pcma(0, 0, \gamma)000$
44.1.12.2	$Imm2(0, 0, \gamma)s0s$	49.1.9.6	$Pmaa(0, 0, \gamma)0s0$	52.1.9.2	$Pnna(0, 0, \gamma)s00$	55.1.9.5	$Pcma(0, 0, \gamma)0s0$
44.1.12.3	$Imm2(0, 0, \gamma)ss0$	49.1.10.7	$Pccm(0, \frac{1}{2}, \gamma)000$	52.1.9.3	$Pbnn(0, 0, \gamma)000$	55.1.10.6	$Pcma(0, \frac{1}{2}, \gamma)000$
44.1.12.4	$I2mm(0, 0, \gamma)000$	49.1.10.8	$Pmaa(0, \frac{1}{2}, \gamma)000$	52.1.9.4	$Pbnn(0, 0, \gamma)s00$	56.1.9.1	$Pccn(0, 0, \gamma)000$
44.1.12.5	$I2mm(0, 0, \gamma)0s0$	49.1.10.9	$Pmaa(0, \frac{1}{2}, \gamma)s00$	52.1.9.5	$Pcnn(0, 0, \gamma)000$	56.1.9.2	$Pccn(0, 0, \gamma)s00$
45.1.12.1	$Iba2(0, 0, \gamma)000$	49.1.11.10	$Pccm(\frac{1}{2}, \frac{1}{2}, \gamma)000$	52.1.9.6	$Pcnn(0, 0, \gamma)s00$	56.1.9.3	$Pbnb(0, 0, \gamma)000$
45.1.12.2	$Iba2(0, 0, \gamma)s0s$	50.1.9.1	$Pban(0, 0, \gamma)000$	52.1.11.7	$Pbnn(\frac{1}{2}, \frac{1}{2}, \gamma)qq0$	56.1.9.4	$Pbnb(0, 0, \gamma)s00$
45.1.12.3	$Iba2(0, 0, \gamma)ss0$	50.1.9.2	$Pban(0, 0, \gamma)s00$	53.1.9.1	$Pmna(0, 0, \gamma)000$	57.1.9.1	$Pcam(0, 0, \gamma)000$

57.1.9.2	$Pcam(0, 0, \gamma)0s0$	62.1.9.3	$Pbnm(0, 0, \gamma)000$	65.1.14.4	$Cmmm(1, 0, \gamma)000$	68.1.14.3	$Ccca(1, 0, \gamma)000$
57.1.9.3	$Pmca(0, 0, \gamma)000$	62.1.9.4	$Pbnm(0, 0, \gamma)s00$	65.1.14.5	$Cmmm(1, 0, \gamma)s00$	68.1.14.4	$Ccca(1, 0, \gamma)s00$
57.1.9.4	$Pmca(0, 0, \gamma)s00$	62.1.9.5	$Pmcn(0, 0, \gamma)000$	65.1.14.6	$Cmmm(1, 0, \gamma)ss0$	68.1.15.5	$Acaa(0, 0, \gamma)000$
57.1.9.5	$Pbma(0, 0, \gamma)000$	62.1.9.6	$Pmcn(0, 0, \gamma)s00$	65.1.15.7	$Ammm(0, 0, \gamma)000$	68.1.15.6	$Acaa(0, 0, \gamma)s00$
57.1.9.6	$Pbma(0, 0, \gamma)s00$	63.1.13.1	$Cmcm(0, 0, \gamma)000$	65.1.15.8	$Ammm(0, 0, \gamma)s00$	68.1.15.7	$Acaa(0, 0, \gamma)ss0$
57.1.9.7	$Pbma(0, 0, \gamma)ss0$	63.1.13.2	$Cmcm(0, 0, \gamma)s00$	65.1.15.9	$Ammm(0, 0, \gamma)ss0$	68.1.15.8	$Acaa(0, 0, \gamma)0s0$
57.1.9.8	$Pbma(0, 0, \gamma)0s0$	63.1.14.3	$Cmcm(1, 0, \gamma)000$	65.1.15.10	$Ammm(0, 0, \gamma)0s0$	69.1.17.1	$Fmmm(0, 0, \gamma)000$
57.1.10.9	$Pcam(0, \frac{1}{2}, \gamma)000$	63.1.14.4	$Cmcm(1, 0, \gamma)s00$	65.1.16.11	$Ammm(\frac{1}{2}, 0, \gamma)000$	69.1.17.2	$Fmmm(0, 0, \gamma)s00$
57.1.10.10	$Pmca(0, \frac{1}{2}, \gamma)000$	63.1.15.5	$Amam(0, 0, \gamma)000$	65.1.16.12	$Ammm(\frac{1}{2}, 0, \gamma)0s0$	69.1.17.3	$Fmmm(0, 0, \gamma)ss0$
57.1.10.11	$Pmca(0, \frac{1}{2}, \gamma)s00$	63.1.15.6	$Amam(0, 0, \gamma)s00$	66.1.13.1	$Cccm(0, 0, \gamma)000$	69.1.18.4	$Fmmm(1, 0, \gamma)000$
58.1.9.1	$Pnnm(0, 0, \gamma)000$	63.1.15.7	$Amam(0, 0, \gamma)ss0$	66.1.13.2	$Cccm(0, 0, \gamma)s00$	69.1.18.5	$Fmmm(1, 0, \gamma)s00$
58.1.9.2	$Pnnm(0, 0, \gamma)s00$	63.1.15.8	$Amam(0, 0, \gamma)0s0$	66.1.14.3	$Cccm(1, 0, \gamma)000$	69.1.18.6	$Fmmm(1, 0, \gamma)ss0$
58.1.9.3	$Pmnn(0, 0, \gamma)000$	63.1.15.9	$Amma(0, 0, \gamma)000$	66.1.14.4	$Cccm(1, 0, \gamma)s00$	70.1.17.1	$Fddd(0, 0, \gamma)000$
58.1.9.4	$Pmnn(0, 0, \gamma)s00$	63.1.15.10	$Amma(0, 0, \gamma)s00$	66.1.15.5	$Amaa(0, 0, \gamma)000$	70.1.17.2	$Fddd(0, 0, \gamma)s00$
59.1.9.1	$Pmmn(0, 0, \gamma)000$	63.1.15.11	$Amma(0, 0, \gamma)ss0$	66.1.15.6	$Amaa(0, 0, \gamma)s00$	71.1.12.1	$Immm(0, 0, \gamma)000$
59.1.9.2	$Pmmn(0, 0, \gamma)s00$	63.1.15.12	$Amma(0, 0, \gamma)0s0$	66.1.15.7	$Amaa(0, 0, \gamma)ss0$	71.1.12.2	$Immm(0, 0, \gamma)s00$
59.1.9.3	$Pmmn(0, 0, \gamma)ss0$	64.1.13.1	$Cmca(0, 0, \gamma)000$	66.1.15.8	$Amaa(0, 0, \gamma)0s0$	71.1.12.3	$Immm(0, 0, \gamma)ss0$
59.1.9.4	$Pmnm(0, 0, \gamma)000$	64.1.13.2	$Cmca(0, 0, \gamma)s00$	67.1.13.1	$Cmma(0, 0, \gamma)000$	72.1.12.1	$Ibam(0, 0, \gamma)000$
59.1.9.5	$Pmnm(0, 0, \gamma)s00$	64.1.14.3	$Cmca(1, 0, \gamma)000$	67.1.13.2	$Cmma(0, 0, \gamma)s00$	72.1.12.2	$Ibam(0, 0, \gamma)s00$
59.1.10.6	$Pmnm(0, \frac{1}{2}, \gamma)000$	64.1.14.4	$Cmca(1, 0, \gamma)s00$	67.1.13.3	$Cmma(0, 0, \gamma)ss0$	72.1.12.3	$Ibam(0, 0, \gamma)ss0$
59.1.10.7	$Pmnm(0, \frac{1}{2}, \gamma)s00$	64.1.15.5	$Abma(0, 0, \gamma)000$	67.1.14.4	$Cmma(1, 0, \gamma)000$	72.1.12.4	$Imcb(0, 0, \gamma)000$
60.1.9.1	$Pbcn(0, 0, \gamma)000$	64.1.15.6	$Abma(0, 0, \gamma)s00$	67.1.14.5	$Cmma(1, 0, \gamma)s00$	72.1.12.5	$Imcb(0, 0, \gamma)s00$
60.1.9.2	$Pbcn(0, 0, \gamma)s00$	64.1.15.7	$Abma(0, 0, \gamma)ss0$	67.1.14.6	$Cmma(1, 0, \gamma)ss0$	72.1.12.6	$Imcb(0, 0, \gamma)ss0$
60.1.9.3	$Pnca(0, 0, \gamma)000$	64.1.15.8	$Abma(0, 0, \gamma)0s0$	67.1.15.7	$Acmm(0, 0, \gamma)000$	72.1.12.7	$Imcb(0, 0, \gamma)0s0$
60.1.9.4	$Pnca(0, 0, \gamma)s00$	64.1.15.9	$Acam(0, 0, \gamma)000$	67.1.15.8	$Acmm(0, 0, \gamma)s00$	73.1.12.1	$Ibca(0, 0, \gamma)000$
60.1.9.5	$Pbna(0, 0, \gamma)000$	64.1.15.10	$Acam(0, 0, \gamma)s00$	67.1.15.9	$Acmm(0, 0, \gamma)ss0$	73.1.12.2	$Ibca(0, 0, \gamma)s00$
60.1.9.6	$Pbna(0, 0, \gamma)s00$	64.1.15.11	$Acam(0, 0, \gamma)ss0$	67.1.15.10	$Acmm(0, 0, \gamma)0s0$	73.1.12.3	$Ibca(0, 0, \gamma)ss0$
61.1.9.1	$Pbca(0, 0, \gamma)000$	64.1.15.12	$Acam(0, 0, \gamma)0s0$	67.1.16.11	$Acmm(\frac{1}{2}, 0, \gamma)000$	74.1.12.1	$Imma(0, 0, \gamma)000$
61.1.9.2	$Pbca(0, 0, \gamma)s00$	65.1.13.1	$Cmmm(0, 0, \gamma)000$	67.1.16.12	$Acmm(\frac{1}{2}, 0, \gamma)0s0$	74.1.12.2	$Imma(0, 0, \gamma)s00$
62.1.9.1	$Pnma(0, 0, \gamma)000$	65.1.13.2	$Cmmm(0, 0, \gamma)s00$	68.1.13.1	$Ccca(0, 0, \gamma)000$	74.1.12.3	$Imma(0, 0, \gamma)ss0$
62.1.9.2	$Pnma(0, 0, \gamma)0s0$	65.1.13.3	$Cmmm(0, 0, \gamma)ss0$	68.1.13.2	$Ccca(0, 0, \gamma)s00$	74.1.12.4	$Icmm(0, 0, \gamma)000$

74.1.12.5	$Icmm(0, 0, \gamma)s00$	85.1.20.3	$P4/n(\frac{1}{2}, \frac{1}{2}, \gamma)q0$	99.1.19.1	$P4mm(0, 0, \gamma)000$	106.1.20.3	$P4_2bc(\frac{1}{2}, \frac{1}{2}, \gamma)qq0$
74.1.12.6	$Icmm(0, 0, \gamma)ss0$	86.1.19.1	$P4_2/n(0, 0, \gamma)00$	99.1.19.2	$P4mm(0, 0, \gamma)ss0$	107.1.21.1	$I4mm(0, 0, \gamma)000$
74.1.12.7	$Icmm(0, 0, \gamma)0s0$	86.1.20.2	$P4_2/n(\frac{1}{2}, \frac{1}{2}, \gamma)q0$	99.1.19.3	$P4mm(0, 0, \gamma)0ss$	107.1.21.2	$I4mm(0, 0, \gamma)ss0$
75.1.19.1	$P4(0, 0, \gamma)0$	87.1.21.1	$I4/m(0, 0, \gamma)00$	99.1.19.4	$P4mm(0, 0, \gamma)s0s$	107.1.21.3	$I4mm(0, 0, \gamma)0ss$
75.1.19.2	$P4(0, 0, \gamma)q$	87.1.21.2	$I4/m(0, 0, \gamma)s0$	99.1.20.5	$P4mm(\frac{1}{2}, \frac{1}{2}, \gamma)000$	107.1.21.4	$I4mm(0, 0, \gamma)s0s$
75.1.19.3	$P4(0, 0, \gamma)s$	88.1.21.1	$I4_1/a(0, 0, \gamma)00$	99.1.20.6	$P4mm(\frac{1}{2}, \frac{1}{2}, \gamma)0ss$	108.1.21.1	$I4cm(0, 0, \gamma)000$
75.1.20.4	$P4(\frac{1}{2}, \frac{1}{2}, \gamma)0$	89.1.19.1	$P422(0, 0, \gamma)000$	100.1.19.1	$P4bm(0, 0, \gamma)000$	108.1.21.2	$I4cm(0, 0, \gamma)ss0$
75.1.20.5	$P4(\frac{1}{2}, \frac{1}{2}, \gamma)q$	89.1.19.2	$P422(0, 0, \gamma)q00$	100.1.19.2	$P4bm(0, 0, \gamma)ss0$	108.1.21.3	$I4cm(0, 0, \gamma)0ss$
76.1.19.1	$P4_1(0, 0, \gamma)0$	89.1.19.3	$P422(0, 0, \gamma)s00$	100.1.19.3	$P4bm(0, 0, \gamma)0ss$	108.1.21.4	$I4cm(0, 0, \gamma)s0s$
76.1.20.2	$P4_1(\frac{1}{2}, \frac{1}{2}, \gamma)0$	89.1.20.4	$P422(\frac{1}{2}, \frac{1}{2}, \gamma)000$	100.1.19.4	$P4bm(0, 0, \gamma)s0s$	109.1.21.1	$I4_1md(0, 0, \gamma)000$
77.1.19.1	$P4_2(0, 0, \gamma)0$	89.1.20.5	$P422(\frac{1}{2}, \frac{1}{2}, \gamma)q00$	100.1.20.5	$P4bm(\frac{1}{2}, \frac{1}{2}, \gamma)qq0$	109.1.21.2	$I4_1md(0, 0, \gamma)ss0$
77.1.19.2	$P4_2(0, 0, \gamma)q$	90.1.19.1	$P42_12(0, 0, \gamma)000$	100.1.20.6	$P4bm(\frac{1}{2}, \frac{1}{2}, \gamma)qqs$	110.1.21.1	$I4_1cd(0, 0, \gamma)000$
77.1.20.3	$P4_2(\frac{1}{2}, \frac{1}{2}, \gamma)0$	90.1.19.2	$P42_12(0, 0, \gamma)q00$	101.1.19.1	$P4_2cm(0, 0, \gamma)000$	110.1.21.2	$I4_1cd(0, 0, \gamma)ss0$
77.1.20.4	$P4_2(\frac{1}{2}, \frac{1}{2}, \gamma)q$	90.1.19.3	$P42_12(0, 0, \gamma)s00$	101.1.19.2	$P4_2cm(0, 0, \gamma)0ss$	111.1.19.1	$P\bar{4}2m(0, 0, \gamma)000$
78.1.19.1	$P4_3(0, 0, \gamma)0$	91.1.19.1	$P4_122(0, 0, \gamma)000$	101.1.20.3	$P4_2cm(\frac{1}{2}, \frac{1}{2}, \gamma)000$	111.1.19.2	$P\bar{4}2m(0, 0, \gamma)00s$
78.1.20.2	$P4_3(\frac{1}{2}, \frac{1}{2}, \gamma)0$	91.1.20.2	$P4_122(\frac{1}{2}, \frac{1}{2}, \gamma)000$	101.1.20.4	$P4_2cm(\frac{1}{2}, \frac{1}{2}, \gamma)0ss$	111.1.20.3	$P\bar{4}2m(\frac{1}{2}, \frac{1}{2}, \gamma)000$
79.1.21.1	$I4(0, 0, \gamma)0$	92.1.19.1	$P4_12_12(0, 0, \gamma)000$	102.1.19.1	$P4_2nm(0, 0, \gamma)000$	111.1.20.4	$P\bar{4}2m(\frac{1}{2}, \frac{1}{2}, \gamma)00s$
79.1.21.2	$I4(0, 0, \gamma)q$	93.1.19.1	$P4_222(0, 0, \gamma)000$	102.1.19.2	$P4_2nm(0, 0, \gamma)0ss$	112.1.19.1	$P\bar{4}2c(0, 0, \gamma)000$
79.1.21.3	$I4(0, 0, \gamma)s$	93.1.19.2	$P4_222(0, 0, \gamma)q00$	102.1.20.3	$P4_2nm(\frac{1}{2}, \frac{1}{2}, \gamma)qq0$	112.1.20.2	$P\bar{4}2c(\frac{1}{2}, \frac{1}{2}, \gamma)000$
80.1.21.1	$I4_1(0, 0, \gamma)0$	93.1.20.3	$P4_222(\frac{1}{2}, \frac{1}{2}, \gamma)000$	102.1.20.4	$P4_2nm(\frac{1}{2}, \frac{1}{2}, \gamma)qqs$	113.1.19.1	$P\bar{4}2_1m(0, 0, \gamma)000$
80.1.21.2	$I4_1(0, 0, \gamma)q$	93.1.20.4	$P4_222(\frac{1}{2}, \frac{1}{2}, \gamma)q00$	103.1.19.1	$P4cc(0, 0, \gamma)000$	113.1.19.2	$P\bar{4}2_1m(0, 0, \gamma)00s$
81.1.19.1	$P\bar{4}(0, 0, \gamma)0$	94.1.19.1	$P4_22_12(0, 0, \gamma)000$	103.1.19.2	$P4cc(0, 0, \gamma)ss0$	114.1.19.1	$P\bar{4}2_1c(0, 0, \gamma)000$
81.1.20.2	$P\bar{4}(\frac{1}{2}, \frac{1}{2}, \gamma)0$	94.1.19.2	$P4_22_12(0, 0, \gamma)q00$	103.1.20.3	$P4cc(\frac{1}{2}, \frac{1}{2}, \gamma)000$	115.1.19.1	$P\bar{4}m2(0, 0, \gamma)000$
82.1.21.1	$I\bar{4}(0, 0, \gamma)0$	95.1.19.1	$P4_322(0, 0, \gamma)000$	104.1.19.1	$P4nc(0, 0, \gamma)000$	115.1.19.2	$P\bar{4}m2(0, 0, \gamma)0s0$
83.1.19.1	$P4/m(0, 0, \gamma)00$	95.1.20.2	$P4_322(\frac{1}{2}, \frac{1}{2}, \gamma)000$	104.1.19.2	$P4nc(0, 0, \gamma)ss0$	115.1.20.3	$P\bar{4}m2(\frac{1}{2}, \frac{1}{2}, \gamma)000$
83.1.19.2	$P4/m(0, 0, \gamma)s0$	96.1.19.1	$P4_32_12(0, 0, \gamma)000$	104.1.20.3	$P4nc(\frac{1}{2}, \frac{1}{2}, \gamma)qq0$	116.1.19.1	$P\bar{4}c2(0, 0, \gamma)000$
83.1.20.3	$P4/m(\frac{1}{2}, \frac{1}{2}, \gamma)00$	97.1.21.1	$I422(0, 0, \gamma)000$	105.1.19.1	$P4_2mc(0, 0, \gamma)000$	116.1.20.2	$P\bar{4}c2(\frac{1}{2}, \frac{1}{2}, \gamma)000$
84.1.19.1	$P4_2/m(0, 0, \gamma)00$	97.1.21.2	$I422(0, 0, \gamma)q00$	105.1.19.2	$P4_2mc(0, 0, \gamma)ss0$	117.1.19.1	$P\bar{4}b2(0, 0, \gamma)000$
84.1.20.2	$P4_2/m(\frac{1}{2}, \frac{1}{2}, \gamma)00$	97.1.21.3	$I422(0, 0, \gamma)s00$	105.1.20.3	$P4_2mc(\frac{1}{2}, \frac{1}{2}, \gamma)000$	117.1.19.2	$P\bar{4}b2(0, 0, \gamma)0s0$
85.1.19.1	$P4/n(0, 0, \gamma)00$	98.1.21.1	$I4_122(0, 0, \gamma)000$	106.1.19.1	$P4_2bc(0, 0, \gamma)000$	117.1.20.3	$P\bar{4}b2(\frac{1}{2}, \frac{1}{2}, \gamma)0q0$
85.1.19.2	$P4/n(0, 0, \gamma)s0$	98.1.21.2	$I4_122(0, 0, \gamma)q00$	106.1.19.2	$P4_2bc(0, 0, \gamma)ss0$	118.1.19.1	$P\bar{4}n2(0, 0, \gamma)000$

118.1.20.2	$P\bar{4}n2(\frac{1}{2}, \frac{1}{2}, \gamma)0q0$	128.1.19.2	$P4/mnc(0, 0, \gamma)s0s0$	139.1.21.3	$I4/mmm(0, 0, \gamma)00ss$	153.1.24.2	$P3_212(0, 0, \gamma)000$
119.1.21.1	$I\bar{4}m2(0, 0, \gamma)000$	129.1.19.1	$P4/nmm(0, 0, \gamma)0000$	139.1.21.4	$I4/mmm(0, 0, \gamma)s00s$	154.1.24.1	$P3_221(0, 0, \gamma)000$
119.1.21.2	$I\bar{4}m2(0, 0, \gamma)0s0$	129.1.19.2	$P4/nmm(0, 0, \gamma)s0s0$	140.1.21.1	$I4/mcm(0, 0, \gamma)0000$	155.1.22.1	$R32(0, 0, \gamma)00$
120.1.21.1	$I\bar{4}c2(0, 0, \gamma)000$	129.1.19.3	$P4/nmm(0, 0, \gamma)00ss$	140.1.21.2	$I4/mcm(0, 0, \gamma)s0s0$	155.1.22.2	$R32(0, 0, \gamma)t0$
120.1.21.2	$I\bar{4}c2(0, 0, \gamma)0s0$	129.1.19.4	$P4/nmm(0, 0, \gamma)s00s$	140.1.21.3	$I4/mcm(0, 0, \gamma)00ss$	156.1.24.1	$P3m1(0, 0, \gamma)000$
121.1.21.1	$I\bar{4}2m(0, 0, \gamma)000$	130.1.19.1	$P4/ncc(0, 0, \gamma)0000$	140.1.21.4	$I4/mcm(0, 0, \gamma)s00s$	156.1.24.2	$P3m1(0, 0, \gamma)0s0$
121.1.21.2	$I\bar{4}2m(0, 0, \gamma)00s$	130.1.19.2	$P4/ncc(0, 0, \gamma)s0s0$	141.1.21.1	$I4_1/amd(0, 0, \gamma)0000$	157.1.23.1	$P31m(\frac{1}{3}, \frac{1}{3}, \gamma)000$
122.1.21.1	$I\bar{4}2d(0, 0, \gamma)000$	131.1.19.1	$P4_2/mmc(0, 0, \gamma)0000$	141.1.21.2	$I4_1/amd(0, 0, \gamma)s0s0$	157.1.23.2	$P31m(\frac{1}{3}, \frac{1}{3}, \gamma)00s$
123.1.19.1	$P4/mmm(0, 0, \gamma)0000$	131.1.19.2	$P4_2/mmc(0, 0, \gamma)s0s0$	142.1.21.1	$I4_1/acd(0, 0, \gamma)0000$	157.1.24.3	$P31m(0, 0, \gamma)000$
123.1.19.2	$P4/mmm(0, 0, \gamma)s0s0$	131.1.20.3	$P4_2/mmc(\frac{1}{2}, \frac{1}{2}, \gamma)0000$	142.1.21.2	$I4_1/acd(0, 0, \gamma)s0s0$	157.1.24.4	$P31m(0, 0, \gamma)00s$
123.1.19.3	$P4/mmm(0, 0, \gamma)00ss$	132.1.19.1	$P4_2/mcm(0, 0, \gamma)0000$	143.1.23.1	$P3(\frac{1}{3}, \frac{1}{3}, \gamma)0$	158.1.24.1	$P3c1(0, 0, \gamma)000$
123.1.19.4	$P4/mmm(0, 0, \gamma)s00s$	132.1.19.2	$P4_2/mcm(0, 0, \gamma)00ss$	143.1.24.2	$P3(0, 0, \gamma)0$	159.1.23.1	$P31c(\frac{1}{3}, \frac{1}{3}, \gamma)000$
123.1.20.5	$P4/mmm(\frac{1}{2}, \frac{1}{2}, \gamma)0000$	132.1.20.3	$P4_2/mcm(\frac{1}{2}, \frac{1}{2}, \gamma)0000$	143.1.24.3	$P3(0, 0, \gamma)t$	159.1.24.2	$P31c(0, 0, \gamma)000$
123.1.20.6	$P4/mmm(\frac{1}{2}, \frac{1}{2}, \gamma)00ss$	132.1.20.4	$P4_2/mcm(\frac{1}{2}, \frac{1}{2}, \gamma)00ss$	144.1.23.1	$P3_1(\frac{1}{3}, \frac{1}{3}, \gamma)0$	160.1.22.1	$R3m(0, 0, \gamma)00$
124.1.19.1	$P4/mcc(0, 0, \gamma)0000$	133.1.19.1	$P4_2/nbc(0, 0, \gamma)0000$	144.1.24.2	$P3_1(0, 0, \gamma)0$	160.1.22.2	$R3m(0, 0, \gamma)0s$
124.1.19.2	$P4/mcc(0, 0, \gamma)s0s0$	133.1.19.2	$P4_2/nbc(0, 0, \gamma)s0s0$	145.1.23.1	$P3_2(\frac{1}{3}, \frac{1}{3}, \gamma)0$	161.1.22.1	$R3c(0, 0, \gamma)00$
124.1.20.3	$P4/mcc(\frac{1}{2}, \frac{1}{2}, \gamma)0000$	133.1.20.3	$P4_2/nbc(\frac{1}{2}, \frac{1}{2}, \gamma)q0q0$	145.1.24.2	$P3_2(0, 0, \gamma)0$	162.1.23.1	$P\bar{3}1m(\frac{1}{3}, \frac{1}{3}, \gamma)000$
125.1.19.1	$P4/nbm(0, 0, \gamma)0000$	134.1.19.1	$P4_2/nnm(0, 0, \gamma)0000$	146.1.22.1	$R3(0, 0, \gamma)0$	162.1.23.2	$P\bar{3}1m(\frac{1}{3}, \frac{1}{3}, \gamma)00s$
125.1.19.2	$P4/nbm(0, 0, \gamma)s0s0$	134.1.19.2	$P4_2/nnm(0, 0, \gamma)00ss$	146.1.22.2	$R3(0, 0, \gamma)t$	162.1.24.3	$P\bar{3}1m(0, 0, \gamma)000$
125.1.19.3	$P4/nbm(0, 0, \gamma)00ss$	134.1.20.3	$P4_2/nnm(\frac{1}{2}, \frac{1}{2}, \gamma)q0q0$	147.1.23.1	$P\bar{3}(\frac{1}{3}, \frac{1}{3}, \gamma)0$	162.1.24.4	$P\bar{3}1m(0, 0, \gamma)00s$
125.1.19.4	$P4/nbm(0, 0, \gamma)s00s$	134.1.20.4	$P4_2/nnm(\frac{1}{2}, \frac{1}{2}, \gamma)q0qs$	147.1.24.2	$P\bar{3}(0, 0, \gamma)0$	163.1.23.1	$P\bar{3}1c(\frac{1}{3}, \frac{1}{3}, \gamma)000$
125.1.20.5	$P4/nbm(\frac{1}{2}, \frac{1}{2}, \gamma)q0q0$	135.1.19.1	$P4_2/mbc(0, 0, \gamma)0000$	148.1.22.1	$R\bar{3}(0, 0, \gamma)0$	163.1.24.2	$P\bar{3}1c(0, 0, \gamma)000$
125.1.20.6	$P4/nbm(\frac{1}{2}, \frac{1}{2}, \gamma)q0qs$	135.1.19.2	$P4_2/mbc(0, 0, \gamma)s0s0$	149.1.23.1	$P312(\frac{1}{3}, \frac{1}{3}, \gamma)000$	164.1.24.1	$P\bar{3}m1(0, 0, \gamma)000$
126.1.19.1	$P4/nnc(0, 0, \gamma)0000$	136.1.19.1	$P4_2/mnm(0, 0, \gamma)0000$	149.1.24.2	$P312(0, 0, \gamma)000$	164.1.24.2	$P\bar{3}m1(0, 0, \gamma)0s0$
126.1.19.2	$P4/nnc(0, 0, \gamma)s0s0$	136.1.19.2	$P4_2/mnm(0, 0, \gamma)00ss$	149.1.24.3	$P312(0, 0, \gamma)t00$	165.1.24.1	$P\bar{3}c1(0, 0, \gamma)000$
126.1.20.3	$P4/nnc(\frac{1}{2}, \frac{1}{2}, \gamma)q0q0$	137.1.19.1	$P4_2/nmc(0, 0, \gamma)0000$	150.1.24.1	$P321(0, 0, \gamma)000$	166.1.22.1	$R\bar{3}m(0, 0, \gamma)00$
127.1.19.1	$P4/mbm(0, 0, \gamma)0000$	137.1.19.2	$P4_2/nmc(0, 0, \gamma)s0s0$	150.1.24.2	$P321(0, 0, \gamma)t00$	166.1.22.2	$R\bar{3}m(0, 0, \gamma)0s$
127.1.19.2	$P4/mbm(0, 0, \gamma)s0s0$	138.1.19.1	$P4_2/ncm(0, 0, \gamma)0000$	151.1.23.1	$P3_112(\frac{1}{3}, \frac{1}{3}, \gamma)000$	167.1.22.1	$R\bar{3}c(0, 0, \gamma)00$
127.1.19.3	$P4/mbm(0, 0, \gamma)00ss$	138.1.19.2	$P4_2/ncm(0, 0, \gamma)00ss$	151.1.24.2	$P3_112(0, 0, \gamma)000$	168.1.24.1	$P6(0, 0, \gamma)0$
127.1.19.4	$P4/mbm(0, 0, \gamma)s00s$	139.1.21.1	$I4/mmm(0, 0, \gamma)0000$	152.1.24.1	$P3_121(0, 0, \gamma)000$	168.1.24.2	$P6(0, 0, \gamma)h$
128.1.19.1	$P4/mnc(0, 0, \gamma)0000$	139.1.21.2	$I4/mmm(0, 0, \gamma)s0s0$	153.1.23.1	$P3_212(\frac{1}{3}, \frac{1}{3}, \gamma)000$	168.1.24.3	$P6(0, 0, \gamma)t$

168.1.24.4	$P6(0, 0, \gamma)s$	185.1.24.1	$P6_3cm(0, 0, \gamma)000$
169.1.24.1	$P6_1(0, 0, \gamma)0$	185.1.24.2	$P6_3cm(0, 0, \gamma)0ss$
170.1.24.1	$P6_5(0, 0, \gamma)0$	186.1.24.1	$P6_3mc(0, 0, \gamma)000$
171.1.24.1	$P6_2(0, 0, \gamma)0$	186.1.24.2	$P6_3mc(0, 0, \gamma)0ss$
171.1.24.2	$P6_2(0, 0, \gamma)h$	187.1.24.1	$P\bar{6}m2(0, 0, \gamma)000$
172.1.24.1	$P6_4(0, 0, \gamma)0$	187.1.24.2	$P\bar{6}m2(0, 0, \gamma)0s0$
172.1.24.2	$P6_4(0, 0, \gamma)h$	188.1.24.1	$P\bar{6}c2(0, 0, \gamma)000$
173.1.24.1	$P6_3(0, 0, \gamma)0$	189.1.24.1	$P\bar{6}2m(0, 0, \gamma)000$
173.1.24.2	$P6_3(0, 0, \gamma)h$	189.1.24.2	$P\bar{6}2m(0, 0, \gamma)00s$
174.1.24.1	$P\bar{6}(0, 0, \gamma)0$	190.1.24.1	$P\bar{6}2c(0, 0, \gamma)000$
175.1.24.1	$P6/m(0, 0, \gamma)00$	191.1.24.1	$P6/mmm(0, 0, \gamma)0000$
175.1.24.2	$P6/m(0, 0, \gamma)s0$	191.1.24.2	$P6/mmm(0, 0, \gamma)s0s0$
176.1.24.1	$P6_3/m(0, 0, \gamma)00$	191.1.24.3	$P6/mmm(0, 0, \gamma)00ss$
177.1.24.1	$P622(0, 0, \gamma)000$	191.1.24.4	$P6/mmm(0, 0, \gamma)s00s$
177.1.24.2	$P622(0, 0, \gamma)h00$	192.1.24.1	$P6/mcc(0, 0, \gamma)0000$
177.1.24.3	$P622(0, 0, \gamma)t00$	192.1.24.2	$P6/mcc(0, 0, \gamma)s00s$
177.1.24.4	$P622(0, 0, \gamma)s00$	193.1.24.1	$P6_3/mcm(0, 0, \gamma)0000$
178.1.24.1	$P6_122(0, 0, \gamma)000$	193.1.24.2	$P6_3/mcm(0, 0, \gamma)00ss$
179.1.24.1	$P6_522(0, 0, \gamma)000$	194.1.24.1	$P6_3/mmc(0, 0, \gamma)0000$
180.1.24.1	$P6_222(0, 0, \gamma)000$	194.1.24.2	$P6_3/mmc(0, 0, \gamma)00ss$
180.1.24.2	$P6_222(0, 0, \gamma)h00$		
181.1.24.1	$P6_422(0, 0, \gamma)000$		
181.1.24.2	$P6_422(0, 0, \gamma)h00$		
182.1.24.1	$P6_322(0, 0, \gamma)000$		
182.1.24.2	$P6_322(0, 0, \gamma)h00$		
183.1.24.1	$P6mm(0, 0, \gamma)000$		
183.1.24.2	$P6mm(0, 0, \gamma)ss0$		
183.1.24.3	$P6mm(0, 0, \gamma)0ss$		
183.1.24.4	$P6mm(0, 0, \gamma)s0s$		
184.1.24.1	$P6cc(0, 0, \gamma)000$		
184.1.24.2	$P6cc(0, 0, \gamma)s0s$		

$d = 2$

1.2.1.1	$P1(\alpha_1, \beta_1, \gamma_1)0(\alpha_2, \beta_2, \gamma_2)0$	5.2.14.7	$B2(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)s$	8.2.9.4	$Bm(0, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0$
2.2.1.1	$P\bar{1}(\alpha_1, \beta_1, \gamma_1)0(\alpha_2, \beta_2, \gamma_2)0$	5.2.15.8	$B2(\alpha_1, \beta_1, 0)0(0, \frac{1}{2}, \gamma_2)0$	8.2.14.5	$Bm(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0$
3.2.2.1	$P2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0$	5.2.17.9	$B2(\alpha, \beta, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$	8.2.14.6	$Bm(\alpha_1, \beta_1, 0)s(0, 0, \gamma_2)0$
3.2.3.2	$P2(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0$	6.2.2.1	$Pm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0$	8.2.15.7	$Bm(\alpha_1, \beta_1, 0)0(0, \frac{1}{2}, \gamma_2)0$
3.2.5.3	$P2(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	6.2.2.2	$Pm(\alpha_1, \beta_1, 0)s(\alpha_2, \beta_2, 0)0$	8.2.15.8	$Bm(\alpha_1, \beta_1, 0)s(0, \frac{1}{2}, \gamma_2)0$
3.2.5.4	$P2(0, 0, \gamma_1)s(0, 0, \gamma_2)0$	6.2.3.3	$Pm(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0$	8.2.17.9	$Bm(\alpha, \beta, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$
3.2.6.5	$P2(\frac{1}{2}, 0, \gamma_1)0(0, 0, \gamma_2)0$	6.2.3.4	$Pm(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)s$	9.2.4.1	$Bb(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0$
3.2.6.6	$P2(\frac{1}{2}, 0, \gamma_1)0(0, 0, \gamma_2)s$	6.2.5.5	$Pm(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	9.2.8.2	$Bb(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
3.2.7.7	$P2(\frac{1}{2}, 0, \gamma_1)0(0, \frac{1}{2}, \gamma_2)0$	6.2.6.6	$Pm(\frac{1}{2}, 0, \gamma_1)0(0, 0, \gamma_2)0$	9.2.14.3	$Bb(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0$
3.2.10.8	$P2(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0$	6.2.7.7	$Pm(\frac{1}{2}, 0, \gamma_1)0(0, \frac{1}{2}, \gamma_2)0$	9.2.17.4	$Bb(\alpha, \beta, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$
3.2.10.9	$P2(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)s$	6.2.10.8	$Pm(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0$	10.2.2.1	$P2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00$
3.2.11.10	$P2(\alpha_1, \beta_1, \frac{1}{2})0(0, 0, \gamma_2)0$	6.2.10.9	$Pm(\alpha_1, \beta_1, 0)s(0, 0, \gamma_2)0$	10.2.2.2	$P2/m(\alpha_1, \beta_1, 0)0s(\alpha_2, \beta_2, 0)00$
3.2.11.11	$P2(\alpha_1, \beta_1, \frac{1}{2})0(0, 0, \gamma_2)s$	6.2.11.10	$Pm(\alpha_1, \beta_1, \frac{1}{2})0(0, 0, \gamma_2)0$	10.2.3.3	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00$
3.2.12.12	$P2(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0$	6.2.12.11	$Pm(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0$	10.2.3.4	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)0s$
3.2.13.13	$P2(\alpha_1, \beta_1, \frac{1}{2})0(\frac{1}{2}, 0, \gamma_2)0$	6.2.12.12	$Pm(\alpha_1, \beta_1, 0)s(\frac{1}{2}, 0, \gamma_2)0$	10.2.5.5	$P2/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00$
3.2.16.14	$P2(\alpha, \beta, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$	6.2.13.13	$Pm(\alpha_1, \beta_1, \frac{1}{2})0(\frac{1}{2}, 0, \gamma_2)0$	10.2.5.6	$P2/m(0, 0, \gamma_1)s0(0, 0, \gamma_2)00$
4.2.2.1	$P2_1(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0$	6.2.16.14	$Pm(\alpha, \beta, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$	10.2.6.7	$P2/m(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)00$
4.2.5.2	$P2_1(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	7.2.2.1	$Pa(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0$	10.2.6.8	$P2/m(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)s0$
4.2.6.3	$P2_1(\frac{1}{2}, 0, \gamma_1)0(0, 0, \gamma_2)0$	7.2.3.2	$Pa(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0$	10.2.7.9	$P2/m(\frac{1}{2}, 0, \gamma_1)00(0, \frac{1}{2}, \gamma_2)00$
4.2.7.4	$P2_1(\frac{1}{2}, 0, \gamma_1)0(0, \frac{1}{2}, \gamma_2)0$	7.2.5.3	$Pa(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	10.2.10.10	$P2/m(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00$
4.2.10.5	$P2_1(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0$	7.2.6.4	$Pb(\frac{1}{2}, 0, \gamma_1)0(0, 0, \gamma_2)0$	10.2.10.11	$P2/m(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)s0$
4.2.12.6	$P2_1(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0$	7.2.10.5	$Pa(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0$	10.2.10.12	$P2/m(\alpha_1, \beta_1, 0)0s(0, 0, \gamma_2)00$
4.2.16.7	$P2_1(\alpha, \beta, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$	7.2.11.6	$Pa(\alpha_1, \beta_1, \frac{1}{2})0(0, 0, \gamma_2)0$	10.2.10.13	$P2/m(\alpha_1, \beta_1, 0)0s(0, 0, \gamma_2)s0$
5.2.4.1	$B2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0$	7.2.12.7	$Pb(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0$	10.2.11.14	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(0, 0, \gamma_2)00$
5.2.8.2	$B2(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	7.2.13.8	$Pb(\alpha_1, \beta_1, \frac{1}{2})0(\frac{1}{2}, 0, \gamma_2)0$	10.2.11.15	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(0, 0, \gamma_2)s0$
5.2.8.3	$B2(0, 0, \gamma_1)s(0, 0, \gamma_2)0$	7.2.16.9	$Pa(\alpha, \beta, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$	10.2.12.16	$P2/m(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00$
5.2.9.4	$B2(0, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0$	8.2.4.1	$Bm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0$	10.2.12.17	$P2/m(\alpha_1, \beta_1, 0)0s(\frac{1}{2}, 0, \gamma_2)00$
5.2.9.5	$B2(0, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)s$	8.2.4.2	$Bm(\alpha_1, \beta_1, 0)s(\alpha_2, \beta_2, 0)0$	10.2.13.18	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\frac{1}{2}, 0, \gamma_2)00$
5.2.14.6	$B2(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0$	8.2.8.3	$Bm(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	10.2.16.19	$P2/m(\alpha, \beta, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$

11.2.2.1	$P2_1/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00$	13.2.11.9	$P2/a(\alpha_1, \beta_1, \frac{1}{2})00(0, 0, \gamma_2)00$	16.2.32.15	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
11.2.2.2	$P2_1/m(\alpha_1, \beta_1, 0)0s(\alpha_2, \beta_2, 0)00$	13.2.11.10	$P2/a(\alpha_1, \beta_1, \frac{1}{2})00(0, 0, \gamma_2)s0$	16.2.32.16	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$
11.2.5.3	$P2_1/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	13.2.12.11	$P2/b(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00$	16.2.33.17	$P222(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
11.2.6.4	$P2_1/m(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)00$	13.2.13.12	$P2/b(\alpha_1, \beta_1, \frac{1}{2})00(\frac{1}{2}, 0, \gamma_2)00$	16.2.33.18	$P222(\frac{1}{2}, \beta_1, 0)0s0(\frac{1}{2}, 0, \gamma_2)000$
11.2.7.5	$P2_1/m(\frac{1}{2}, 0, \gamma_1)00(0, \frac{1}{2}, \gamma_2)00$	13.2.16.13	$P2/a(\alpha, \beta, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$	16.2.34.19	$P222(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
11.2.10.6	$P2_1/m(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00$	14.2.2.1	$P2_1/a(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00$	16.2.35.20	$P222(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$
11.2.10.7	$P2_1/m(\alpha_1, \beta_1, 0)0s(0, 0, \gamma_2)00$	14.2.5.2	$P2_1/a(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	16.2.36.21	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$
11.2.12.8	$P2_1/m(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00$	14.2.6.3	$P2_1/b(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)00$	16.2.37.22	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$
11.2.12.9	$P2_1/m(\alpha_1, \beta_1, 0)0s(\frac{1}{2}, 0, \gamma_2)00$	14.2.10.4	$P2_1/a(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00$	16.2.38.23	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
11.2.16.10	$P2_1/m(\alpha, \beta, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$	14.2.12.5	$P2_1/b(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00$	16.2.50.24	$P222(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
12.2.4.1	$B2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00$	14.2.16.6	$P2_1/a(\alpha, \beta, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$	16.2.51.25	$P222(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$
12.2.4.2	$B2/m(\alpha_1, \beta_1, 0)0s(\alpha_2, \beta_2, 0)00$	15.2.4.1	$B2/b(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00$	17.2.18.1	$P2_122(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
12.2.8.3	$B2/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	15.2.8.2	$B2/b(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	17.2.18.2	$P2_122(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$
12.2.8.4	$B2/m(0, 0, \gamma_1)s0(0, 0, \gamma_2)00$	15.2.8.3	$B2/b(0, 0, \gamma_1)s0(0, 0, \gamma_2)00$	17.2.18.3	$P222_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
12.2.9.5	$B2/m(0, \frac{1}{2}, \gamma_1)00(0, 0, \gamma_2)00$	15.2.14.4	$B2/b(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00$	17.2.19.4	$P2_122(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
12.2.9.6	$B2/m(0, \frac{1}{2}, \gamma_1)00(0, 0, \gamma_2)s0$	15.2.14.5	$B2/b(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)s0$	17.2.19.5	$P2_122(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)00s$
12.2.14.7	$B2/m(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00$	15.2.17.6	$B2/b(\alpha, \beta, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$	17.2.19.6	$P222_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
12.2.14.8	$B2/m(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)s0$	16.2.18.1	$P222(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	17.2.20.7	$P222_1(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
12.2.14.9	$B2/m(\alpha_1, \beta_1, 0)0s(0, 0, \gamma_2)00$	16.2.18.2	$P222(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$	17.2.21.8	$P222_1(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
12.2.14.10	$B2/m(\alpha_1, \beta_1, 0)0s(0, 0, \gamma_2)s0$	16.2.19.3	$P222(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	17.2.29.9	$P22_12(0, \beta_1, 0)000(0, 0, \gamma_2)000$
12.2.15.11	$B2/m(\alpha_1, \beta_1, 0)00(0, \frac{1}{2}, \gamma_2)00$	16.2.19.4	$P222(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)00s$	17.2.29.10	$P22_12(0, \beta_1, 0)000(0, 0, \gamma_2)00s$
12.2.15.12	$B2/m(\alpha_1, \beta_1, 0)0s(0, \frac{1}{2}, \gamma_2)00$	16.2.20.5	$P222(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	17.2.29.11	$P2_122(0, \beta_1, 0)000(0, 0, \gamma_2)000$
12.2.17.13	$B2/m(\alpha, \beta, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$	16.2.20.6	$P222(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)00s$	17.2.29.12	$P2_122(0, \beta_1, 0)000(0, 0, \gamma_2)00s$
13.2.2.1	$P2/a(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00$	16.2.21.7	$P222(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	17.2.29.13	$P2_122(0, \beta_1, 0)0s0(0, 0, \gamma_2)00s$
13.2.3.2	$P2/a(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00$	16.2.29.8	$P222(0, \beta_1, 0)000(0, 0, \gamma_2)000$	17.2.30.14	$P22_12(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
13.2.5.3	$P2/a(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	16.2.29.9	$P222(0, \beta_1, 0)000(0, 0, \gamma_2)00s$	17.2.30.15	$P22_12(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)00s$
13.2.5.4	$P2/a(0, 0, \gamma_1)s0(0, 0, \gamma_2)00$	16.2.29.10	$P222(0, \beta_1, 0)0s0(0, 0, \gamma_2)00s$	17.2.30.16	$P222_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
13.2.6.5	$P2/b(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)00$	16.2.30.11	$P222(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	17.2.31.17	$P2_122(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
13.2.6.6	$P2/b(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)s0$	16.2.30.12	$P222(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)00s$	17.2.31.18	$P2_122(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$
13.2.10.7	$P2/a(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00$	16.2.31.13	$P222(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	17.2.31.19	$P22_12(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
13.2.10.8	$P2/a(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)s0$	16.2.31.14	$P222(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$	17.2.31.20	$P22_12(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$

17.2.32.21	$P22_12(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	20.2.40.6	$C222_1(0, \beta_1, 0)0s0(0, 0, \gamma_2)000$	21.2.44.24	$A222(0, \beta_1, 0)0s0(0, 0, \gamma_2)00s$
17.2.32.22	$P22_12(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$	20.2.42.7	$C222_1(0, \beta_1, 0)000(1, 0, \gamma_2)000$	21.2.45.25	$A222(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
17.2.33.23	$P22_12(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	20.2.42.8	$C222_1(0, \beta_1, 0)0s0(1, 0, \gamma_2)000$	21.2.45.26	$A222(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)00s$
17.2.34.24	$P222_1(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	20.2.44.9	$A2_122(0, \beta_1, 0)000(0, 0, \gamma_2)000$	21.2.46.27	$A222(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
17.2.35.25	$P2_122(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$	20.2.44.10	$A2_122(0, \beta_1, 0)000(0, 0, \gamma_2)00s$	21.2.46.28	$A222(\frac{1}{2}, \beta_1, 0)0s0(\frac{1}{2}, 0, \gamma_2)000$
17.2.36.26	$P22_12(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$	20.2.44.11	$A2_122(0, \beta_1, 0)0s0(0, 0, \gamma_2)00s$	21.2.53.29	$C222(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
17.2.50.27	$P22_12(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	20.2.53.12	$C222_1(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	21.2.54.30	$A222(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
17.2.50.28	$P2_122(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	20.2.54.13	$A2_122(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	21.2.55.31	$A222(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$
17.2.51.29	$P22_12(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	21.2.23.1	$C222(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	22.2.27.1	$F222(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
18.2.18.1	$P22_12_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	21.2.23.2	$C222(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$	22.2.27.2	$F222(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$
18.2.18.2	$P2_12_12(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	21.2.24.3	$C222(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	22.2.28.3	$F222(1, 0, \gamma_1)000(0, 0, \gamma_2)000$
18.2.18.3	$P2_12_12(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$	21.2.24.4	$C222(1, 0, \gamma_1)000(0, 0, \gamma_2)00s$	22.2.28.4	$F222(1, 0, \gamma_1)000(0, 0, \gamma_2)00s$
18.2.19.4	$P2_122_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	21.2.24.5	$C222(1, 0, \gamma_1)00s(0, 0, \gamma_2)000$	22.2.47.5	$F222(0, \beta_1, 0)000(0, 0, \gamma_2)000$
18.2.29.5	$P2_122_1(0, \beta_1, 0)000(0, 0, \gamma_2)000$	21.2.25.6	$A222(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	22.2.47.6	$F222(0, \beta_1, 0)000(0, 0, \gamma_2)00s$
18.2.29.6	$P2_122_1(0, \beta_1, 0)0s0(0, 0, \gamma_2)000$	21.2.25.7	$A222(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$	22.2.47.7	$F222(0, \beta_1, 0)0s0(0, 0, \gamma_2)00s$
18.2.29.7	$P22_12_1(0, \beta_1, 0)000(0, 0, \gamma_2)000$	21.2.26.8	$A222(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000$	22.2.48.8	$F222(1, \beta_1, 0)000(0, 0, \gamma_2)000$
18.2.30.8	$P22_12_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	21.2.26.9	$A222(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)00s$	22.2.48.9	$F222(1, \beta_1, 0)000(0, 0, \gamma_2)00s$
18.2.31.9	$P2_12_12(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	21.2.40.10	$C222(0, \beta_1, 0)000(0, 0, \gamma_2)000$	22.2.49.10	$F222(1, \beta_1, 0)000(1, 0, \gamma_2)000$
18.2.31.10	$P2_12_12(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$	21.2.40.11	$C222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000$	22.2.49.11	$F222(1, \beta_1, 0)0s0(1, 0, \gamma_2)000$
18.2.33.11	$P22_12_1(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	21.2.40.12	$C222(0, \beta_1, 0)000(0, 0, \gamma_2)00s$	22.2.56.12	$F222(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
18.2.50.12	$P2_122_1(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	21.2.40.13	$C222(0, \beta_1, 0)0s0(0, 0, \gamma_2)00s$	23.2.22.1	$I222(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
18.2.50.13	$P22_12_1(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	21.2.41.14	$C222(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	23.2.22.2	$I222(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$
18.2.51.14	$P22_12_1(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	21.2.41.15	$C222(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$	23.2.39.3	$I222(0, \beta_1, 0)000(0, 0, \gamma_2)000$
19.2.18.1	$P2_12_12_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	21.2.42.16	$C222(0, \beta_1, 0)000(1, 0, \gamma_2)000$	23.2.39.4	$I222(0, \beta_1, 0)000(0, 0, \gamma_2)00s$
19.2.29.2	$P2_12_12_1(0, \beta_1, 0)000(0, 0, \gamma_2)000$	21.2.42.17	$C222(0, \beta_1, 0)0s0(1, 0, \gamma_2)000$	23.2.39.5	$I222(0, \beta_1, 0)0s0(0, 0, \gamma_2)00s$
19.2.50.3	$P2_12_12_1(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	21.2.42.18	$C222(0, \beta_1, 0)000(1, 0, \gamma_2)00s$	23.2.52.6	$I222(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
20.2.23.1	$C222_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	21.2.42.19	$C222(0, \beta_1, 0)0s0(1, 0, \gamma_2)00s$	24.2.22.1	$I2_12_12_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
20.2.24.2	$C222_1(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	21.2.43.20	$C222(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000$	24.2.22.2	$I2_12_12_1(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$
20.2.25.3	$A2_122(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	21.2.43.21	$C222(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)00s$	24.2.39.3	$I2_12_12_1(0, \beta_1, 0)000(0, 0, \gamma_2)000$
20.2.25.4	$A2_122(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$	21.2.44.22	$A222(0, \beta_1, 0)000(0, 0, \gamma_2)000$	24.2.39.4	$I2_12_12_1(0, \beta_1, 0)000(0, 0, \gamma_2)00s$
20.2.40.5	$C222_1(0, \beta_1, 0)000(0, 0, \gamma_2)000$	21.2.44.23	$A222(0, \beta_1, 0)000(0, 0, \gamma_2)00s$	24.2.39.5	$I2_12_12_1(0, \beta_1, 0)0s0(0, 0, \gamma_2)00s$

24.2.52.6	$I2_12_12_1(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	25.2.29.31	$Pm2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	25.2.31.62	$Pmm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$
25.2.18.1	$P2mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	25.2.29.32	$Pm2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	25.2.31.63	$Pmm2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)s0s$
25.2.18.2	$P2mm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	25.2.29.33	$Pm2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$	25.2.31.64	$Pmm2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)0ss$
25.2.18.3	$Pmm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	25.2.29.34	$Pm2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$	25.2.32.65	$Pm2m(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
25.2.18.4	$Pmm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	25.2.29.35	$Pm2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$	25.2.32.66	$Pm2m(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
25.2.18.5	$Pmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	25.2.29.36	$P2mm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	25.2.32.67	$P2mm(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
25.2.18.6	$Pmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$	25.2.29.37	$P2mm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	25.2.32.68	$P2mm(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
25.2.19.7	$Pm2m(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	25.2.29.38	$P2mm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	25.2.32.69	$Pmm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
25.2.19.8	$Pm2m(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	25.2.30.39	$P2mm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	25.2.32.70	$Pmm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
25.2.19.9	$Pm2m(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000$	25.2.30.40	$P2mm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$	25.2.32.71	$Pmm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$
25.2.19.10	$P2mm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	25.2.30.41	$P2mm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)000$	25.2.32.72	$Pmm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s0s$
25.2.19.11	$P2mm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	25.2.30.42	$P2mm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	25.2.33.73	$P2mm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
25.2.19.12	$Pmm2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	25.2.30.43	$Pm2m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	25.2.33.74	$P2mm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)000$
25.2.19.13	$Pmm2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	25.2.30.44	$Pm2m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$	25.2.33.75	$P2mm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)0s0$
25.2.19.14	$Pmm2(0, \frac{1}{2}, \gamma_1)ss0(0, 0, \gamma_2)000$	25.2.30.45	$Pm2m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)000$	25.2.33.76	$Pm2m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
25.2.19.15	$Pmm2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s0s$	25.2.30.46	$Pm2m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	25.2.33.77	$Pm2m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$
25.2.19.16	$Pmm2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0ss$	25.2.30.47	$Pmm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	25.2.33.78	$Pm2m(\frac{1}{2}, \beta_1, 0)s0s(\frac{1}{2}, 0, \gamma_2)000$
25.2.19.17	$Pmm2(0, \frac{1}{2}, \gamma_1)ss0(0, 0, \gamma_2)0ss$	25.2.30.48	$Pmm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$	25.2.33.79	$Pm2m(\frac{1}{2}, \beta_1, 0)s0s(\frac{1}{2}, 0, \gamma_2)s00$
25.2.20.18	$P2mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	25.2.30.49	$Pmm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s0s$	25.2.34.80	$P2mm(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
25.2.20.19	$P2mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	25.2.30.50	$Pmm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0ss$	25.2.34.81	$P2mm(\frac{1}{2}, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000$
25.2.20.20	$Pmm2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	25.2.31.51	$P2mm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	25.2.34.82	$Pm2m(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
25.2.20.21	$Pmm2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	25.2.31.52	$P2mm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	25.2.34.83	$Pm2m(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)s00$
25.2.20.22	$Pmm2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0ss$	25.2.31.53	$Pm2m(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	25.2.34.84	$Pm2m(\frac{1}{2}, \beta_1, 0)s0s(0, \frac{1}{2}, \gamma_2)000$
25.2.21.23	$P2mm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	25.2.31.54	$Pm2m(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	25.2.34.85	$Pm2m(\frac{1}{2}, \beta_1, 0)s0s(0, \frac{1}{2}, \gamma_2)s00$
25.2.21.24	$P2mm(\frac{1}{2}, 0, \gamma_1)0s0(0, \frac{1}{2}, \gamma_2)000$	25.2.31.55	$Pm2m(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000$	25.2.34.86	$Pmm2(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
25.2.21.25	$Pmm2(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	25.2.31.56	$Pm2m(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)s00$	25.2.34.87	$Pmm2(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)ss0$
25.2.21.26	$Pmm2(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)ss0$	25.2.31.57	$Pmm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	25.2.35.88	$Pm2m(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$
25.2.21.27	$Pmm2(\frac{1}{2}, 0, \gamma_1)ss0(0, \frac{1}{2}, \gamma_2)ss0$	25.2.31.58	$Pmm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	25.2.35.89	$Pm2m(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)s00$
25.2.29.28	$Pm2m(0, \beta_1, 0)000(0, 0, \gamma_2)000$	25.2.31.59	$Pmm2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000$	25.2.35.90	$Pm2m(0, \beta_1, \frac{1}{2})s0s(0, \frac{1}{2}, \gamma_2)000$
25.2.29.29	$Pm2m(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	25.2.31.60	$Pmm2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)ss0$	25.2.35.91	$Pm2m(0, \beta_1, \frac{1}{2})s0s(0, \frac{1}{2}, \gamma_2)s00$
25.2.29.30	$Pm2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	25.2.31.61	$Pmm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s0s$	25.2.35.92	$P2mm(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$

25.2.36.93	$P2mm(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$	26.2.19.11	$Pmc2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	26.2.31.42	$P2_1ma(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
25.2.36.94	$P2mm(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)0s0$	26.2.19.12	$Pmc2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	26.2.31.43	$P2_1ma(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
25.2.36.95	$Pm2m(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$	26.2.19.13	$Pmc2_1(0, \frac{1}{2}, \gamma_1)ss0(0, 0, \gamma_2)000$	26.2.31.44	$Pm2_1b(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
25.2.36.96	$Pm2m(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)s00$	26.2.19.14	$P2_1am(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	26.2.31.45	$Pm2_1b(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
25.2.36.97	$Pmm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$	26.2.19.15	$P2_1am(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	26.2.31.46	$Pm2_1b(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000$
25.2.36.98	$Pmm2(\frac{1}{2}, \beta_1, \frac{1}{2})s00(\frac{1}{2}, 0, \gamma_2)000$	26.2.20.16	$Pmc2_1(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	26.2.31.47	$Pm2_1b(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)s00$
25.2.36.99	$Pmm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)ss0$	26.2.20.17	$Pmc2_1(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	26.2.31.48	$P2_1am(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
25.2.36.100	$Pmm2(\frac{1}{2}, \beta_1, \frac{1}{2})s00(\frac{1}{2}, 0, \gamma_2)ss0$	26.2.21.18	$Pmc2_1(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	26.2.31.49	$P2_1am(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
25.2.37.101	$Pm2m(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$	26.2.21.19	$Pmc2_1(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)ss0$	26.2.31.50	$Pb2_1m(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
25.2.37.102	$Pm2m(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)s00$	26.2.29.20	$Pm2_1b(0, \beta_1, 0)000(0, 0, \gamma_2)000$	26.2.31.51	$Pb2_1m(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
25.2.37.103	$P2mm(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$	26.2.29.21	$Pm2_1b(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	26.2.32.52	$Pm2_1b(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
25.2.37.104	$Pmm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$	26.2.29.22	$Pm2_1b(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	26.2.32.53	$Pm2_1b(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
25.2.37.105	$Pmm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)ss0$	26.2.29.23	$Pm2_1b(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	26.2.32.54	$Pb2_1m(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
25.2.38.106	$Pm2m(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	26.2.29.24	$P2_1ma(0, \beta_1, 0)000(0, 0, \gamma_2)000$	26.2.32.55	$Pb2_1m(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
25.2.38.107	$Pm2m(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)s00$	26.2.29.25	$P2_1ma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	26.2.33.56	$Pb2_1m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
25.2.38.108	$P2mm(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	26.2.29.26	$P2_1ma(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	26.2.33.57	$Pb2_1m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$
25.2.50.109	$Pm2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	26.2.29.27	$P2_1ma(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	26.2.33.58	$Pm2_1b(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
25.2.50.110	$Pm2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	26.2.29.28	$Pb2_1m(0, \beta_1, 0)000(0, 0, \gamma_2)000$	26.2.33.59	$Pm2_1b(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$
25.2.50.111	$P2mm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	26.2.29.29	$Pb2_1m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	26.2.34.60	$Pcm2_1(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
25.2.51.112	$Pm2m(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	26.2.29.30	$Pb2_1m(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	26.2.34.61	$Pmc2_1(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
25.2.51.113	$P2mm(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	26.2.29.31	$Pb2_1m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	26.2.34.62	$Pmc2_1(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)ss0$
26.2.18.1	$P2_1ma(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	26.2.30.32	$Pm2_1b(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	26.2.35.63	$P2_1ma(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$
26.2.18.2	$P2_1ma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	26.2.30.33	$Pm2_1b(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$	26.2.36.64	$Pb2_1m(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$
26.2.18.3	$Pmc2_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	26.2.30.34	$Pcm2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	26.2.36.65	$Pm2_1b(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$
26.2.18.4	$Pmc2_1(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	26.2.30.35	$Pcm2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$	26.2.36.66	$Pm2_1b(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)s00$
26.2.18.5	$P2_1am(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	26.2.30.36	$Pmc2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	26.2.50.67	$Pm2_1b(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
26.2.18.6	$P2_1am(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	26.2.30.37	$Pmc2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$	26.2.50.68	$Pm2_1b(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
26.2.19.7	$P2_1ma(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	26.2.30.38	$Pb2_1m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	26.2.50.69	$Pb2_1m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
26.2.19.8	$P2_1ma(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	26.2.30.39	$Pb2_1m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$	26.2.50.70	$P2_1ma(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
26.2.19.9	$Pcm2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	26.2.30.40	$Pb2_1m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)000$	26.2.51.71	$Pm2_1b(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$
26.2.19.10	$Pcm2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	26.2.30.41	$Pb2_1m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	26.2.51.72	$Pb2_1m(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$

27.2.18.1	$P2aa(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	27.2.35.32	$P2aa(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$	28.2.29.26	$Pm2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$
27.2.18.2	$P2aa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	27.2.36.33	$Pb2b(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$	28.2.29.27	$Pm2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$
27.2.18.3	$Pcc2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	27.2.50.34	$Pb2b(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	28.2.29.28	$Pm2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$
27.2.18.4	$Pcc2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	27.2.50.35	$P2aa(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	28.2.29.29	$Pm2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$
27.2.19.5	$P2aa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	27.2.51.36	$Pb2b(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	28.2.29.30	$P2mb(0, \beta_1, 0)000(0, 0, \gamma_2)000$
27.2.19.6	$P2aa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	27.2.51.37	$P2aa(\frac{1}{2}, \beta, \gamma)00q(\frac{1}{2}, \bar{\beta}, \gamma)0q0$	28.2.29.31	$P2mb(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
27.2.19.7	$Pcc2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	28.2.18.1	$P2mb(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	28.2.29.32	$Pc2m(0, \beta_1, 0)000(0, 0, \gamma_2)000$
27.2.19.8	$Pcc2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s0s$	28.2.18.2	$P2mb(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	28.2.29.33	$Pc2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
27.2.20.9	$Pcc2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	28.2.18.3	$Pma2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	28.2.29.34	$Pc2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$
27.2.20.10	$Pcc2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0ss$	28.2.18.4	$Pma2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	28.2.29.35	$Pc2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$
27.2.21.11	$Pcc2(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	28.2.18.5	$Pma2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	28.2.30.36	$P2mb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
27.2.29.12	$Pb2b(0, \beta_1, 0)000(0, 0, \gamma_2)000$	28.2.18.6	$Pma2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$	28.2.30.37	$P2mb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$
27.2.29.13	$Pb2b(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	28.2.18.7	$Pma2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$	28.2.30.38	$Pbm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
27.2.29.14	$Pb2b(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	28.2.18.8	$P2cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	28.2.30.39	$Pbm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$
27.2.29.15	$Pb2b(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$	28.2.19.9	$Pm2a(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	28.2.30.40	$Pbm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s0s$
27.2.29.16	$P2aa(0, \beta_1, 0)000(0, 0, \gamma_2)000$	28.2.19.10	$Pm2a(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	28.2.30.41	$Pbm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0ss$
27.2.29.17	$P2aa(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	28.2.19.11	$Pm2a(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000$	28.2.30.42	$P2cm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
27.2.29.18	$P2aa(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	28.2.19.12	$Pma2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	28.2.30.43	$P2cm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)000$
27.2.30.19	$Pb2b(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	28.2.19.13	$Pma2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	28.2.30.44	$Pc2m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
27.2.30.20	$Pb2b(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$	28.2.19.14	$Pma2(0, \frac{1}{2}, \gamma_1)ss0(0, 0, \gamma_2)000$	28.2.30.45	$Pc2m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)000$
27.2.30.21	$Pcc2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	28.2.19.15	$Pma2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0ss$	28.2.31.46	$P2mb(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
27.2.30.22	$Pcc2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s0s$	28.2.19.16	$Pma2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s0s$	28.2.31.47	$P2mb(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
27.2.31.23	$P2aa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	28.2.19.17	$Pma2(0, \frac{1}{2}, \gamma_1)ss0(0, 0, \gamma_2)0ss$	28.2.31.48	$Pm2a(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
27.2.31.24	$P2aa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	28.2.19.18	$Pc2m(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	28.2.31.49	$Pm2a(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
27.2.31.25	$Pb2b(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	28.2.19.19	$P2cm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	28.2.31.50	$Pm2a(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000$
27.2.31.26	$Pb2b(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	28.2.20.20	$P2cm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	28.2.31.51	$Pm2a(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)s00$
27.2.32.27	$Pb2b(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	28.2.21.21	$P2cm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	28.2.31.52	$Pbm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
27.2.32.28	$Pb2b(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	28.2.29.22	$Pm2a(0, \beta_1, 0)000(0, 0, \gamma_2)000$	28.2.31.53	$Pbm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
27.2.33.29	$Pb2b(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	28.2.29.23	$Pm2a(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	28.2.31.54	$Pbm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s0s$
27.2.33.30	$Pb2b(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$	28.2.29.24	$Pm2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	28.2.31.55	$Pbm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$
27.2.34.31	$Pcc2(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	28.2.29.25	$Pm2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	28.2.31.56	$Pma2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$

28.2.31.57	$Pma2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	28.2.50.88	$Pc2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	29.2.50.27	$P2_1ab(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
28.2.31.58	$Pma2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000$	28.2.50.89	$P2mb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	29.2.51.28	$Pb2_1a(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)q00$
28.2.31.59	$Pma2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)ss0$	28.2.51.90	$Pm2a(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)q00$	29.2.51.29	$Pc2_1b(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$
28.2.31.60	$Pma2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$	28.2.51.91	$Pc2m(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	30.2.18.1	$P2na(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
28.2.31.61	$Pma2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s0s$	28.2.51.92	$P2mb(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	30.2.18.2	$Pnc2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
28.2.31.62	$Pma2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)0ss$	29.2.18.1	$P2_1ab(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	30.2.18.3	$Pnc2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$
28.2.31.63	$Pma2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)s0s$	29.2.18.2	$P2_1ab(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	30.2.18.4	$P2an(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
28.2.32.64	$P2mb(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	29.2.18.3	$Pca2_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	30.2.18.5	$P2an(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
28.2.32.65	$P2mb(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	29.2.18.4	$Pca2_1(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	30.2.19.6	$P2na(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
28.2.32.66	$Pbm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	29.2.18.5	$P2_1ca(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	30.2.19.7	$Pcn2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
28.2.32.67	$Pbm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	29.2.19.6	$Pca2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	30.2.19.8	$Pcn2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s0s$
28.2.32.68	$Pbm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s0s$	29.2.19.7	$Pca2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	30.2.20.9	$P2an(\frac{1}{2}, \frac{1}{2}, \gamma_1)0q0(0, 0, \gamma_2)000$
28.2.32.69	$Pbm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$	29.2.19.8	$P2_1ca(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	30.2.29.10	$Pn2b(0, \beta_1, 0)000(0, 0, \gamma_2)000$
28.2.33.70	$P2mb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	29.2.29.9	$Pb2_1a(0, \beta_1, 0)000(0, 0, \gamma_2)000$	30.2.29.11	$Pn2b(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$
28.2.33.71	$P2mb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)0s0$	29.2.29.10	$Pb2_1a(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	30.2.29.12	$P2na(0, \beta_1, 0)000(0, 0, \gamma_2)000$
28.2.33.72	$Pc2m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	29.2.29.11	$Pb2_1a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	30.2.29.13	$P2na(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
28.2.33.73	$Pc2m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$	29.2.29.12	$Pb2_1a(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	30.2.29.14	$Pb2n(0, \beta_1, 0)000(0, 0, \gamma_2)000$
28.2.34.74	$Pc2m(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	29.2.29.13	$P2_1ab(0, \beta_1, 0)000(0, 0, \gamma_2)000$	30.2.29.15	$Pb2n(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
28.2.34.75	$Pc2m(\frac{1}{2}, \beta_1, 0)s0s(0, \frac{1}{2}, \gamma_2)000$	29.2.29.14	$P2_1ab(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	30.2.29.16	$Pb2n(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$
28.2.34.76	$P2cm(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	29.2.29.15	$Pc2_1b(0, \beta_1, 0)000(0, 0, \gamma_2)000$	30.2.29.17	$Pb2n(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$
28.2.34.77	$P2cm(\frac{1}{2}, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000$	29.2.29.16	$Pc2_1b(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	30.2.30.18	$Pn2b(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
28.2.35.78	$Pm2a(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$	29.2.30.17	$Pbc2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	30.2.30.19	$Pnc2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
28.2.35.79	$Pm2a(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)s00$	29.2.30.18	$Pbc2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$	30.2.30.20	$Pnc2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0ss$
28.2.35.80	$Pm2a(0, \beta_1, \frac{1}{2})s0s(0, \frac{1}{2}, \gamma_2)000$	29.2.30.19	$Pc2_1b(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	30.2.31.21	$P2an(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
28.2.35.81	$Pm2a(0, \beta_1, \frac{1}{2})s0s(0, \frac{1}{2}, \gamma_2)s00$	29.2.31.20	$P2_1ab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	30.2.31.22	$P2an(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
28.2.36.82	$P2mb(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$	29.2.31.21	$P2_1ab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	30.2.31.23	$Pb2n(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
28.2.36.83	$P2mb(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)0s0$	29.2.31.22	$Pb2_1a(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	30.2.31.24	$Pb2n(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
28.2.36.84	$Pbm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$	29.2.31.23	$Pb2_1a(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	30.2.32.25	$P2na(\frac{1}{2}, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$
28.2.36.85	$Pbm2(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)ss0$	29.2.33.24	$Pc2_1b(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	30.2.32.26	$Pcn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)000$
28.2.50.86	$Pm2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	29.2.50.25	$Pb2_1a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	30.2.32.27	$Pcn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)s0s$
28.2.50.87	$Pm2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	29.2.50.26	$Pc2_1b(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	30.2.33.28	$Pn2b(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$

30.2.37.29	$P2na(\frac{1}{2}, \beta_1, \frac{1}{2})00q(0, \frac{1}{2}, \gamma_2)000$	31.2.31.24	$Pm2_1n(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	32.2.33.20	$P2cb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
30.2.37.30	$Pcn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, \frac{1}{2}, \gamma_2)000$	31.2.31.25	$Pm2_1n(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	32.2.37.21	$Pc2a(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, \frac{1}{2}, \gamma_2)000$
30.2.50.31	$Pn2b(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	31.2.31.26	$Pm2_1n(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000$	32.2.50.22	$Pc2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
30.2.50.32	$Pb2n(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	31.2.31.27	$Pm2_1n(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)s00$	32.2.50.23	$P2cb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
30.2.50.33	$P2na(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	31.2.33.28	$Pn2_1m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	32.2.51.24	$Pc2a(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)q00$
30.2.51.34	$Pn2b(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	31.2.33.29	$Pn2_1m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$	32.2.51.25	$P2cb(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$
30.2.51.35	$Pb2n(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)q00$	31.2.50.30	$Pm2_1n(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	33.2.18.1	$P2_1nb(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
30.2.51.36	$P2na(\frac{1}{2}, \beta, \gamma)00q(\frac{1}{2}, \bar{\beta}, \gamma)0q0$	31.2.50.31	$Pm2_1n(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	33.2.18.2	$Pna2_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
31.2.18.1	$P2_1mn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	31.2.50.32	$Pn2_1m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	33.2.18.3	$Pna2_1(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
31.2.18.2	$P2_1mn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	31.2.50.33	$P2_1mn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	33.2.18.4	$P2_1cn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
31.2.18.3	$Pmn2_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	31.2.51.34	$Pm2_1n(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)q00$	33.2.20.5	$Pna2_1(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$
31.2.18.4	$Pmn2_1(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	31.2.51.35	$Pn2_1m(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	33.2.29.6	$Pn2_1a(0, \beta_1, 0)000(0, 0, \gamma_2)000$
31.2.18.5	$P2_1nm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	32.2.18.1	$P2cb(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	33.2.29.7	$Pn2_1a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
31.2.19.6	$Pmn2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	32.2.18.2	$Pba2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	33.2.29.8	$P2_1nb(0, \beta_1, 0)000(0, 0, \gamma_2)000$
31.2.19.7	$Pmn2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	32.2.18.3	$Pba2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	33.2.29.9	$Pc2_1n(0, \beta_1, 0)000(0, 0, \gamma_2)000$
31.2.19.8	$Pmn2_1(0, 0, \frac{1}{2}, \gamma_1)ss0(0, 0, \gamma_2)000$	32.2.18.4	$Pba2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	33.2.29.10	$Pc2_1n(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
31.2.19.9	$P2_1nm(0, 0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	32.2.18.5	$Pba2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$	33.2.32.11	$Pn2_1a(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$
31.2.29.10	$Pm2_1n(0, \beta_1, 0)000(0, 0, \gamma_2)000$	32.2.19.6	$Pc2a(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	33.2.32.12	$Pc2_1n(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$
31.2.29.11	$Pm2_1n(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	32.2.20.7	$Pba2(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$	33.2.50.13	$Pn2_1a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
31.2.29.12	$Pm2_1n(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	32.2.20.8	$Pba2(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)0ss$	33.2.50.14	$Pc2_1n(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
31.2.29.13	$Pm2_1n(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	32.2.29.9	$Pc2a(0, \beta_1, 0)000(0, 0, \gamma_2)000$	33.2.50.15	$P2_1nb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
31.2.29.14	$P2_1mn(0, \beta_1, 0)000(0, 0, \gamma_2)000$	32.2.29.10	$Pc2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	33.2.51.16	$Pn2_1a(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)q00$
31.2.29.15	$P2_1mn(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	32.2.29.11	$Pc2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	33.2.51.17	$Pc2_1n(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)q00$
31.2.29.16	$Pn2_1m(0, \beta_1, 0)000(0, 0, \gamma_2)000$	32.2.29.12	$Pc2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$	34.2.18.1	$P2nn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
31.2.29.17	$Pn2_1m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	32.2.29.13	$P2cb(0, \beta_1, 0)000(0, 0, \gamma_2)000$	34.2.18.2	$Pnn2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
31.2.30.18	$Pnm2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	32.2.30.14	$P2cb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	34.2.18.3	$Pnn2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$
31.2.30.19	$Pnm2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$	32.2.31.15	$Pba2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	34.2.20.4	$P2nn(\frac{1}{2}, \frac{1}{2}, \gamma_1)0q0(0, 0, \gamma_2)000$
31.2.30.20	$Pn2_1m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	32.2.31.16	$Pba2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	34.2.20.5	$Pnn2(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$
31.2.30.21	$Pn2_1m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)000$	32.2.31.17	$Pba2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s0s$	34.2.20.6	$Pnn2(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)0ss$
31.2.31.22	$P2_1mn(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	32.2.31.18	$Pba2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$	34.2.29.7	$Pn2n(0, \beta_1, 0)000(0, 0, \gamma_2)000$
31.2.31.23	$P2_1mn(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	32.2.32.19	$Pc2a(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$	34.2.29.8	$Pn2n(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$

34.2.29.9	$P2nn(0, \beta_1, 0)000(0, 0, \gamma_2)000$	35.2.40.21	$Cmm2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss$	35.2.45.52	$A2mm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
34.2.32.10	$Pn2n(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$	35.2.40.22	$Cmm2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss$	35.2.45.53	$A2mm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$
34.2.32.11	$P2nn(\frac{1}{2}, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$	35.2.40.23	$Cmm2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s$	35.2.45.54	$A2mm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)000$
34.2.32.12	$Pnn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)000$	35.2.40.24	$Cmm2(0, \beta_1, 0)s00(0, 0, \gamma_2)s0s$	35.2.45.55	$A2mm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
34.2.32.13	$Pnn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)0ss$	35.2.41.25	$Cmm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	35.2.46.56	$A2mm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
34.2.38.14	$Pn2n(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(\frac{1}{2}, \frac{1}{2}, \gamma_2)q00$	35.2.41.26	$Cmm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	35.2.46.57	$A2mm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)000$
34.2.38.15	$P2nn(\frac{1}{2}, \beta_1, \frac{1}{2})00q(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$	35.2.41.27	$Cmm2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000$	35.2.46.58	$A2mm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)0s0$
34.2.50.16	$Pn2n(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	35.2.41.28	$Cmm2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)ss0$	35.2.53.59	$Cmm2(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
34.2.50.17	$P2nn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	35.2.41.29	$Cmm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s0s$	35.2.53.60	$Cmm2(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
34.2.51.18	$Pn2n(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)q00$	35.2.41.30	$Cmm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$	35.2.54.61	$A2mm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
34.2.51.19	$P2nn(\frac{1}{2}, \beta, \gamma)00q(\frac{1}{2}, \bar{\beta}, \gamma)0q0$	35.2.41.31	$Cmm2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)s0s$	35.2.55.62	$A2mm(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$
35.2.23.1	$Cmm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	35.2.41.32	$Cmm2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)0ss$	36.2.23.1	$Cmc2_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
35.2.23.2	$Cmm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	35.2.42.33	$Cmm2(0, \beta_1, 0)000(1, 0, \gamma_2)000$	36.2.23.2	$Cmc2_1(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
35.2.23.3	$Cmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	35.2.42.34	$Cmm2(0, \beta_1, 0)s00(1, 0, \gamma_2)000$	36.2.24.3	$Cmc2_1(1, 0, \gamma_1)000(0, 0, \gamma_2)000$
35.2.23.4	$Cmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$	35.2.42.35	$Cmm2(0, \beta_1, 0)000(1, 0, \gamma_2)ss0$	36.2.24.4	$Cmc2_1(1, 0, \gamma_1)000(0, 0, \gamma_2)ss0$
35.2.24.5	$Cmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	35.2.42.36	$Cmm2(0, \beta_1, 0)s00(1, 0, \gamma_2)ss0$	36.2.24.5	$Cmc2_1(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
35.2.24.6	$Cmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)ss0$	35.2.42.37	$Cmm2(0, \beta_1, 0)000(1, 0, \gamma_2)0s0$	36.2.25.6	$A2_1ma(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
35.2.24.7	$Cmm2(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	35.2.42.38	$Cmm2(0, \beta_1, 0)s00(1, 0, \gamma_2)0s0$	36.2.25.7	$A2_1ma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
35.2.24.8	$Cmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)0ss$	35.2.42.39	$Cmm2(0, \beta_1, 0)000(1, 0, \gamma_2)s00$	36.2.25.8	$A2_1am(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
35.2.24.9	$Cmm2(1, 0, \gamma_1)ss0(0, 0, \gamma_2)0ss$	35.2.42.40	$Cmm2(0, \beta_1, 0)s00(1, 0, \gamma_2)s00$	36.2.25.9	$A2_1am(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
35.2.24.10	$Cmm2(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	35.2.43.41	$Cmm2(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000$	36.2.40.10	$Cmc2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000$
35.2.24.11	$Cmm2(1, 0, \gamma_1)0s0(0, 0, \gamma_2)ss0$	35.2.43.42	$Cmm2(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)000$	36.2.40.11	$Cmc2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
35.2.25.12	$A2mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	35.2.43.43	$Cmm2(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)ss0$	36.2.40.12	$Cmc2_1(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$
35.2.25.13	$A2mm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	35.2.43.44	$Cmm2(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)ss0$	36.2.40.13	$Cmc2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$
35.2.26.14	$A2mm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000$	35.2.43.45	$Cmm2(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)s00$	36.2.40.14	$Ccm2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000$
35.2.26.15	$A2mm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)0s0$	35.2.43.46	$Cmm2(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)s00$	36.2.40.15	$Ccm2_1(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$
35.2.26.16	$A2mm(\frac{1}{2}, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	35.2.43.47	$Cmm2(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)0s0$	36.2.40.16	$Ccm2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
35.2.40.17	$Cmm2(0, \beta_1, 0)000(0, 0, \gamma_2)000$	35.2.43.48	$Cmm2(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)0s0$	36.2.40.17	$Ccm2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$
35.2.40.18	$Cmm2(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	35.2.44.49	$A2mm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	36.2.42.18	$Cmc2_1(0, \beta_1, 0)000(1, 0, \gamma_2)000$
35.2.40.19	$Cmm2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	35.2.44.50	$A2mm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	36.2.42.19	$Cmc2_1(0, \beta_1, 0)s00(1, 0, \gamma_2)000$
35.2.40.20	$Cmm2(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	35.2.44.51	$A2mm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	36.2.42.20	$Cmc2_1(0, \beta_1, 0)000(1, 0, \gamma_2)ss0$

36.2.42.21	$Cmc2_1(0, \beta_1, 0)s00(1, 0, \gamma_2)ss0$	37.2.53.19	$Ccc2(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	38.2.40.29	$Cm2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$
36.2.42.22	$Ccm2_1(0, \beta_1, 0)000(1, 0, \gamma_2)000$	37.2.54.20	$A2aa(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	38.2.40.30	$Cm2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$
36.2.42.23	$Ccm2_1(0, \beta_1, 0)s00(1, 0, \gamma_2)000$	37.2.55.21	$A2aa(\frac{1}{2}, \beta, \gamma)00q(\frac{1}{2}, \bar{\beta}, \gamma)0q0$	38.2.40.31	$Cm2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
36.2.42.24	$Ccm2_1(0, \beta_1, 0)000(1, 0, \gamma_2)ss0$	38.2.23.1	$C2mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	38.2.40.32	$Cm2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$
36.2.42.25	$Ccm2_1(0, \beta_1, 0)s00(1, 0, \gamma_2)ss0$	38.2.23.2	$C2mm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	38.2.41.33	$Cm2m(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
36.2.44.26	$A2_1ma(0, \beta_1, 0)000(0, 0, \gamma_2)000$	38.2.24.3	$C2mm(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	38.2.41.34	$Cm2m(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
36.2.44.27	$A2_1ma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	38.2.24.4	$C2mm(1, 0, \gamma_1)000(0, 0, \gamma_2)0s0$	38.2.41.35	$Cm2m(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000$
36.2.44.28	$A2_1ma(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	38.2.24.5	$C2mm(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	38.2.41.36	$Cm2m(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)s00$
36.2.44.29	$A2_1ma(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	38.2.25.6	$Am2m(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	38.2.41.37	$C2mm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
36.2.53.30	$Cmc2_1(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	38.2.25.7	$Am2m(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	38.2.41.38	$C2mm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
36.2.53.31	$Cmc2_1(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	38.2.25.8	$Amm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	38.2.42.39	$C2mm(0, \beta_1, 0)000(1, 0, \gamma_2)000$
36.2.53.32	$Ccm2_1(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	38.2.25.9	$Amm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	38.2.42.40	$C2mm(0, \beta_1, 0)00s(1, 0, \gamma_2)000$
36.2.54.33	$A2_1ma(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	38.2.25.10	$Amm2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$	38.2.42.41	$C2mm(0, \beta_1, 0)000(1, 0, \gamma_2)0s0$
37.2.23.1	$Ccc2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	38.2.25.11	$Amm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	38.2.42.42	$C2mm(0, \beta_1, 0)00s(1, 0, \gamma_2)0s0$
37.2.23.2	$Ccc2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	38.2.25.12	$Amm2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)ss0$	38.2.42.43	$Cm2m(0, \beta_1, 0)000(1, 0, \gamma_2)000$
37.2.24.3	$Ccc2(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	38.2.26.13	$Am2m(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000$	38.2.42.44	$Cm2m(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$
37.2.24.4	$Ccc2(1, 0, \gamma_1)000(0, 0, \gamma_2)0ss$	38.2.26.14	$Am2m(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)s00$	38.2.42.45	$Cm2m(0, \beta_1, 0)000(1, 0, \gamma_2)s00$
37.2.24.5	$Ccc2(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	38.2.26.15	$Amm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000$	38.2.42.46	$Cm2m(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00$
37.2.25.6	$A2aa(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	38.2.26.16	$Amm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)ss0$	38.2.42.47	$Cm2m(0, \beta_1, 0)0ss(1, 0, \gamma_2)000$
37.2.25.7	$A2aa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	38.2.26.17	$Amm2(\frac{1}{2}, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	38.2.42.48	$Cm2m(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$
37.2.40.8	$Ccc2(0, \beta_1, 0)000(0, 0, \gamma_2)000$	38.2.26.18	$Amm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)s0s$	38.2.42.49	$Cm2m(0, \beta_1, 0)0ss(1, 0, \gamma_2)s00$
37.2.40.9	$Ccc2(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	38.2.26.19	$Amm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)0ss$	38.2.42.50	$Cm2m(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00$
37.2.40.10	$Ccc2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss$	38.2.26.20	$Amm2(\frac{1}{2}, 0, \gamma_1)ss0(0, 0, \gamma_2)s0s$	38.2.43.51	$Cm2m(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000$
37.2.40.11	$Ccc2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss$	38.2.40.21	$C2mm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	38.2.43.52	$Cm2m(0, \beta_1, \frac{1}{2})s0s(1, 0, \gamma_2)000$
37.2.42.12	$Ccc2(0, \beta_1, 0)000(1, 0, \gamma_2)000$	38.2.40.22	$C2mm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	38.2.43.53	$Cm2m(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)s00$
37.2.42.13	$Ccc2(0, \beta_1, 0)s00(1, 0, \gamma_2)000$	38.2.40.23	$C2mm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	38.2.43.54	$Cm2m(0, \beta_1, \frac{1}{2})s0s(1, 0, \gamma_2)s00$
37.2.42.14	$Ccc2(0, \beta_1, 0)000(1, 0, \gamma_2)0s0$	38.2.40.24	$C2mm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	38.2.43.55	$C2mm(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000$
37.2.42.15	$Ccc2(0, \beta_1, 0)s00(1, 0, \gamma_2)0s0$	38.2.40.25	$Cm2m(0, \beta_1, 0)000(0, 0, \gamma_2)000$	38.2.43.56	$C2mm(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)0s0$
37.2.44.16	$A2aa(0, \beta_1, 0)000(0, 0, \gamma_2)000$	38.2.40.26	$Cm2m(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	38.2.44.57	$Am2m(0, \beta_1, 0)000(0, 0, \gamma_2)000$
37.2.44.17	$A2aa(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	38.2.40.27	$Cm2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	38.2.44.58	$Am2m(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
37.2.44.18	$A2aa(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	38.2.40.28	$Cm2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	38.2.44.59	$Am2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$

38.2.44.60	$Am2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	39.2.25.9	$Abm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	39.2.42.40	$C2mb(0, \beta_1, 0)00s(1, 0, \gamma_2)000$
38.2.44.61	$Am2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$	39.2.25.10	$Abm2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$	39.2.42.41	$C2mb(0, \beta_1, 0)000(1, 0, \gamma_2)0s0$
38.2.44.62	$Am2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$	39.2.25.11	$Abm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	39.2.42.42	$C2mb(0, \beta_1, 0)00s(1, 0, \gamma_2)0s0$
38.2.44.63	$Am2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	39.2.25.12	$Abm2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)ss0$	39.2.42.43	$Cm2a(0, \beta_1, 0)000(1, 0, \gamma_2)000$
38.2.44.64	$Am2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$	39.2.26.13	$Ac2m(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000$	39.2.42.44	$Cm2a(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$
38.2.45.65	$Am2m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	39.2.26.14	$Ac2m(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)s00$	39.2.42.45	$Cm2a(0, \beta_1, 0)000(1, 0, \gamma_2)s00$
38.2.45.66	$Am2m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$	39.2.26.15	$Abm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000$	39.2.42.46	$Cm2a(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00$
38.2.45.67	$Am2m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)000$	39.2.26.16	$Abm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)ss0$	39.2.42.47	$Cm2a(0, \beta_1, 0)0ss(1, 0, \gamma_2)000$
38.2.45.68	$Am2m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	39.2.26.17	$Abm2(\frac{1}{2}, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	39.2.42.48	$Cm2a(0, \beta_1, 0)ss0(1, 0, \gamma_2)000$
38.2.45.69	$Amm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	39.2.26.18	$Abm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)s0s$	39.2.42.49	$Cm2a(0, \beta_1, 0)0ss(1, 0, \gamma_2)s00$
38.2.45.70	$Amm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$	39.2.26.19	$Abm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)0ss$	39.2.42.50	$Cm2a(0, \beta_1, 0)ss0(1, 0, \gamma_2)s00$
38.2.45.71	$Amm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s0s$	39.2.26.20	$Abm2(\frac{1}{2}, 0, \gamma_1)ss0(0, 0, \gamma_2)s0s$	39.2.43.51	$Cm2a(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000$
38.2.45.72	$Amm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0ss$	39.2.40.21	$C2mb(0, \beta_1, 0)000(0, 0, \gamma_2)000$	39.2.43.52	$Cm2a(0, \beta_1, \frac{1}{2})s0s(1, 0, \gamma_2)000$
38.2.46.73	$Am2m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	39.2.40.22	$C2mb(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	39.2.43.53	$Cm2a(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)s00$
38.2.46.74	$Am2m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$	39.2.40.23	$C2mb(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	39.2.43.54	$Cm2a(0, \beta_1, \frac{1}{2})s0s(1, 0, \gamma_2)s00$
38.2.46.75	$Am2m(\frac{1}{2}, \beta_1, 0)s0s(\frac{1}{2}, 0, \gamma_2)000$	39.2.40.24	$C2mb(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	39.2.43.55	$C2mb(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000$
38.2.46.76	$Am2m(\frac{1}{2}, \beta_1, 0)s0s(\frac{1}{2}, 0, \gamma_2)s00$	39.2.40.25	$Cm2a(0, \beta_1, 0)000(0, 0, \gamma_2)000$	39.2.43.56	$C2mb(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)0s0$
38.2.53.77	$C2mm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	39.2.40.26	$Cm2a(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	39.2.44.57	$Ac2m(0, \beta_1, 0)000(0, 0, \gamma_2)000$
38.2.53.78	$Cm2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	39.2.40.27	$Cm2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	39.2.44.58	$Ac2m(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
38.2.53.79	$Cm2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	39.2.40.28	$Cm2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	39.2.44.59	$Ac2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
38.2.54.80	$Am2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	39.2.40.29	$Cm2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	39.2.44.60	$Ac2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$
38.2.54.81	$Am2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	39.2.40.30	$Cm2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$	39.2.44.61	$Ac2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$
38.2.55.82	$Am2m(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	39.2.40.31	$Cm2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$	39.2.44.62	$Ac2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$
39.2.23.1	$C2mb(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	39.2.40.32	$Cm2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$	39.2.44.63	$Ac2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$
39.2.23.2	$C2mb(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	39.2.41.33	$Cm2a(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	39.2.44.64	$Ac2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$
39.2.24.3	$C2mb(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	39.2.41.34	$Cm2a(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	39.2.45.65	$Ac2m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
39.2.24.4	$C2mb(1, 0, \gamma_1)000(0, 0, \gamma_2)0s0$	39.2.41.35	$Cm2a(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000$	39.2.45.66	$Ac2m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$
39.2.24.5	$C2mb(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	39.2.41.36	$Cm2a(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)s00$	39.2.45.67	$Ac2m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)000$
39.2.25.6	$Ac2m(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	39.2.41.37	$C2mb(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	39.2.45.68	$Ac2m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)s00$
39.2.25.7	$Ac2m(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	39.2.41.38	$C2mb(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	39.2.45.69	$Abm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
39.2.25.8	$Abm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	39.2.42.39	$C2mb(0, \beta_1, 0)000(1, 0, \gamma_2)000$	39.2.45.70	$Abm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$

39.2.45.71	$Abm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s0s$	40.2.42.21	$Cc2m(0, \beta_1, 0)ss0(1, 0, \gamma_2)000$	41.2.42.18	$Cc2a(0, \beta_1, 0)000(1, 0, \gamma_2)000$
39.2.45.72	$Abm2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0ss$	40.2.44.22	$Am2a(0, \beta_1, 0)000(0, 0, \gamma_2)000$	41.2.42.19	$Cc2a(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$
39.2.46.73	$Ac2m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	40.2.44.23	$Am2a(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	41.2.42.20	$Cc2a(0, \beta_1, 0)0ss(1, 0, \gamma_2)000$
39.2.46.74	$Ac2m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$	40.2.44.24	$Am2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	41.2.42.21	$Cc2a(0, \beta_1, 0)ss0(1, 0, \gamma_2)000$
39.2.46.75	$Ac2m(\frac{1}{2}, \beta_1, 0)s0s(\frac{1}{2}, 0, \gamma_2)000$	40.2.44.25	$Am2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	41.2.44.22	$Ac2a(0, \beta_1, 0)000(0, 0, \gamma_2)000$
39.2.46.76	$Ac2m(\frac{1}{2}, \beta_1, 0)s0s(\frac{1}{2}, 0, \gamma_2)s00$	40.2.44.26	$Am2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$	41.2.44.23	$Ac2a(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
39.2.53.77	$C2mb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	40.2.44.27	$Am2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$	41.2.44.24	$Ac2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
39.2.53.78	$Cm2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	40.2.44.28	$Am2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	41.2.44.25	$Ac2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$
39.2.53.79	$Cm2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	40.2.44.29	$Am2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$	41.2.44.26	$Ac2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$
39.2.54.80	$Ac2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	40.2.53.30	$C2cm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	41.2.44.27	$Ac2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$
39.2.55.81	$Ac2m(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	40.2.53.31	$Cc2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	41.2.44.28	$Ac2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$
40.2.23.1	$C2cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	40.2.54.32	$Am2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	41.2.44.29	$Ac2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$
40.2.24.2	$C2cm(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	40.2.54.33	$Am2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	41.2.53.30	$C2cb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
40.2.25.3	$Am2a(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	40.2.55.34	$Am2a(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)q00$	41.2.53.31	$Cc2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
40.2.25.4	$Am2a(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	41.2.23.1	$C2cb(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	41.2.54.32	$Ac2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
40.2.25.5	$Ama2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	41.2.24.2	$C2cb(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	41.2.55.33	$Ac2a(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)q00$
40.2.25.6	$Ama2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	41.2.25.3	$Ac2a(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	42.2.27.1	$F2mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
40.2.25.7	$Ama2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$	41.2.25.4	$Ac2a(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	42.2.27.2	$F2mm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
40.2.25.8	$Ama2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	41.2.25.5	$Aba2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	42.2.27.3	$Fmm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
40.2.25.9	$Ama2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)ss0$	41.2.25.6	$Aba2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	42.2.27.4	$Fmm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
40.2.40.10	$C2cm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	41.2.25.7	$Aba2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$	42.2.27.5	$Fmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$
40.2.40.11	$C2cm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	41.2.25.8	$Aba2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	42.2.27.6	$Fmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$
40.2.40.12	$Cc2m(0, \beta_1, 0)000(0, 0, \gamma_2)000$	41.2.25.9	$Aba2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)ss0$	42.2.28.7	$F2mm(1, 0, \gamma_1)000(0, 0, \gamma_2)000$
40.2.40.13	$Cc2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	41.2.40.10	$C2cb(0, \beta_1, 0)000(0, 0, \gamma_2)000$	42.2.28.8	$F2mm(1, 0, \gamma_1)000(0, 0, \gamma_2)0s0$
40.2.40.14	$Cc2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	41.2.40.11	$C2cb(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	42.2.28.9	$F2mm(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
40.2.40.15	$Cc2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$	41.2.40.12	$Cc2a(0, \beta_1, 0)000(0, 0, \gamma_2)000$	42.2.28.10	$Fmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)000$
40.2.42.16	$C2cm(0, \beta_1, 0)000(1, 0, \gamma_2)000$	41.2.40.13	$Cc2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	42.2.28.11	$Fmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)ss0$
40.2.42.17	$C2cm(0, \beta_1, 0)00s(1, 0, \gamma_2)000$	41.2.40.14	$Cc2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	42.2.28.12	$Fmm2(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
40.2.42.18	$Cc2m(0, \beta_1, 0)000(1, 0, \gamma_2)000$	41.2.40.15	$Cc2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$	42.2.28.13	$Fmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)0ss$
40.2.42.19	$Cc2m(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$	41.2.42.16	$C2cb(0, \beta_1, 0)000(1, 0, \gamma_2)000$	42.2.28.14	$Fmm2(1, 0, \gamma_1)ss0(0, 0, \gamma_2)0ss$
40.2.42.20	$Cc2m(0, \beta_1, 0)0ss(1, 0, \gamma_2)000$	41.2.42.17	$C2cb(0, \beta_1, 0)00s(1, 0, \gamma_2)000$	42.2.28.15	$Fmm2(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000$

42.2.28.16	$Fmm2(1, 0, \gamma_1)0s0(0, 0, \gamma_2)ss0$	42.2.48.47	$Fmm2(1, \beta_1, 0)s00(0, 0, \gamma_2)0ss$	44.2.39.9	$Im2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
42.2.47.17	$Fm2m(0, \beta_1, 0)000(0, 0, \gamma_2)000$	42.2.49.48	$F2mm(1, \beta_1, 0)000(1, 0, \gamma_2)000$	44.2.39.10	$Im2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$
42.2.47.18	$Fm2m(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	42.2.49.49	$F2mm(1, \beta_1, 0)00s(1, 0, \gamma_2)000$	44.2.39.11	$Im2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$
42.2.47.19	$Fm2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	42.2.49.50	$F2mm(1, \beta_1, 0)00s(1, 0, \gamma_2)0s0$	44.2.39.12	$Im2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$
42.2.47.20	$Fm2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	42.2.49.51	$Fm2m(1, \beta_1, 0)000(1, 0, \gamma_2)000$	44.2.39.13	$Im2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$
42.2.47.21	$Fm2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	42.2.49.52	$Fm2m(1, \beta_1, 0)000(1, 0, \gamma_2)s00$	44.2.39.14	$Im2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$
42.2.47.22	$Fm2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$	42.2.49.53	$Fm2m(1, \beta_1, 0)s0s(1, 0, \gamma_2)000$	44.2.39.15	$I2mm(0, \beta_1, 0)000(0, 0, \gamma_2)000$
42.2.47.23	$Fm2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$	42.2.49.54	$Fm2m(1, \beta_1, 0)s0s(1, 0, \gamma_2)s00$	44.2.39.16	$I2mm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
42.2.47.24	$Fm2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$	42.2.49.55	$Fm2m(1, \beta_1, 0)s00(1, 0, \gamma_2)000$	44.2.39.17	$I2mm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
42.2.47.25	$F2mm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	42.2.49.56	$Fm2m(1, \beta_1, 0)s00(1, 0, \gamma_2)s00$	44.2.52.18	$Im2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
42.2.47.26	$F2mm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	42.2.49.57	$Fm2m(1, \beta_1, 0)00s(1, 0, \gamma_2)000$	44.2.52.19	$Im2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
42.2.47.27	$F2mm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	42.2.49.58	$Fm2m(1, \beta_1, 0)00s(1, 0, \gamma_2)s00$	44.2.52.20	$I2mm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
42.2.48.28	$F2mm(1, \beta_1, 0)000(0, 0, \gamma_2)000$	42.2.56.59	$Fm2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	45.2.22.1	$I2cb(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
42.2.48.29	$F2mm(1, \beta_1, 0)000(0, 0, \gamma_2)0s0$	42.2.56.60	$Fm2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	45.2.22.2	$I2cb(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
42.2.48.30	$F2mm(1, \beta_1, 0)00s(0, 0, \gamma_2)000$	42.2.56.61	$F2mm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	45.2.22.3	$Iba2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
42.2.48.31	$F2mm(1, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	43.2.27.1	$F2dd(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	45.2.22.4	$Iba2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
42.2.48.32	$Fm2m(1, \beta_1, 0)000(0, 0, \gamma_2)000$	43.2.27.2	$Fdd2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	45.2.22.5	$Iba2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$
42.2.48.33	$Fm2m(1, \beta_1, 0)000(0, 0, \gamma_2)s00$	43.2.27.3	$Fdd2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	45.2.22.6	$Iba2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$
42.2.48.34	$Fm2m(1, \beta_1, 0)s0s(0, 0, \gamma_2)000$	43.2.47.4	$Fd2d(0, \beta_1, 0)000(0, 0, \gamma_2)000$	45.2.39.7	$Ic2a(0, \beta_1, 0)000(0, 0, \gamma_2)000$
42.2.48.35	$Fm2m(1, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	43.2.47.5	$Fd2d(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	45.2.39.8	$Ic2a(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
42.2.48.36	$Fm2m(1, \beta_1, 0)00s(0, 0, \gamma_2)000$	43.2.47.6	$F2dd(0, \beta_1, 0)000(0, 0, \gamma_2)000$	45.2.39.9	$Ic2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
42.2.48.37	$Fm2m(1, \beta_1, 0)00s(0, 0, \gamma_2)s00$	43.2.56.7	$Fd2d(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	45.2.39.10	$Ic2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$
42.2.48.38	$Fm2m(1, \beta_1, 0)s00(0, 0, \gamma_2)000$	43.2.56.8	$F2dd(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	45.2.39.11	$Ic2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$
42.2.48.39	$Fm2m(1, \beta_1, 0)s00(0, 0, \gamma_2)s00$	44.2.22.1	$I2mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	45.2.39.12	$Ic2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$
42.2.48.40	$Fmm2(1, \beta_1, 0)000(0, 0, \gamma_2)000$	44.2.22.2	$I2mm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	45.2.39.13	$Ic2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$
42.2.48.41	$Fmm2(1, \beta_1, 0)000(0, 0, \gamma_2)ss0$	44.2.22.3	$Imm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	45.2.39.14	$Ic2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$
42.2.48.42	$Fmm2(1, \beta_1, 0)s00(0, 0, \gamma_2)000$	44.2.22.4	$Imm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	45.2.39.15	$I2cb(0, \beta_1, 0)000(0, 0, \gamma_2)000$
42.2.48.43	$Fmm2(1, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	44.2.22.5	$Imm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	45.2.39.16	$I2cb(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
42.2.48.44	$Fmm2(1, \beta_1, 0)000(0, 0, \gamma_2)s0s$	44.2.22.6	$Imm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$	45.2.39.17	$I2cb(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
42.2.48.45	$Fmm2(1, \beta_1, 0)000(0, 0, \gamma_2)0ss$	44.2.39.7	$Im2m(0, \beta_1, 0)000(0, 0, \gamma_2)000$	45.2.52.18	$Ic2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
42.2.48.46	$Fmm2(1, \beta_1, 0)s00(0, 0, \gamma_2)s0s$	44.2.39.8	$Im2m(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	45.2.52.19	$I2cb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$

46.2.22.1	$I2mb(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	46.2.52.32	$Ic2m(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	47.2.30.30	$Pmmm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
46.2.22.2	$I2mb(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	46.2.52.33	$I2mb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	47.2.30.31	$Pmmm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$
46.2.22.3	$Ima2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	47.2.18.1	$Pmmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	47.2.30.32	$Pmmm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$
46.2.22.4	$Ima2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	47.2.18.2	$Pmmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	47.2.30.33	$Pmmm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)s00$
46.2.22.5	$Ima2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	47.2.18.3	$Pmmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	47.2.30.34	$Pmmm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
46.2.22.6	$Ima2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$	47.2.18.4	$Pmmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	47.2.31.35	$Pmmm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
46.2.22.7	$Ima2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$	47.2.19.5	$Pmmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	47.2.31.36	$Pmmm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
46.2.22.8	$I2cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	47.2.19.6	$Pmmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	47.2.31.37	$Pmmm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000$
46.2.22.9	$I2cm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	47.2.19.7	$Pmmm(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000$	47.2.31.38	$Pmmm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)0s0$
46.2.39.10	$Im2a(0, \beta_1, 0)000(0, 0, \gamma_2)000$	47.2.19.8	$Pmmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	47.2.31.39	$Pmmm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
46.2.39.11	$Im2a(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	47.2.19.9	$Pmmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	47.2.31.40	$Pmmm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
46.2.39.12	$Im2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	47.2.19.10	$Pmmm(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)0s0$	47.2.31.41	$Pmmm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)s00$
46.2.39.13	$Im2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	47.2.20.11	$Pmmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	47.2.31.42	$Pmmm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)ss0$
46.2.39.14	$Im2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	47.2.20.12	$Pmmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	47.2.32.43	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
46.2.39.15	$Im2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$	47.2.20.13	$Pmmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	47.2.32.44	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
46.2.39.16	$Im2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$	47.2.21.14	$Pmmm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	47.2.32.45	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
46.2.39.17	$Im2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$	47.2.21.15	$Pmmm(\frac{1}{2}, 0, \gamma_1)0s0(0, \frac{1}{2}, \gamma_2)000$	47.2.32.46	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
46.2.39.18	$I2mb(0, \beta_1, 0)000(0, 0, \gamma_2)000$	47.2.21.16	$Pmmm(\frac{1}{2}, 0, \gamma_1)0s0(0, \frac{1}{2}, \gamma_2)s00$	47.2.33.47	$Pmmm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
46.2.39.19	$I2mb(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	47.2.29.17	$Pmmm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	47.2.33.48	$Pmmm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)0s0$
46.2.39.20	$I2mb(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	47.2.29.18	$Pmmm(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	47.2.33.49	$Pmmm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)0s0$
46.2.39.21	$I2mb(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	47.2.29.19	$Pmmm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	47.2.33.50	$Pmmm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$
46.2.39.22	$Ic2m(0, \beta_1, 0)000(0, 0, \gamma_2)000$	47.2.29.20	$Pmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	47.2.33.51	$Pmmm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)ss0$
46.2.39.23	$Ic2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	47.2.29.21	$Pmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	47.2.33.52	$Pmmm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)ss0$
46.2.39.24	$Ic2m(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	47.2.29.22	$Pmmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	47.2.34.53	$Pmmm(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
46.2.39.25	$Ic2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	47.2.29.23	$Pmmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	47.2.34.54	$Pmmm(\frac{1}{2}, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000$
46.2.39.26	$Ic2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000$	47.2.29.24	$Pmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	47.2.34.55	$Pmmm(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)s00$
46.2.39.27	$Ic2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000$	47.2.29.25	$Pmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	47.2.34.56	$Pmmm(\frac{1}{2}, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)s00$
46.2.39.28	$Ic2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00$	47.2.29.26	$Pmmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	47.2.35.57	$Pmmm(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$
46.2.39.29	$Ic2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00$	47.2.30.27	$Pmmm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	47.2.35.58	$Pmmm(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)s00$
46.2.52.30	$Im2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	47.2.30.28	$Pmmm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$	47.2.35.59	$Pmmm(0, \beta_1, \frac{1}{2})s00(0, \frac{1}{2}, \gamma_2)s00$
46.2.52.31	$Im2a(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	47.2.30.29	$Pmmm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)000$	47.2.36.60	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$

47.2.36.61	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)0s0$	49.2.19.10	$Pmaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	49.2.30.41	$Pccm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
47.2.36.62	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)s00$	49.2.19.11	$Pmaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	49.2.30.42	$Pccm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$
47.2.36.63	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)ss0$	49.2.19.12	$Pmaa(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000$	49.2.30.43	$Pccm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)000$
47.2.37.64	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$	49.2.19.13	$Pmaa(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)0s0$	49.2.30.44	$Pccm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
47.2.37.65	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)s00$	49.2.19.14	$Pccm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	49.2.31.45	$Pmaa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
47.2.38.66	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	49.2.19.15	$Pccm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	49.2.31.46	$Pmaa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
47.2.38.67	$Pmmm(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)s00$	49.2.20.16	$Pccm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	49.2.31.47	$Pmaa(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000$
47.2.50.68	$Pmmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	49.2.20.17	$Pccm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	49.2.31.48	$Pmaa(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)0s0$
47.2.50.69	$Pmmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	49.2.21.18	$Pccm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	49.2.31.49	$Pmaa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
47.2.51.70	$Pmmm(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	49.2.29.19	$Pbmb(0, \beta_1, 0)000(0, 0, \gamma_2)000$	49.2.31.50	$Pmaa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
48.2.18.1	$Pnnn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	49.2.29.20	$Pbmb(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	49.2.31.51	$Pmaa(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)s00$
48.2.18.2	$Pnnn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	49.2.29.21	$Pbmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	49.2.31.52	$Pmaa(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)ss0$
48.2.20.3	$Pnnn(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$	49.2.29.22	$Pbmb(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	49.2.31.53	$Pbmb(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
48.2.20.4	$Pnnn(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)0s0$	49.2.29.23	$Pbmb(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	49.2.31.54	$Pbmb(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
48.2.29.5	$Pnnn(0, \beta_1, 0)000(0, 0, \gamma_2)000$	49.2.29.24	$Pbmb(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	49.2.31.55	$Pbmb(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
48.2.29.6	$Pnnn(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	49.2.29.25	$Pbmb(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	49.2.31.56	$Pbmb(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
48.2.29.7	$Pnnn(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	49.2.29.26	$Pbmb(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	49.2.32.57	$Pbmb(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
48.2.32.8	$Pnnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$	49.2.29.27	$Pmaa(0, \beta_1, 0)000(0, 0, \gamma_2)000$	49.2.32.58	$Pbmb(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
48.2.32.9	$Pnnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)s00$	49.2.29.28	$Pmaa(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	49.2.32.59	$Pbmb(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
48.2.38.10	$Pnnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	49.2.29.29	$Pmaa(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	49.2.32.60	$Pbmb(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
48.2.50.11	$Pnnn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	49.2.29.30	$Pmaa(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	49.2.33.61	$Pbmb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
48.2.51.12	$Pnnn(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$	49.2.29.31	$Pmaa(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	49.2.33.62	$Pbmb(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)000$
49.2.18.1	$Pmaa(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	49.2.29.32	$Pmaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	49.2.33.63	$Pbmb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)0s0$
49.2.18.2	$Pmaa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	49.2.29.33	$Pmaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	49.2.33.64	$Pbmb(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)0s0$
49.2.18.3	$Pmaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	49.2.29.34	$Pmaa(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	49.2.34.65	$Pccm(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
49.2.18.4	$Pmaa(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	49.2.29.35	$Pmaa(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	49.2.34.66	$Pccm(\frac{1}{2}, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000$
49.2.18.5	$Pmaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	49.2.29.36	$Pmaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	49.2.35.67	$Pmaa(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$
49.2.18.6	$Pccm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	49.2.30.37	$Pbmb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	49.2.35.68	$Pmaa(0, \beta_1, \frac{1}{2})s00(0, \frac{1}{2}, \gamma_2)000$
49.2.18.7	$Pccm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	49.2.30.38	$Pbmb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$	49.2.35.69	$Pmaa(0, \beta_1, \frac{1}{2})s00(0, \frac{1}{2}, \gamma_2)s00$
49.2.19.8	$Pmaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	49.2.30.39	$Pbmb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$	49.2.36.70	$Pbmb(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000$
49.2.19.9	$Pmaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	49.2.30.40	$Pbmb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$	49.2.36.71	$Pbmb(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)0s0$

49.2.50.72	$Pbmb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	50.2.31.27	$Pban(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	51.2.19.22	$Pmma(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$
49.2.50.73	$Pmaa(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	50.2.32.28	$Pcna(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$	51.2.19.23	$Pmma(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$
49.2.50.74	$Pmaa(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	50.2.32.29	$Pcna(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)s00$	51.2.19.24	$Pmma(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)0s0$
49.2.51.75	$Pbmb(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	50.2.33.30	$Pncb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	51.2.19.25	$Pmcm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
49.2.51.76	$Pmaa(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$	50.2.33.31	$Pncb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)0s0$	51.2.19.26	$Pmcm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$
50.2.18.1	$Pncb(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	50.2.37.32	$Pcna(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, \frac{1}{2}, \gamma_2)000$	51.2.19.27	$Pmcm(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000$
50.2.18.2	$Pncb(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	50.2.50.33	$Pcna(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	51.2.19.28	$Pcmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
50.2.18.3	$Pban(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	50.2.50.34	$Pncb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	51.2.19.29	$Pcmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$
50.2.18.4	$Pban(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	50.2.51.35	$Pcna(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$	51.2.20.30	$Pcmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
50.2.18.5	$Pban(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	50.2.51.36	$Pncb(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	51.2.20.31	$Pcmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$
50.2.18.6	$Pban(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$	51.2.18.1	$Pbmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	51.2.21.32	$Pcmm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
50.2.19.7	$Pcna(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	51.2.18.2	$Pbmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	51.2.21.33	$Pcmm(\frac{1}{2}, 0, \gamma_1)0s0(0, \frac{1}{2}, \gamma_2)000$
50.2.19.8	$Pcna(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	51.2.18.3	$Pbmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	51.2.29.34	$Pmam(0, \beta_1, 0)000(0, 0, \gamma_2)000$
50.2.20.9	$Pban(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$	51.2.18.4	$Pbmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	51.2.29.35	$Pmam(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
50.2.20.10	$Pban(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)s00$	51.2.18.5	$Pbmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	51.2.29.36	$Pmam(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
50.2.29.11	$Pcna(0, \beta_1, 0)000(0, 0, \gamma_2)000$	51.2.18.6	$Pmma(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	51.2.29.37	$Pmam(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
50.2.29.12	$Pcna(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	51.2.18.7	$Pmma(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	51.2.29.38	$Pmam(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
50.2.29.13	$Pcna(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	51.2.18.8	$Pmma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	51.2.29.39	$Pmam(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$
50.2.29.14	$Pcna(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	51.2.18.9	$Pmma(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	51.2.29.40	$Pmam(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
50.2.29.15	$Pcna(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	51.2.18.10	$Pmma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$	51.2.29.41	$Pmam(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$
50.2.29.16	$Pcna(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	51.2.18.11	$Pcmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	51.2.29.42	$Pmam(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
50.2.29.17	$Pcna(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	51.2.18.12	$Pcmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	51.2.29.43	$Pmam(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$
50.2.29.18	$Pcna(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	51.2.19.13	$Pmam(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	51.2.29.44	$Pmam(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$
50.2.29.19	$Pncb(0, \beta_1, 0)000(0, 0, \gamma_2)000$	51.2.19.14	$Pmam(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	51.2.29.45	$Pmam(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$
50.2.29.20	$Pncb(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	51.2.19.15	$Pmam(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000$	51.2.29.46	$Pmam(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
50.2.29.21	$Pncb(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	51.2.19.16	$Pmam(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	51.2.29.47	$Pmam(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
50.2.30.22	$Pncb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	51.2.19.17	$Pmam(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	51.2.29.48	$Pmam(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$
50.2.30.23	$Pncb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$	51.2.19.18	$Pmam(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)0s0$	51.2.29.49	$Pmam(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$
50.2.31.24	$Pban(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	51.2.19.19	$Pmma(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	51.2.29.50	$Pbmm(0, \beta_1, 0)000(0, 0, \gamma_2)000$
50.2.31.25	$Pban(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	51.2.19.20	$Pmma(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	51.2.29.51	$Pbmm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
50.2.31.26	$Pban(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	51.2.19.21	$Pmma(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000$	51.2.29.52	$Pbmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$

51.2.50.146	$Pmam(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	52.2.50.25	$Pncn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	53.2.29.28	$Pbmn(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$
51.2.50.147	$Pmam(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	52.2.50.26	$Pbnn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	53.2.29.29	$Pbmn(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$
51.2.50.148	$Pmcm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	52.2.51.27	$Pnan(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$	53.2.29.30	$Pbmn(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
51.2.50.149	$Pmcm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	52.2.51.28	$Pbnn(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$	53.2.29.31	$Pncm(0, \beta_1, 0)000(0, 0, \gamma_2)000$
51.2.50.150	$Pbmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	53.2.18.1	$Pbmn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	53.2.29.32	$Pncm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
51.2.51.151	$Pmcm(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	53.2.18.2	$Pbmn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	53.2.29.33	$Pncm(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
51.2.51.152	$Pbmm(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	53.2.18.3	$Pbmn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	53.2.29.34	$Pncm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$
52.2.18.1	$Pbnn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	53.2.18.4	$Pbmn(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	53.2.30.35	$Pnmb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
52.2.18.2	$Pbnn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	53.2.18.5	$Pbmn(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	53.2.30.36	$Pnmb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$
52.2.18.3	$Pnna(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	53.2.18.6	$Pmna(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	53.2.30.37	$Pncm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
52.2.18.4	$Pnna(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	53.2.18.7	$Pmna(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	53.2.30.38	$Pncm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)000$
52.2.18.5	$Pcnn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	53.2.18.8	$Pcnm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	53.2.30.39	$Pncm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$
52.2.18.6	$Pcnn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	53.2.18.9	$Pcnm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	53.2.30.40	$Pncm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)s00$
52.2.20.7	$Pbnn(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$	53.2.19.10	$Pmna(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	53.2.31.41	$Pbmn(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
52.2.29.8	$Pnan(0, \beta_1, 0)000(0, 0, \gamma_2)000$	53.2.19.11	$Pmna(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	53.2.31.42	$Pbmn(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
52.2.29.9	$Pnan(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	53.2.19.12	$Pmna(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000$	53.2.31.43	$Pbmn(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
52.2.29.10	$Pnan(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	53.2.19.13	$Pcnm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	53.2.31.44	$Pbmn(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
52.2.29.11	$Pnan(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	53.2.19.14	$Pcnm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	53.2.31.45	$Pman(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
52.2.29.12	$Pbnn(0, \beta_1, 0)000(0, 0, \gamma_2)000$	53.2.29.15	$Pman(0, \beta_1, 0)000(0, 0, \gamma_2)000$	53.2.31.46	$Pman(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
52.2.29.13	$Pbnn(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	53.2.29.16	$Pman(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	53.2.31.47	$Pman(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000$
52.2.29.14	$Pbnn(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	53.2.29.17	$Pman(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	53.2.31.48	$Pman(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)s00$
52.2.29.15	$Pbnn(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	53.2.29.18	$Pman(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	53.2.31.49	$Pman(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
52.2.29.16	$Pncn(0, \beta_1, 0)000(0, 0, \gamma_2)000$	53.2.29.19	$Pman(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	53.2.31.50	$Pman(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
52.2.29.17	$Pncn(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	53.2.29.20	$Pman(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	53.2.31.51	$Pman(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)0s0$
52.2.29.18	$Pncn(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	53.2.29.21	$Pman(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	53.2.31.52	$Pman(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)ss0$
52.2.29.19	$Pncn(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	53.2.29.22	$Pman(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	53.2.33.53	$Pncm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
52.2.32.20	$Pnna(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$	53.2.29.23	$Pbmn(0, \beta_1, 0)000(0, 0, \gamma_2)000$	53.2.33.54	$Pncm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)000$
52.2.32.21	$Pnna(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)s00$	53.2.29.24	$Pbmn(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	53.2.50.55	$Pman(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
52.2.32.22	$Pcnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$	53.2.29.25	$Pbmn(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	53.2.50.56	$Pman(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
52.2.32.23	$Pcnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)0s0$	53.2.29.26	$Pbmn(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	53.2.50.57	$Pncm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
52.2.50.24	$Pnan(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	53.2.29.27	$Pbmn(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	53.2.50.58	$Pbmn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$

53.2.51.59	$Pman(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$	54.2.29.30	$Pbcb(0, \beta_1, 0)000(0, 0, \gamma_2)000$	55.2.29.9	$Pcma(0, \beta_1, 0)000(0, 0, \gamma_2)000$
53.2.51.60	$Pncm(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	54.2.29.31	$Pbcb(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	55.2.29.10	$Pcma(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
54.2.18.1	$Pbaa(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	54.2.29.32	$Pbcb(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	55.2.29.11	$Pcma(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
54.2.18.2	$Pbaa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	54.2.29.33	$Pbcb(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	55.2.29.12	$Pcma(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
54.2.18.3	$Pbaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	54.2.30.34	$Pccb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	55.2.29.13	$Pcma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
54.2.18.4	$Pbaa(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	54.2.30.35	$Pccb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$	55.2.29.14	$Pcma(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$
54.2.18.5	$Pbaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	54.2.30.36	$Pbcb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	55.2.29.15	$Pcma(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
54.2.18.6	$Pcca(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	54.2.30.37	$Pbcb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$	55.2.29.16	$Pcma(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$
54.2.18.7	$Pcca(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	54.2.31.38	$Pbaa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	55.2.29.17	$Pmcb(0, \beta_1, 0)000(0, 0, \gamma_2)000$
54.2.18.8	$Pcaa(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	54.2.31.39	$Pbaa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	55.2.29.18	$Pmcb(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
54.2.18.9	$Pcaa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	54.2.31.40	$Pbaa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	55.2.29.19	$Pmcb(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
54.2.19.10	$Pcca(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	54.2.31.41	$Pbaa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	55.2.30.20	$Pmcb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$
54.2.19.11	$Pcca(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	54.2.31.42	$Pbab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	55.2.30.21	$Pmcb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$
54.2.19.12	$Pcaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	54.2.31.43	$Pbab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	55.2.31.22	$Pbam(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
54.2.19.13	$Pcaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	54.2.31.44	$Pbab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	55.2.31.23	$Pbam(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
54.2.29.14	$Pbab(0, \beta_1, 0)000(0, 0, \gamma_2)000$	54.2.31.45	$Pbab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	55.2.31.24	$Pbam(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
54.2.29.15	$Pbab(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	54.2.33.46	$Pbcb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	55.2.31.25	$Pbam(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
54.2.29.16	$Pbab(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	54.2.33.47	$Pbcb(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)000$	55.2.33.26	$Pmcb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
54.2.29.17	$Pbab(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	54.2.50.48	$Pbab(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	55.2.33.27	$Pmcb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$
54.2.29.18	$Pbab(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	54.2.50.49	$Pbcb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	55.2.50.28	$Pcma(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
54.2.29.19	$Pbab(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	54.2.50.50	$Pbaa(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	55.2.50.29	$Pmcb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
54.2.29.20	$Pbab(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	54.2.51.51	$Pbcb(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	55.2.50.30	$Pmcb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
54.2.29.21	$Pbab(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	54.2.51.52	$Pbaa(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$	55.2.51.31	$Pmcb(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$
54.2.29.22	$Pbaa(0, \beta_1, 0)000(0, 0, \gamma_2)000$	55.2.18.1	$Pmcb(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	56.2.18.1	$Pnaa(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
54.2.29.23	$Pbaa(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	55.2.18.2	$Pmcb(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	56.2.18.2	$Pnaa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
54.2.29.24	$Pbaa(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	55.2.18.3	$Pbam(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	56.2.18.3	$Pccn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
54.2.29.25	$Pbaa(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	55.2.18.4	$Pbam(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	56.2.18.4	$Pccn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
54.2.29.26	$Pbaa(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	55.2.18.5	$Pbam(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	56.2.29.5	$Pbnb(0, \beta_1, 0)000(0, 0, \gamma_2)000$
54.2.29.27	$Pbaa(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	55.2.18.6	$Pbam(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$	56.2.29.6	$Pbnb(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
54.2.29.28	$Pbaa(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	55.2.19.7	$Pcma(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	56.2.29.7	$Pbnb(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
54.2.29.29	$Pbaa(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	55.2.19.8	$Pcma(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	56.2.29.8	$Pbnb(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$

56.2.29.9	$Pnaa(0, \beta_1, 0)000(0, 0, \gamma_2)000$	57.2.29.26	$Pmca(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	57.2.50.57	$Pmca(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
56.2.29.10	$Pnaa(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	57.2.29.27	$Pbma(0, \beta_1, 0)000(0, 0, \gamma_2)000$	57.2.50.58	$Pmca(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
56.2.29.11	$Pnaa(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	57.2.29.28	$Pbma(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	57.2.51.59	$Pcmb(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$
56.2.50.12	$Pbnb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	57.2.29.29	$Pbma(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	58.2.18.1	$Pmnn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
56.2.50.13	$Pnaa(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	57.2.29.30	$Pbma(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	58.2.18.2	$Pmnn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
56.2.51.14	$Pnaa(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$	57.2.29.31	$Pbma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	58.2.18.3	$Pnmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
57.2.18.1	$Pmca(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	57.2.29.32	$Pbma(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	58.2.18.4	$Pnmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
57.2.18.2	$Pmca(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	57.2.29.33	$Pbma(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	58.2.29.5	$Pnmn(0, \beta_1, 0)000(0, 0, \gamma_2)000$
57.2.18.3	$Pbcm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	57.2.29.34	$Pbma(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	58.2.29.6	$Pnmn(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
57.2.18.4	$Pbcm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	57.2.30.35	$Pcmb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	58.2.29.7	$Pnmn(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
57.2.18.5	$Pmab(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	57.2.30.36	$Pcmb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$	58.2.29.8	$Pnmn(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$
57.2.18.6	$Pmab(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	57.2.30.37	$Pbcm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	58.2.29.9	$Pmnn(0, \beta_1, 0)000(0, 0, \gamma_2)000$
57.2.18.7	$Pmab(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	57.2.30.38	$Pbcm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$	58.2.29.10	$Pmnn(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
57.2.18.8	$Pmab(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	57.2.30.39	$Pbcm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)000$	58.2.29.11	$Pmnn(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
57.2.18.9	$Pmab(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	57.2.30.40	$Pbcm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)s00$	58.2.50.12	$Pnmn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
57.2.19.10	$Pmca(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	57.2.31.41	$Pmab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	58.2.50.13	$Pmnn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
57.2.19.11	$Pmca(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$	57.2.31.42	$Pmab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	58.2.50.14	$Pmnn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
57.2.19.12	$Pmca(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000$	57.2.31.43	$Pmab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	58.2.51.15	$Pmnn(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$
57.2.19.13	$Pcam(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	57.2.31.44	$Pmab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	59.2.18.1	$Pnmn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
57.2.19.14	$Pcam(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	57.2.31.45	$Pmab(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000$	59.2.18.2	$Pnmn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
57.2.29.15	$Pcmb(0, \beta_1, 0)000(0, 0, \gamma_2)000$	57.2.31.46	$Pmab(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)0s0$	59.2.18.3	$Pmnn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
57.2.29.16	$Pcmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	57.2.31.47	$Pmab(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)s00$	59.2.18.4	$Pmnn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
57.2.29.17	$Pcmb(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	57.2.31.48	$Pmab(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)ss0$	59.2.18.5	$Pmnn(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
57.2.29.18	$Pcmb(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	57.2.31.49	$Pbma(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	59.2.18.6	$Pmnn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$
57.2.29.19	$Pmca(0, \beta_1, 0)000(0, 0, \gamma_2)000$	57.2.31.50	$Pbma(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	59.2.19.7	$Pmnm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
57.2.29.20	$Pmca(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	57.2.31.51	$Pbma(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	59.2.19.8	$Pmnm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$
57.2.29.21	$Pmca(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	57.2.31.52	$Pbma(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	59.2.19.9	$Pmnm(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000$
57.2.29.22	$Pmca(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	57.2.33.53	$Pcmb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	59.2.29.10	$Pmnm(0, \beta_1, 0)000(0, 0, \gamma_2)000$
57.2.29.23	$Pmca(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	57.2.33.54	$Pcmb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)0s0$	59.2.29.11	$Pmnm(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
57.2.29.24	$Pmca(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	57.2.50.55	$Pcmb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	59.2.29.12	$Pmnm(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
57.2.29.25	$Pmca(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	57.2.50.56	$Pbma(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	59.2.29.13	$Pmnm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$

59.2.29.14	$Pmnm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	60.2.18.6	$Pnab(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	62.2.29.8	$Pnam(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
59.2.29.15	$Pmnm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	60.2.29.7	$Pcnb(0, \beta_1, 0)000(0, 0, \gamma_2)000$	62.2.29.9	$Pnam(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
59.2.29.16	$Pmnm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	60.2.29.8	$Pcnb(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	62.2.29.10	$Pnam(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
59.2.29.17	$Pmnm(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	60.2.29.9	$Pcnb(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	62.2.29.11	$Pbnm(0, \beta_1, 0)000(0, 0, \gamma_2)000$
59.2.29.18	$Pnmm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	60.2.29.10	$Pcnb(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	62.2.29.12	$Pbnm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
59.2.29.19	$Pnmm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	60.2.29.11	$Pnca(0, \beta_1, 0)000(0, 0, \gamma_2)000$	62.2.29.13	$Pbnm(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
59.2.29.20	$Pnmm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	60.2.29.12	$Pnca(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	62.2.29.14	$Pbnm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$
59.2.30.21	$Pnmm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	60.2.29.13	$Pnca(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	62.2.29.15	$Pmcn(0, \beta_1, 0)000(0, 0, \gamma_2)000$
59.2.30.22	$Pnmm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$	60.2.29.14	$Pnca(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	62.2.29.16	$Pmcn(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
59.2.30.23	$Pnmm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)000$	60.2.29.15	$Pbna(0, \beta_1, 0)000(0, 0, \gamma_2)000$	62.2.29.17	$Pmcn(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
59.2.30.24	$Pnmm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	60.2.29.16	$Pbna(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	62.2.29.18	$Pmcn(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
59.2.31.25	$Pmnm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	60.2.29.17	$Pbna(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	62.2.50.19	$Pnam(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
59.2.31.26	$Pmnm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	60.2.29.18	$Pbna(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	62.2.50.20	$Pmcn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
59.2.31.27	$Pmnm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	60.2.50.19	$Pcnb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	62.2.50.21	$Pmcn(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
59.2.31.28	$Pmnm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	60.2.50.20	$Pbna(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	62.2.50.22	$Pbnm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
59.2.31.29	$Pmnm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000$	60.2.50.21	$Pnca(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	63.2.23.1	$Cmcm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
59.2.31.30	$Pmnm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)0s0$	60.2.51.22	$Pbna(\frac{1}{2}, \beta, \gamma)qqq(\frac{1}{2}, \bar{\beta}, \gamma)qqq$	63.2.23.2	$Cmcm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
59.2.31.31	$Pmnm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)s00$	61.2.18.1	$Pbca(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	63.2.24.3	$Cmcm(1, 0, \gamma_1)000(0, 0, \gamma_2)000$
59.2.31.32	$Pmnm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)ss0$	61.2.18.2	$Pbca(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	63.2.24.4	$Cmcm(1, 0, \gamma_1)000(0, 0, \gamma_2)s00$
59.2.33.33	$Pnmm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	61.2.29.3	$Pcab(0, \beta_1, 0)000(0, 0, \gamma_2)000$	63.2.24.5	$Cmcm(1, 0, \gamma_1)s00(0, 0, \gamma_2)000$
59.2.33.34	$Pnmm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)0s0$	61.2.29.4	$Pcab(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	63.2.25.6	$Amma(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
59.2.33.35	$Pnmm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)0s0$	61.2.29.5	$Pcab(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	63.2.25.7	$Amma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
59.2.50.36	$Pmnm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	61.2.29.6	$Pcab(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	63.2.25.8	$Amma(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
59.2.50.37	$Pmnm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	61.2.50.7	$Pcab(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	63.2.25.9	$Amma(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
59.2.50.38	$Pnmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	62.2.18.1	$Pbnm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	63.2.25.10	$Amma(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$
59.2.51.39	$Pnmm(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	62.2.18.2	$Pbnm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	63.2.25.11	$Amam(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
60.2.18.1	$Pnca(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	62.2.18.3	$Pnma(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	63.2.25.12	$Amam(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
60.2.18.2	$Pnca(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	62.2.18.4	$Pnma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	63.2.25.13	$Amam(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
60.2.18.3	$Pbcn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	62.2.18.5	$Pcmn(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	63.2.25.14	$Amam(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
60.2.18.4	$Pbcn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	62.2.18.6	$Pcmn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	63.2.25.15	$Amam(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$
60.2.18.5	$Pnab(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	62.2.29.7	$Pnam(0, \beta_1, 0)000(0, 0, \gamma_2)000$	63.2.40.16	$Cmcm(0, \beta_1, 0)000(0, 0, \gamma_2)000$

63.2.40.17	$Cmcm(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	63.2.44.48	$Amma(0, \beta_1, 0)000(0, 0, \gamma_2)000$	64.2.25.11	$Acam(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
63.2.40.18	$Cmcm(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	63.2.44.49	$Amma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	64.2.25.12	$Acam(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
63.2.40.19	$Cmcm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	63.2.44.50	$Amma(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	64.2.25.13	$Acam(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
63.2.40.20	$Cmcm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	63.2.44.51	$Amma(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	64.2.25.14	$Acam(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
63.2.40.21	$Cmcm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	63.2.44.52	$Amma(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	64.2.25.15	$Acam(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$
63.2.40.22	$Cmcm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	63.2.44.53	$Amma(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	64.2.40.16	$Cmca(0, \beta_1, 0)000(0, 0, \gamma_2)000$
63.2.40.23	$Cmcm(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	63.2.44.54	$Amma(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	64.2.40.17	$Cmca(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
63.2.40.24	$Ccmm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	63.2.44.55	$Amma(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	64.2.40.18	$Cmca(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
63.2.40.25	$Ccmm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	63.2.44.56	$Amma(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	64.2.40.19	$Cmca(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
63.2.40.26	$Ccmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	63.2.44.57	$Amma(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	64.2.40.20	$Cmca(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
63.2.40.27	$Ccmm(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	63.2.44.58	$Amma(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	64.2.40.21	$Cmca(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
63.2.40.28	$Ccmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	63.2.44.59	$Amma(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	64.2.40.22	$Cmca(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$
63.2.40.29	$Ccmm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	63.2.44.60	$Amma(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	64.2.40.23	$Cmca(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$
63.2.40.30	$Ccmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	63.2.44.61	$Amma(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	64.2.40.24	$Ccmb(0, \beta_1, 0)000(0, 0, \gamma_2)000$
63.2.40.31	$Ccmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	63.2.44.62	$Amma(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	64.2.40.25	$Ccmb(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
63.2.42.32	$Cmcm(0, \beta_1, 0)000(1, 0, \gamma_2)000$	63.2.44.63	$Amma(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	64.2.40.26	$Ccmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
63.2.42.33	$Cmcm(0, \beta_1, 0)s00(1, 0, \gamma_2)000$	63.2.53.64	$Cmcm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	64.2.40.27	$Ccmb(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$
63.2.42.34	$Cmcm(0, \beta_1, 0)000(1, 0, \gamma_2)s00$	63.2.53.65	$Cmcm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	64.2.40.28	$Ccmb(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
63.2.42.35	$Cmcm(0, \beta_1, 0)s00(1, 0, \gamma_2)s00$	63.2.53.66	$Ccmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	64.2.40.29	$Ccmb(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
63.2.42.36	$Cmcm(0, \beta_1, 0)00s(1, 0, \gamma_2)000$	63.2.54.67	$Amma(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	64.2.40.30	$Ccmb(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
63.2.42.37	$Cmcm(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$	63.2.54.68	$Amma(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	64.2.40.31	$Ccmb(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$
63.2.42.38	$Cmcm(0, \beta_1, 0)00s(1, 0, \gamma_2)s00$	64.2.23.1	$Cmca(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	64.2.42.32	$Cmca(0, \beta_1, 0)000(1, 0, \gamma_2)000$
63.2.42.39	$Cmcm(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00$	64.2.23.2	$Cmca(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	64.2.42.33	$Cmca(0, \beta_1, 0)s00(1, 0, \gamma_2)000$
63.2.42.40	$Ccmm(0, \beta_1, 0)000(1, 0, \gamma_2)000$	64.2.24.3	$Cmca(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	64.2.42.34	$Cmca(0, \beta_1, 0)000(1, 0, \gamma_2)s00$
63.2.42.41	$Ccmm(0, \beta_1, 0)000(1, 0, \gamma_2)0s0$	64.2.24.4	$Cmca(1, 0, \gamma_1)000(0, 0, \gamma_2)s00$	64.2.42.35	$Cmca(0, \beta_1, 0)s00(1, 0, \gamma_2)s00$
63.2.42.42	$Ccmm(0, \beta_1, 0)s00(1, 0, \gamma_2)000$	64.2.24.5	$Cmca(1, 0, \gamma_1)s00(0, 0, \gamma_2)000$	64.2.42.36	$Cmca(0, \beta_1, 0)00s(1, 0, \gamma_2)000$
63.2.42.43	$Ccmm(0, \beta_1, 0)s00(1, 0, \gamma_2)0s0$	64.2.25.6	$Abma(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	64.2.42.37	$Cmca(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$
63.2.42.44	$Ccmm(0, \beta_1, 0)00s(1, 0, \gamma_2)000$	64.2.25.7	$Abma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	64.2.42.38	$Cmca(0, \beta_1, 0)00s(1, 0, \gamma_2)s00$
63.2.42.45	$Ccmm(0, \beta_1, 0)00s(1, 0, \gamma_2)0s0$	64.2.25.8	$Abma(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	64.2.42.39	$Cmca(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00$
63.2.42.46	$Ccmm(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$	64.2.25.9	$Abma(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	64.2.42.40	$Ccmb(0, \beta_1, 0)000(1, 0, \gamma_2)000$
63.2.42.47	$Ccmm(0, \beta_1, 0)s0s(1, 0, \gamma_2)0s0$	64.2.25.10	$Abma(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	64.2.42.41	$Ccmb(0, \beta_1, 0)000(1, 0, \gamma_2)0s0$

64.2.42.42	$Ccmb(0, \beta_1, 0)s00(1, 0, \gamma_2)000$	65.2.24.6	$Cmmm(1, 0, \gamma_1)000(0, 0, \gamma_2)s00$	65.2.40.37	$Cmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
64.2.42.43	$Ccmb(0, \beta_1, 0)s00(1, 0, \gamma_2)0s0$	65.2.24.7	$Cmmm(1, 0, \gamma_1)s00(0, 0, \gamma_2)000$	65.2.40.38	$Cmmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$
64.2.42.44	$Ccmb(0, \beta_1, 0)00s(1, 0, \gamma_2)000$	65.2.24.8	$Cmmm(1, 0, \gamma_1)000(0, 0, \gamma_2)ss0$	65.2.41.39	$Cmmm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
64.2.42.45	$Ccmb(0, \beta_1, 0)00s(1, 0, \gamma_2)0s0$	65.2.24.9	$Cmmm(1, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	65.2.41.40	$Cmmm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
64.2.42.46	$Ccmb(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$	65.2.24.10	$Cmmm(1, 0, \gamma_1)s00(0, 0, \gamma_2)ss0$	65.2.41.41	$Cmmm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
64.2.42.47	$Ccmb(0, \beta_1, 0)s0s(1, 0, \gamma_2)0s0$	65.2.24.11	$Cmmm(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	65.2.41.42	$Cmmm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
64.2.44.48	$Abma(0, \beta_1, 0)000(0, 0, \gamma_2)000$	65.2.25.12	$Ammm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	65.2.41.43	$Cmmm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000$
64.2.44.49	$Abma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	65.2.25.13	$Ammm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	65.2.41.44	$Cmmm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)0s0$
64.2.44.50	$Abma(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	65.2.25.14	$Ammm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	65.2.41.45	$Cmmm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)s00$
64.2.44.51	$Abma(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	65.2.25.15	$Ammm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	65.2.41.46	$Cmmm(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)ss0$
64.2.44.52	$Abma(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	65.2.25.16	$Ammm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	65.2.42.47	$Cmmm(0, \beta_1, 0)000(1, 0, \gamma_2)000$
64.2.44.53	$Abma(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	65.2.26.17	$Ammm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000$	65.2.42.48	$Cmmm(0, \beta_1, 0)s00(1, 0, \gamma_2)000$
64.2.44.54	$Abma(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	65.2.26.18	$Ammm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)0s0$	65.2.42.49	$Cmmm(0, \beta_1, 0)000(1, 0, \gamma_2)s00$
64.2.44.55	$Abma(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	65.2.26.19	$Ammm(\frac{1}{2}, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	65.2.42.50	$Cmmm(0, \beta_1, 0)s00(1, 0, \gamma_2)s00$
64.2.44.56	$Abma(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	65.2.26.20	$Ammm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)s00$	65.2.42.51	$Cmmm(0, \beta_1, 0)000(1, 0, \gamma_2)0s0$
64.2.44.57	$Abma(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	65.2.26.21	$Ammm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)ss0$	65.2.42.52	$Cmmm(0, \beta_1, 0)s00(1, 0, \gamma_2)0s0$
64.2.44.58	$Abma(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	65.2.26.22	$Ammm(\frac{1}{2}, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$	65.2.42.53	$Cmmm(0, \beta_1, 0)000(1, 0, \gamma_2)ss0$
64.2.44.59	$Abma(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	65.2.40.23	$Cmmm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	65.2.42.54	$Cmmm(0, \beta_1, 0)s00(1, 0, \gamma_2)ss0$
64.2.44.60	$Abma(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	65.2.40.24	$Cmmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	65.2.42.55	$Cmmm(0, \beta_1, 0)00s(1, 0, \gamma_2)000$
64.2.44.61	$Abma(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	65.2.40.25	$Cmmm(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	65.2.42.56	$Cmmm(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$
64.2.44.62	$Abma(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	65.2.40.26	$Cmmm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	65.2.42.57	$Cmmm(0, \beta_1, 0)00s(1, 0, \gamma_2)s00$
64.2.44.63	$Abma(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	65.2.40.27	$Cmmm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	65.2.42.58	$Cmmm(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00$
64.2.53.64	$Cmca(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	65.2.40.28	$Cmmm(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	65.2.42.59	$Cmmm(0, \beta_1, 0)00s(1, 0, \gamma_2)0s0$
64.2.53.65	$Cmca(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	65.2.40.29	$Cmmm(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	65.2.42.60	$Cmmm(0, \beta_1, 0)s0s(1, 0, \gamma_2)0s0$
64.2.53.66	$Ccmb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	65.2.40.30	$Cmmm(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	65.2.42.61	$Cmmm(0, \beta_1, 0)00s(1, 0, \gamma_2)ss0$
64.2.54.67	$Abma(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	65.2.40.31	$Cmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	65.2.42.62	$Cmmm(0, \beta_1, 0)s0s(1, 0, \gamma_2)ss0$
65.2.23.1	$Cmmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	65.2.40.32	$Cmmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	65.2.43.63	$Cmmm(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000$
65.2.23.2	$Cmmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	65.2.40.33	$Cmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	65.2.43.64	$Cmmm(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)0s0$
65.2.23.3	$Cmmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	65.2.40.34	$Cmmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	65.2.43.65	$Cmmm(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)000$
65.2.23.4	$Cmmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$	65.2.40.35	$Cmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	65.2.43.66	$Cmmm(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)0s0$
65.2.24.5	$Cmmm(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	65.2.40.36	$Cmmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	65.2.43.67	$Cmmm(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)s00$

65.2.43.68	$Cmmm(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)ss0$	65.2.55.99	$Ammm(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$	66.2.44.31	$Amaa(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$
65.2.43.69	$Cmmm(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)s00$	66.2.23.1	$Cccm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	66.2.44.32	$Amaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
65.2.43.70	$Cmmm(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)ss0$	66.2.23.2	$Cccm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	66.2.44.33	$Amaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$
65.2.44.71	$Ammm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	66.2.24.3	$Cccm(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	66.2.44.34	$Amaa(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
65.2.44.72	$Ammm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	66.2.24.4	$Cccm(1, 0, \gamma_1)000(0, 0, \gamma_2)s00$	66.2.44.35	$Amaa(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$
65.2.44.73	$Ammm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	66.2.24.5	$Cccm(1, 0, \gamma_1)s00(0, 0, \gamma_2)000$	66.2.44.36	$Amaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$
65.2.44.74	$Ammm(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	66.2.25.6	$Amaa(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	66.2.53.37	$Cccm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
65.2.44.75	$Ammm(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	66.2.25.7	$Amaa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	66.2.54.38	$Amaa(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
65.2.44.76	$Ammm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	66.2.25.8	$Amaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	66.2.54.39	$Amaa(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
65.2.44.77	$Ammm(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	66.2.25.9	$Amaa(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	66.2.55.40	$Amaa(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$
65.2.44.78	$Ammm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	66.2.25.10	$Amaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	67.2.23.1	$Cmma(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
65.2.44.79	$Ammm(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	66.2.40.11	$Cccm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	67.2.23.2	$Cmma(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
65.2.44.80	$Ammm(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	66.2.40.12	$Cccm(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	67.2.23.3	$Cmma(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
65.2.45.81	$Ammm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	66.2.40.13	$Cccm(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	67.2.23.4	$Cmma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$
65.2.45.82	$Ammm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$	66.2.40.14	$Cccm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	67.2.24.5	$Cmma(1, 0, \gamma_1)000(0, 0, \gamma_2)000$
65.2.45.83	$Ammm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)000$	66.2.40.15	$Cccm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	67.2.24.6	$Cmma(1, 0, \gamma_1)000(0, 0, \gamma_2)s00$
65.2.45.84	$Ammm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	66.2.40.16	$Cccm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	67.2.24.7	$Cmma(1, 0, \gamma_1)s00(0, 0, \gamma_2)000$
65.2.45.85	$Ammm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$	66.2.40.17	$Cccm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	67.2.24.8	$Cmma(1, 0, \gamma_1)000(0, 0, \gamma_2)ss0$
65.2.45.86	$Ammm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$	66.2.40.18	$Cccm(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	67.2.24.9	$Cmma(1, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$
65.2.45.87	$Ammm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)s00$	66.2.42.19	$Cccm(0, \beta_1, 0)000(1, 0, \gamma_2)000$	67.2.24.10	$Cmma(1, 0, \gamma_1)s00(0, 0, \gamma_2)ss0$
65.2.45.88	$Ammm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	66.2.42.20	$Cccm(0, \beta_1, 0)s00(1, 0, \gamma_2)000$	67.2.24.11	$Cmma(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
65.2.46.89	$Ammm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$	66.2.42.21	$Cccm(0, \beta_1, 0)000(1, 0, \gamma_2)s00$	67.2.25.12	$Abmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
65.2.46.90	$Ammm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)0s0$	66.2.42.22	$Cccm(0, \beta_1, 0)s00(1, 0, \gamma_2)s00$	67.2.25.13	$Abmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
65.2.46.91	$Ammm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)0s0$	66.2.42.23	$Cccm(0, \beta_1, 0)00s(1, 0, \gamma_2)000$	67.2.25.14	$Abmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
65.2.46.92	$Ammm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$	66.2.42.24	$Cccm(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$	67.2.25.15	$Abmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
65.2.46.93	$Ammm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)ss0$	66.2.42.25	$Cccm(0, \beta_1, 0)00s(1, 0, \gamma_2)s00$	67.2.25.16	$Abmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$
65.2.46.94	$Ammm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)ss0$	66.2.42.26	$Cccm(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00$	67.2.26.17	$Abmm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000$
65.2.53.95	$Cmmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	66.2.44.27	$Amaa(0, \beta_1, 0)000(0, 0, \gamma_2)000$	67.2.26.18	$Abmm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)0s0$
65.2.53.96	$Cmmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	66.2.44.28	$Amaa(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	67.2.26.19	$Abmm(\frac{1}{2}, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
65.2.54.97	$Ammm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	66.2.44.29	$Amaa(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	67.2.26.20	$Abmm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)s00$
65.2.54.98	$Ammm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	66.2.44.30	$Amaa(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	67.2.26.21	$Abmm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)ss0$

67.2.26.22	$Abmm(\frac{1}{2}, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$	67.2.42.53	$Cmma(0, \beta_1, 0)000(1, 0, \gamma_2)ss0$	67.2.45.84	$Abmm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
67.2.40.23	$Cmma(0, \beta_1, 0)000(0, 0, \gamma_2)000$	67.2.42.54	$Cmma(0, \beta_1, 0)s00(1, 0, \gamma_2)ss0$	67.2.45.85	$Abmm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)s00$
67.2.40.24	$Cmma(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	67.2.42.55	$Cmma(0, \beta_1, 0)00s(1, 0, \gamma_2)000$	67.2.45.86	$Abmm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)ss0$
67.2.40.25	$Cmma(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	67.2.42.56	$Cmma(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$	67.2.45.87	$Abmm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)s00$
67.2.40.26	$Cmma(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	67.2.42.57	$Cmma(0, \beta_1, 0)00s(1, 0, \gamma_2)s00$	67.2.45.88	$Abmm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
67.2.40.27	$Cmma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	67.2.42.58	$Cmma(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00$	67.2.46.89	$Abmm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000$
67.2.40.28	$Cmma(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	67.2.42.59	$Cmma(0, \beta_1, 0)00s(1, 0, \gamma_2)0s0$	67.2.46.90	$Abmm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)0s0$
67.2.40.29	$Cmma(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	67.2.42.60	$Cmma(0, \beta_1, 0)s0s(1, 0, \gamma_2)0s0$	67.2.46.91	$Abmm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)0s0$
67.2.40.30	$Cmma(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	67.2.42.61	$Cmma(0, \beta_1, 0)00s(1, 0, \gamma_2)ss0$	67.2.46.92	$Abmm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00$
67.2.40.31	$Cmma(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	67.2.42.62	$Cmma(0, \beta_1, 0)s0s(1, 0, \gamma_2)ss0$	67.2.46.93	$Abmm(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)ss0$
67.2.40.32	$Cmma(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	67.2.43.63	$Cmma(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000$	67.2.46.94	$Abmm(\frac{1}{2}, \beta_1, 0)00s(\frac{1}{2}, 0, \gamma_2)ss0$
67.2.40.33	$Cmma(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	67.2.43.64	$Cmma(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)0s0$	67.2.53.95	$Cmma(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
67.2.40.34	$Cmma(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	67.2.43.65	$Cmma(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)000$	67.2.53.96	$Cmma(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
67.2.40.35	$Cmma(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	67.2.43.66	$Cmma(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)0s0$	67.2.54.97	$Abmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
67.2.40.36	$Cmma(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	67.2.43.67	$Cmma(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)s00$	67.2.55.98	$Abmm(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000$
67.2.40.37	$Cmma(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	67.2.43.68	$Cmma(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)ss0$	68.2.23.1	$Ccca(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
67.2.40.38	$Cmma(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	67.2.43.69	$Cmma(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)s00$	68.2.23.2	$Ccca(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
67.2.41.39	$Cmma(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	67.2.43.70	$Cmma(0, \beta_1, \frac{1}{2})s00(1, 0, \gamma_2)ss0$	68.2.24.3	$Ccca(1, 0, \gamma_1)s00(0, 0, \gamma_2)000$
67.2.41.40	$Cmma(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	67.2.44.71	$Abmm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	68.2.24.4	$Ccca(1, 0, \gamma_1)s00(0, 0, \gamma_2)s00$
67.2.41.41	$Cmma(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$	67.2.44.72	$Abmm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	68.2.24.5	$Ccca(1, 0, \gamma_1)000(0, 0, \gamma_2)000$
67.2.41.42	$Cmma(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	67.2.44.73	$Abmm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	68.2.25.6	$Abaa(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
67.2.41.43	$Cmma(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000$	67.2.44.74	$Abmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	68.2.25.7	$Abaa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
67.2.41.44	$Cmma(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)0s0$	67.2.44.75	$Abmm(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	68.2.25.8	$Abaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
67.2.41.45	$Cmma(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)s00$	67.2.44.76	$Abmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	68.2.25.9	$Abaa(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
67.2.41.46	$Cmma(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)ss0$	67.2.44.77	$Abmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	68.2.25.10	$Abaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$
67.2.42.47	$Cmma(0, \beta_1, 0)000(1, 0, \gamma_2)000$	67.2.44.78	$Abmm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	68.2.40.11	$Ccca(0, \beta_1, 0)000(0, 0, \gamma_2)000$
67.2.42.48	$Cmma(0, \beta_1, 0)s00(1, 0, \gamma_2)000$	67.2.44.79	$Abmm(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	68.2.40.12	$Ccca(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
67.2.42.49	$Cmma(0, \beta_1, 0)000(1, 0, \gamma_2)s00$	67.2.44.80	$Abmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	68.2.40.13	$Ccca(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
67.2.42.50	$Cmma(0, \beta_1, 0)s00(1, 0, \gamma_2)s00$	67.2.45.81	$Abmm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000$	68.2.40.14	$Ccca(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
67.2.42.51	$Cmma(0, \beta_1, 0)000(1, 0, \gamma_2)0s0$	67.2.45.82	$Abmm(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)0s0$	68.2.40.15	$Ccca(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
67.2.42.52	$Cmma(0, \beta_1, 0)s00(1, 0, \gamma_2)0s0$	67.2.45.83	$Abmm(\frac{1}{2}, \beta_1, 0)00s(0, 0, \gamma_2)000$	68.2.40.16	$Ccca(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$

68.2.40.17	$Ccca(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	69.2.28.9	$Fmmm(1, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$	69.2.49.40	$Fmmm(1, \beta_1, 0)00s(1, 0, \gamma_2)0s0$
68.2.40.18	$Ccca(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	69.2.28.10	$Fmmm(1, 0, \gamma_1)0s0(0, 0, \gamma_2)ss0$	69.2.49.41	$Fmmm(1, \beta_1, 0)s00(1, 0, \gamma_2)000$
68.2.42.19	$Ccca(0, \beta_1, 0)000(1, 0, \gamma_2)s00$	69.2.28.11	$Fmmm(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	69.2.49.42	$Fmmm(1, \beta_1, 0)s00(1, 0, \gamma_2)0s0$
68.2.42.20	$Ccca(0, \beta_1, 0)s00(1, 0, \gamma_2)s00$	69.2.47.12	$Fmmm(0, \beta_1, 0)000(0, 0, \gamma_2)000$	69.2.49.43	$Fmmm(1, \beta_1, 0)s0s(1, 0, \gamma_2)000$
68.2.42.21	$Ccca(0, \beta_1, 0)000(1, 0, \gamma_2)000$	69.2.47.13	$Fmmm(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	69.2.49.44	$Fmmm(1, \beta_1, 0)s0s(1, 0, \gamma_2)0s0$
68.2.42.22	$Ccca(0, \beta_1, 0)s00(1, 0, \gamma_2)000$	69.2.47.14	$Fmmm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	69.2.49.45	$Fmmm(1, \beta_1, 0)s00(1, 0, \gamma_2)s00$
68.2.42.23	$Ccca(0, \beta_1, 0)00s(1, 0, \gamma_2)s00$	69.2.47.15	$Fmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	69.2.49.46	$Fmmm(1, \beta_1, 0)s00(1, 0, \gamma_2)ss0$
68.2.42.24	$Ccca(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00$	69.2.47.16	$Fmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	69.2.49.47	$Fmmm(1, \beta_1, 0)s0s(1, 0, \gamma_2)ss0$
68.2.42.25	$Ccca(0, \beta_1, 0)00s(1, 0, \gamma_2)000$	69.2.47.17	$Fmmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	69.2.56.48	$Fmmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
68.2.42.26	$Ccca(0, \beta_1, 0)s0s(1, 0, \gamma_2)000$	69.2.47.18	$Fmmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	69.2.56.49	$Fmmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
68.2.44.27	$Abaa(0, \beta_1, 0)000(0, 0, \gamma_2)000$	69.2.47.19	$Fmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	70.2.27.1	$Fddd(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
68.2.44.28	$Abaa(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	69.2.47.20	$Fmmm(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	70.2.27.2	$Fddd(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
68.2.44.29	$Abaa(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	69.2.47.21	$Fmmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	70.2.47.3	$Fddd(0, \beta_1, 0)000(0, 0, \gamma_2)000$
68.2.44.30	$Abaa(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	69.2.48.22	$Fmmm(1, \beta_1, 0)000(0, 0, \gamma_2)000$	70.2.47.4	$Fddd(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
68.2.44.31	$Abaa(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	69.2.48.23	$Fmmm(1, \beta_1, 0)000(0, 0, \gamma_2)0s0$	70.2.47.5	$Fddd(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
68.2.44.32	$Abaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	69.2.48.24	$Fmmm(1, \beta_1, 0)00s(0, 0, \gamma_2)000$	70.2.56.6	$Fddd(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
68.2.44.33	$Abaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	69.2.48.25	$Fmmm(1, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	71.2.22.1	$Immm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
68.2.44.34	$Abaa(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	69.2.48.26	$Fmmm(1, \beta_1, 0)s00(0, 0, \gamma_2)000$	71.2.22.2	$Immm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
68.2.44.35	$Abaa(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	69.2.48.27	$Fmmm(1, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	71.2.22.3	$Immm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
68.2.44.36	$Abaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	69.2.48.28	$Fmmm(1, \beta_1, 0)s0s(0, 0, \gamma_2)000$	71.2.22.4	$Immm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$
68.2.53.37	$Ccca(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	69.2.48.29	$Fmmm(1, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	71.2.39.5	$Immm(0, \beta_1, 0)000(0, 0, \gamma_2)000$
68.2.54.38	$Abaa(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	69.2.48.30	$Fmmm(1, \beta_1, 0)000(0, 0, \gamma_2)s00$	71.2.39.6	$Immm(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
68.2.55.39	$Abaa(\frac{1}{2}, \beta, \gamma)q0q(\frac{1}{2}, \bar{\beta}, \gamma)qq0$	69.2.48.31	$Fmmm(1, \beta_1, 0)000(0, 0, \gamma_2)ss0$	71.2.39.7	$Immm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
69.2.27.1	$Fmmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	69.2.48.32	$Fmmm(1, \beta_1, 0)00s(0, 0, \gamma_2)s00$	71.2.39.8	$Immm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
69.2.27.2	$Fmmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	69.2.48.33	$Fmmm(1, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	71.2.39.9	$Immm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$
69.2.27.3	$Fmmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	69.2.48.34	$Fmmm(1, \beta_1, 0)s00(0, 0, \gamma_2)s00$	71.2.39.10	$Immm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
69.2.27.4	$Fmmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	69.2.48.35	$Fmmm(1, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	71.2.39.11	$Immm(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$
69.2.28.5	$Fmmm(1, 0, \gamma_1)000(0, 0, \gamma_2)000$	69.2.48.36	$Fmmm(1, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	71.2.39.12	$Immm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
69.2.28.6	$Fmmm(1, 0, \gamma_1)000(0, 0, \gamma_2)0s0$	69.2.48.37	$Fmmm(1, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	71.2.39.13	$Immm(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
69.2.28.7	$Fmmm(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	69.2.49.38	$Fmmm(1, \beta_1, 0)000(1, 0, \gamma_2)000$	71.2.39.14	$Immm(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$
69.2.28.8	$Fmmm(1, 0, \gamma_1)000(0, 0, \gamma_2)ss0$	69.2.49.39	$Fmmm(1, \beta_1, 0)000(1, 0, \gamma_2)0s0$	71.2.52.15	$Immm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$

71.2.52.16	$Immm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	72.2.39.31	$Imcb(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	74.2.22.9	$Imma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$
72.2.22.1	$Imcb(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	72.2.39.32	$Imcb(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	74.2.39.10	$Imcm(0, \beta_1, 0)000(0, 0, \gamma_2)000$
72.2.22.2	$Imcb(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	72.2.39.33	$Imcb(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	74.2.39.11	$Imcm(0, \beta_1, 0)000(0, 0, \gamma_2)s00$
72.2.22.3	$Imcb(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	72.2.39.34	$Imcb(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	74.2.39.12	$Imcm(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
72.2.22.4	$Imcb(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	72.2.39.35	$Imcb(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	74.2.39.13	$Imcm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
72.2.22.5	$Imcb(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	72.2.52.36	$Icma(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	74.2.39.14	$Imcm(0, \beta_1, 0)00s(0, 0, \gamma_2)000$
72.2.22.6	$Ibam(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	72.2.52.37	$Imcb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	74.2.39.15	$Imcm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$
72.2.22.7	$Ibam(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	72.2.52.38	$Imcb(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$	74.2.39.16	$Imcm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
72.2.22.8	$Ibam(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	73.2.22.1	$Ibca(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	74.2.39.17	$Imcm(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$
72.2.22.9	$Ibam(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00$	73.2.22.2	$Ibca(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	74.2.39.18	$Imcm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
72.2.39.10	$Icma(0, \beta_1, 0)000(0, 0, \gamma_2)000$	73.2.22.3	$Ibca(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	74.2.39.19	$Imcm(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$
72.2.39.11	$Icma(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	73.2.22.4	$Ibca(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	74.2.39.20	$Imcm(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$
72.2.39.12	$Icma(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	73.2.39.5	$Ibca(0, \beta_1, 0)000(0, 0, \gamma_2)000$	74.2.39.21	$Imcm(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$
72.2.39.13	$Icma(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	73.2.39.6	$Ibca(0, \beta_1, 0)000(0, 0, \gamma_2)s00$	74.2.39.22	$Imcm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
72.2.39.14	$Icma(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	73.2.39.7	$Ibca(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$	74.2.39.23	$Imcm(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
72.2.39.15	$Icma(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	73.2.39.8	$Ibca(0, \beta_1, 0)00s(0, 0, \gamma_2)000$	74.2.39.24	$Imcm(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$
72.2.39.16	$Icma(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	73.2.39.9	$Ibca(0, \beta_1, 0)00s(0, 0, \gamma_2)s00$	74.2.39.25	$Imcm(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$
72.2.39.17	$Icma(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	73.2.39.10	$Ibca(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$	74.2.39.26	$Ibmm(0, \beta_1, 0)000(0, 0, \gamma_2)000$
72.2.39.18	$Icma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	73.2.39.11	$Ibca(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00$	74.2.39.27	$Ibmm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$
72.2.39.19	$Icma(0, \beta_1, 0)000(0, 0, \gamma_2)ss0$	73.2.39.12	$Ibca(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	74.2.39.28	$Ibmm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
72.2.39.20	$Icma(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	73.2.39.13	$Ibca(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	74.2.39.29	$Ibmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000$
72.2.39.21	$Icma(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$	73.2.39.14	$Ibca(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	74.2.39.30	$Ibmm(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$
72.2.39.22	$Icma(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	73.2.52.15	$Ibca(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$	74.2.39.31	$Ibmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000$
72.2.39.23	$Icma(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	74.2.22.1	$Ibmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	74.2.39.32	$Ibmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$
72.2.39.24	$Icma(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0$	74.2.22.2	$Ibmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	74.2.39.33	$Ibmm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00$
72.2.39.25	$Icma(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$	74.2.22.3	$Ibmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	74.2.39.34	$Ibmm(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0$
72.2.39.26	$Imcb(0, \beta_1, 0)000(0, 0, \gamma_2)000$	74.2.22.4	$Ibmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	74.2.39.35	$Ibmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)ss0$
72.2.39.27	$Imcb(0, \beta_1, 0)000(0, 0, \gamma_2)0s0$	74.2.22.5	$Ibmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0$	74.2.52.36	$Imcm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
72.2.39.28	$Imcb(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	74.2.22.6	$Imma(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	74.2.52.37	$Imcm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)s00$
72.2.39.29	$Imcb(0, \beta_1, 0)s00(0, 0, \gamma_2)000$	74.2.22.7	$Imma(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	74.2.52.38	$Ibmm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000$
72.2.39.30	$Imcb(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0$	74.2.22.8	$Imma(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	75.2.57.1	$P4(\alpha, \beta, 0)0(\bar{\beta}, \alpha, 0)0$

75.2.58.2	$P4(\alpha, \beta, \frac{1}{2})0(\bar{\beta}, \alpha, \frac{1}{2})0$	81.2.61.4	$P\bar{4}(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0$	89.2.60.2	$P422(0, 0, \gamma_1)q00(0, 0, \gamma_2)000$
75.2.60.3	$P4(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	82.2.59.1	$I\bar{4}(\alpha, \beta, 0)0(\bar{\beta}, \alpha, 0)0$	89.2.60.3	$P422(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
75.2.60.4	$P4(0, 0, \gamma_1)q(0, 0, \gamma_2)0$	82.2.62.2	$I\bar{4}(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	89.2.61.4	$P422(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
75.2.60.5	$P4(0, 0, \gamma_1)s(0, 0, \gamma_2)0$	83.2.57.1	$P4/m(\alpha, \beta, 0)00(\bar{\beta}, \alpha, 0)00$	89.2.61.5	$P422(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)q00$
75.2.61.6	$P4(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0$	83.2.57.2	$P4/m(\alpha, \beta, 0)0s(\bar{\beta}, \alpha, 0)0s$	89.2.61.6	$P422(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00$
75.2.61.7	$P4(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)q$	83.2.58.3	$P4/m(\alpha, \beta, \frac{1}{2})00(\bar{\beta}, \alpha, \frac{1}{2})00$	89.2.61.7	$P422(\frac{1}{2}, \frac{1}{2}, \gamma_1)q00(0, 0, \gamma_2)000$
75.2.61.8	$P4(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)s$	83.2.60.4	$P4/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	89.2.63.8	$P422(\alpha, 0, 0)000(0, \alpha, 0)000$
75.2.61.9	$P4(\frac{1}{2}, \frac{1}{2}, \gamma_1)q(0, 0, \gamma_2)0$	83.2.60.5	$P4/m(0, 0, \gamma_1)s0(0, 0, \gamma_2)00$	89.2.63.9	$P422(\alpha, 0, 0)0s0(0, \alpha, 0)000$
76.2.57.1	$P4_1(\alpha, \beta, 0)0(\bar{\beta}, \alpha, 0)0$	83.2.61.6	$P4/m(\frac{1}{2}, \frac{1}{2}, \gamma_1)00(0, 0, \gamma_2)00$	89.2.64.10	$P422(\alpha, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha, 0)000$
76.2.60.2	$P4_1(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	83.2.61.7	$P4/m(\frac{1}{2}, \frac{1}{2}, \gamma_1)00(0, 0, \gamma_2)s0$	89.2.65.11	$P422(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})000$
76.2.61.3	$P4_1(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0$	84.2.57.1	$P4_2/m(\alpha, \beta, 0)00(\bar{\beta}, \alpha, 0)00$	89.2.66.12	$P422(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000$
77.2.57.1	$P4_2(\alpha, \beta, 0)0(\bar{\beta}, \alpha, 0)0$	84.2.57.2	$P4_2/m(\alpha, \beta, 0)0s(\bar{\beta}, \alpha, 0)0s$	89.2.68.13	$P422(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
77.2.58.2	$P4_2(\alpha, \beta, \frac{1}{2})0(\bar{\beta}, \alpha, \frac{1}{2})0$	84.2.58.3	$P4_2/m(\alpha, \beta, \frac{1}{2})00(\bar{\beta}, \alpha, \frac{1}{2})0s$	89.2.68.14	$P422(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$
77.2.60.3	$P4_2(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	84.2.60.4	$P4_2/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	89.2.69.15	$P422(\alpha, \alpha, \frac{1}{2})000(\bar{\alpha}, \alpha, \frac{1}{2})000$
77.2.60.4	$P4_2(0, 0, \gamma_1)q(0, 0, \gamma_2)0$	84.2.61.5	$P4_2/m(\frac{1}{2}, \frac{1}{2}, \gamma_1)00(0, 0, \gamma_2)00$	90.2.60.1	$P42_12(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
77.2.61.5	$P4_2(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0$	85.2.57.1	$P4/n(\alpha, \beta, 0)00(\bar{\beta}, \alpha, 0)00$	90.2.60.2	$P42_12(0, 0, \gamma_1)q00(0, 0, \gamma_2)000$
77.2.61.6	$P4_2(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)q$	85.2.58.2	$P4/n(\alpha, \beta, \frac{1}{2})00(\bar{\beta}, \alpha, \frac{1}{2})00$	90.2.60.3	$P42_12(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$
77.2.61.7	$P4_2(\frac{1}{2}, \frac{1}{2}, \gamma_1)q(0, 0, \gamma_2)0$	85.2.60.3	$P4/n(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	90.2.63.4	$P42_12(\alpha, 0, 0)000(0, \alpha, 0)000$
78.2.57.1	$P4_3(\alpha, \beta, 0)0(\bar{\beta}, \alpha, 0)0$	85.2.60.4	$P4/n(0, 0, \gamma_1)s0(0, 0, \gamma_2)00$	90.2.65.5	$P42_12(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})000$
78.2.60.2	$P4_3(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	85.2.61.5	$P4/n(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0(0, 0, \gamma_2)00$	90.2.68.6	$P42_12(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
78.2.61.3	$P4_3(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0$	86.2.57.1	$P4_2/n(\alpha, \beta, 0)00(\bar{\beta}, \alpha, 0)00$	90.2.68.7	$P42_12(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$
79.2.59.1	$I4(\alpha, \beta, 0)0(\bar{\beta}, \alpha, 0)0$	86.2.58.2	$P4_2/n(\alpha, \beta, \frac{1}{2})00(\bar{\beta}, \alpha, \frac{1}{2})0s$	90.2.69.8	$P42_12(\alpha, \alpha, \frac{1}{2})000(\bar{\alpha}, \alpha, \frac{1}{2})000$
79.2.62.2	$I4(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	86.2.60.3	$P4_2/n(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	91.2.60.1	$P4_122(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
79.2.62.3	$I4(0, 0, \gamma_1)q(0, 0, \gamma_2)0$	86.2.61.4	$P4_2/n(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0(0, 0, \gamma_2)00$	91.2.61.2	$P4_122(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
79.2.62.4	$I4(0, 0, \gamma_1)s(0, 0, \gamma_2)0$	87.2.59.1	$I4/m(\alpha, \beta, 0)00(\bar{\beta}, \alpha, 0)00$	91.2.63.3	$P4_122(\alpha, 0, 0)000(0, \alpha, 0)000$
80.2.59.1	$I4_1(\alpha, \beta, 0)0(\bar{\beta}, \alpha, 0)0$	87.2.59.2	$I4/m(\alpha, \beta, 0)0s(\bar{\beta}, \alpha, 0)0s$	91.2.63.4	$P4_122(\alpha, 0, 0)0s0(0, \alpha, 0)000$
80.2.62.2	$I4_1(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	87.2.62.3	$I4/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	91.2.64.5	$P4_122(\alpha, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha, 0)000$
80.2.62.3	$I4_1(0, 0, \gamma_1)q(0, 0, \gamma_2)0$	87.2.62.4	$I4/m(0, 0, \gamma_1)s0(0, 0, \gamma_2)00$	91.2.68.6	$P4_122(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
81.2.57.1	$P\bar{4}(\alpha, \beta, 0)0(\bar{\beta}, \alpha, 0)0$	88.2.59.1	$I4_1/a(\alpha, \beta, 0)00(\bar{\beta}, \alpha, 0)00$	91.2.68.7	$P4_122(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$
81.2.58.2	$P\bar{4}(\alpha, \beta, \frac{1}{2})0(\bar{\beta}, \alpha, \frac{1}{2})0$	88.2.62.2	$I4_1/a(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	92.2.60.1	$P4_12_12(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
81.2.60.3	$P\bar{4}(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	89.2.60.1	$P422(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	92.2.63.2	$P4_12_12(\alpha, 0, 0)000(0, \alpha, 0)000$

92.2.68.3	$P4_12_12(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	96.2.68.3	$P4_32_12(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	99.2.63.13	$P4mm(\alpha, 0, 0)000(0, \alpha, 0)0s0$
92.2.68.4	$P4_12_12(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	96.2.68.4	$P4_32_12(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	99.2.64.14	$P4mm(\alpha, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha, 0)000$
93.2.60.1	$P4_222(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	97.2.62.1	$I422(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	99.2.65.15	$P4mm(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})000$
93.2.60.2	$P4_222(0, 0, \gamma_1)q00(0, 0, \gamma_2)000$	97.2.62.2	$I422(0, 0, \gamma_1)q00(0, 0, \gamma_2)000$	99.2.65.16	$P4mm(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})0s0$
93.2.61.3	$P4_222(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	97.2.62.3	$I422(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	99.2.66.17	$P4mm(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000$
93.2.61.4	$P4_222(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)q00$	97.2.67.4	$I422(\alpha, 0, 0)000(0, \alpha, 0)000$	99.2.68.18	$P4mm(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
93.2.61.5	$P4_222(\frac{1}{2}, \frac{1}{2}, \gamma_1)q00(0, 0, \gamma_2)000$	97.2.67.5	$I422(\alpha, 0, 0)0s0(0, \alpha, 0)000$	99.2.68.19	$P4mm(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$
93.2.63.6	$P4_222(\alpha, 0, 0)000(0, \alpha, 0)000$	97.2.70.6	$I422(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	99.2.69.20	$P4mm(\alpha, \alpha, \frac{1}{2})000(\bar{\alpha}, \alpha, \frac{1}{2})000$
93.2.63.7	$P4_222(\alpha, 0, 0)0s0(0, \alpha, 0)000$	97.2.70.7	$I422(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	99.2.69.21	$P4mm(\alpha, \alpha, \frac{1}{2})00s(\bar{\alpha}, \alpha, \frac{1}{2})000$
93.2.64.8	$P4_222(\alpha, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha, 0)000$	97.2.71.8	$I422(\alpha, \alpha, 1)000(\bar{\alpha}, \alpha, 1)000$	100.2.60.1	$P4bm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
93.2.65.9	$P4_222(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})000$	97.2.71.9	$I422(\alpha, \alpha, 1)000(\bar{\alpha}, \alpha, 1)00s$	100.2.60.2	$P4bm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
93.2.66.10	$P4_222(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000$	98.2.62.1	$I4_122(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	100.2.60.3	$P4bm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$
93.2.68.11	$P4_222(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	98.2.62.2	$I4_122(0, 0, \gamma_1)q00(0, 0, \gamma_2)000$	100.2.60.4	$P4bm(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$
93.2.68.12	$P4_222(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	98.2.67.3	$I4_122(\alpha, 0, 0)000(0, \alpha, 0)000$	100.2.60.5	$P4bm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$
93.2.69.13	$P4_222(\alpha, \alpha, \frac{1}{2})000(\bar{\alpha}, \alpha, \frac{1}{2})000$	98.2.67.4	$I4_122(\alpha, 0, 0)0s0(0, \alpha, 0)000$	100.2.61.6	$P4bm(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$
94.2.60.1	$P4_22_12(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	98.2.70.5	$I4_122(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	100.2.61.7	$P4bm(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)0ss$
94.2.60.2	$P4_22_12(0, 0, \gamma_1)q00(0, 0, \gamma_2)000$	98.2.70.6	$I4_122(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	100.2.61.8	$P4bm(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$
94.2.63.3	$P4_22_12(\alpha, 0, 0)000(0, \alpha, 0)000$	98.2.71.7	$I4_122(\alpha, \alpha, 1)000(\bar{\alpha}, \alpha, 1)000$	100.2.63.9	$P4bm(\alpha, 0, 0)000(0, \alpha, 0)000$
94.2.65.4	$P4_22_12(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})000$	98.2.71.8	$I4_122(\alpha, \alpha, 1)000(\bar{\alpha}, \alpha, 1)00s$	100.2.65.10	$P4bm(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})000$
94.2.68.5	$P4_22_12(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	99.2.60.1	$P4mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	100.2.68.11	$P4bm(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
94.2.68.6	$P4_22_12(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	99.2.60.2	$P4mm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	100.2.68.12	$P4bm(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$
94.2.69.7	$P4_22_12(\alpha, \alpha, \frac{1}{2})000(\bar{\alpha}, \alpha, \frac{1}{2})000$	99.2.60.3	$P4mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	100.2.69.13	$P4bm(\alpha, \alpha, \frac{1}{2})000(\bar{\alpha}, \alpha, \frac{1}{2})000$
95.2.60.1	$P4_322(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	99.2.60.4	$P4mm(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$	100.2.69.14	$P4bm(\alpha, \alpha, \frac{1}{2})00s(\bar{\alpha}, \alpha, \frac{1}{2})000$
95.2.61.2	$P4_322(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	99.2.60.5	$P4mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$	101.2.60.1	$P4_2cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
95.2.63.3	$P4_322(\alpha, 0, 0)000(0, \alpha, 0)000$	99.2.61.6	$P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	101.2.60.2	$P4_2cm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$
95.2.63.4	$P4_322(\alpha, 0, 0)0s0(0, \alpha, 0)000$	99.2.61.7	$P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	101.2.61.3	$P4_2cm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
95.2.64.5	$P4_322(\alpha, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha, 0)000$	99.2.61.8	$P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0ss$	101.2.61.4	$P4_2cm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0ss$
95.2.68.6	$P4_322(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	99.2.61.9	$P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s0s$	101.2.61.5	$P4_2cm(\frac{1}{2}, \frac{1}{2}, \gamma_1)00s(0, 0, \gamma_2)000$
95.2.68.7	$P4_322(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	99.2.61.10	$P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)00s(0, 0, \gamma_2)000$	101.2.63.6	$P4_2cm(\alpha, 0, 0)000(0, \alpha, 0)000$
96.2.60.1	$P4_32_12(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	99.2.61.11	$P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)00s(0, 0, \gamma_2)ss0$	101.2.63.7	$P4_2cm(\alpha, 0, 0)000(0, \alpha, 0)0s0$
96.2.63.2	$P4_32_12(\alpha, 0, 0)000(0, \alpha, 0)000$	99.2.63.12	$P4mm(\alpha, 0, 0)000(0, \alpha, 0)000$	101.2.64.8	$P4_2cm(\alpha, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha, 0)000$

101.2.68.9	$P4_2cm(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	105.2.60.1	$P4_2mc(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	108.2.62.2	$I4cm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
101.2.68.10	$P4_2cm(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	105.2.60.2	$P4_2mc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	108.2.62.3	$I4cm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$
101.2.69.11	$P4_2cm(\alpha, \alpha, \frac{1}{2})0q0(\bar{\alpha}, \alpha, \frac{1}{2})0q0$	105.2.61.3	$P4_2mc(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	108.2.62.4	$I4cm(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$
101.2.69.12	$P4_2cm(\alpha, \alpha, \frac{1}{2})0qs(\bar{\alpha}, \alpha, \frac{1}{2})0q0$	105.2.61.4	$P4_2mc(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	108.2.62.5	$I4cm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$
102.2.60.1	$P4_2nm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	105.2.63.5	$P4_2mc(\alpha, 0, 0)000(0, \alpha, 0)000$	108.2.67.6	$I4cm(\alpha, 0, 0)000(0, \alpha, 0)000$
102.2.60.2	$P4_2nm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	105.2.63.6	$P4_2mc(\alpha, 0, 0)000(0, \alpha, 0)0s0$	108.2.67.7	$I4cm(\alpha, 0, 0)000(0, \alpha, 0)0s0$
102.2.61.3	$P4_2nm(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$	105.2.64.7	$P4_2mc(\alpha, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha, 0)000$	108.2.70.8	$I4cm(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
102.2.61.4	$P4_2nm(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)0ss$	105.2.65.8	$P4_2mc(\alpha, 0, \frac{1}{2})00q(0, \alpha, \frac{1}{2})00q$	108.2.70.9	$I4cm(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$
102.2.61.5	$P4_2nm(\frac{1}{2}, \frac{1}{2}, \gamma_1)qqs(0, 0, \gamma_2)000$	105.2.65.9	$P4_2mc(\alpha, 0, \frac{1}{2})00q(0, \alpha, \frac{1}{2})0sq$	108.2.71.10	$I4cm(\alpha, \alpha, 1)00s(\bar{\alpha}, \alpha, 1)000$
102.2.63.6	$P4_2nm(\alpha, 0, 0)000(0, \alpha, 0)000$	105.2.66.10	$P4_2mc(\alpha, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \alpha, \frac{1}{2})00q$	108.2.71.11	$I4cm(\alpha, \alpha, 1)000(\bar{\alpha}, \alpha, 1)000$
102.2.66.7	$P4_2nm(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})0q0$	105.2.68.11	$P4_2mc(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	109.2.62.1	$I4_1md(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
102.2.68.8	$P4_2nm(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	105.2.68.12	$P4_2mc(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	109.2.62.2	$I4_1md(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
102.2.68.9	$P4_2nm(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	106.2.60.1	$P4_2bc(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	109.2.67.3	$I4_1md(\alpha, 0, 0)000(0, \alpha, 0)000$
102.2.69.10	$P4_2nm(\alpha, \alpha, \frac{1}{2})0q0(\bar{\alpha}, \alpha, \frac{1}{2})0q0$	106.2.60.2	$P4_2bc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	109.2.67.4	$I4_1md(\alpha, 0, 0)000(0, \alpha, 0)0s0$
102.2.69.11	$P4_2nm(\alpha, \alpha, \frac{1}{2})0qs(\bar{\alpha}, \alpha, \frac{1}{2})0q0$	106.2.61.3	$P4_2bc(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$	109.2.70.5	$I4_1md(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
103.2.60.1	$P4cc(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	106.2.63.4	$P4_2bc(\alpha, 0, 0)000(0, \alpha, 0)000$	110.2.62.1	$I4_1cd(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
103.2.60.2	$P4cc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	106.2.65.5	$P4_2bc(\alpha, 0, \frac{1}{2})00q(0, \alpha, \frac{1}{2})00q$	110.2.62.2	$I4_1cd(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$
103.2.61.3	$P4cc(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	106.2.68.6	$P4_2bc(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	110.2.67.3	$I4_1cd(\alpha, 0, 0)000(0, \alpha, 0)000$
103.2.61.4	$P4cc(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0$	106.2.68.7	$P4_2bc(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	110.2.67.4	$I4_1cd(\alpha, 0, 0)000(0, \alpha, 0)0s0$
103.2.63.5	$P4cc(\alpha, 0, 0)000(0, \alpha, 0)000$	107.2.62.1	$I4mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	110.2.70.5	$I4_1cd(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
103.2.63.6	$P4cc(\alpha, 0, 0)000(0, \alpha, 0)0s0$	107.2.62.2	$I4mm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	111.2.60.1	$P\bar{4}2m(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
103.2.64.7	$P4cc(\alpha, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha, 0)000$	107.2.62.3	$I4mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	111.2.60.2	$P\bar{4}2m(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$
103.2.68.8	$P4cc(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	107.2.62.4	$I4mm(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$	111.2.61.3	$P\bar{4}2m(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$
103.2.68.9	$P4cc(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	107.2.62.5	$I4mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$	111.2.61.4	$P\bar{4}2m(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)00s$
104.2.60.1	$P4nc(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	107.2.67.6	$I4mm(\alpha, 0, 0)000(0, \alpha, 0)000$	111.2.61.5	$P\bar{4}2m(\frac{1}{2}, \frac{1}{2}, \gamma_1)00s(0, 0, \gamma_2)000$
104.2.60.2	$P4nc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	107.2.67.7	$I4mm(\alpha, 0, 0)000(0, \alpha, 0)0s0$	111.2.63.6	$P\bar{4}2m(\alpha, 0, 0)000(0, \alpha, 0)000$
104.2.61.3	$P4nc(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000$	107.2.70.8	$I4mm(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	111.2.63.7	$P\bar{4}2m(\alpha, 0, 0)0s0(0, \alpha, 0)000$
104.2.63.4	$P4nc(\alpha, 0, 0)000(0, \alpha, 0)000$	107.2.70.9	$I4mm(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	111.2.64.8	$P\bar{4}2m(\alpha, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha, 0)000$
104.2.66.5	$P4nc(\alpha, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \alpha, \frac{1}{2})0qq$	107.2.71.10	$I4mm(\alpha, \alpha, 1)000(\bar{\alpha}, \alpha, 1)000$	111.2.65.9	$P\bar{4}2m(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})000$
104.2.68.6	$P4nc(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	107.2.71.11	$I4mm(\alpha, \alpha, 1)00s(\bar{\alpha}, \alpha, 1)000$	111.2.66.10	$P\bar{4}2m(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000$
104.2.68.7	$P4nc(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	108.2.62.1	$I4cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	111.2.68.11	$P\bar{4}2m(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$

111.2.68.12	$P\bar{4}2m(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	115.2.64.7	$P\bar{4}m2(\alpha, \frac{1}{2}, 0)000(\frac{\bar{1}}{2}, \alpha, 0)000$	119.2.62.2	$I\bar{4}m2(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
111.2.69.13	$P\bar{4}2m(\alpha, \alpha, \frac{1}{2})000(\bar{\alpha}, \alpha, \frac{1}{2})000$	115.2.65.8	$P\bar{4}m2(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})000$	119.2.67.3	$I\bar{4}m2(\alpha, 0, 0)000(0, \alpha, 0)000$
111.2.69.14	$P\bar{4}2m(\alpha, \alpha, \frac{1}{2})00s(\bar{\alpha}, \alpha, \frac{1}{2})000$	115.2.65.9	$P\bar{4}m2(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})0s0$	119.2.67.4	$I\bar{4}m2(\alpha, 0, 0)000(0, \alpha, 0)0s0$
112.2.60.1	$P\bar{4}2c(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	115.2.66.10	$P\bar{4}m2(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{\bar{1}}{2}, \alpha, \frac{1}{2})000$	119.2.70.5	$I\bar{4}m2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
112.2.61.2	$P\bar{4}2c(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	115.2.68.11	$P\bar{4}m2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	119.2.70.6	$I\bar{4}m2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$
112.2.63.3	$P\bar{4}2c(\alpha, 0, 0)000(0, \alpha, 0)000$	115.2.68.12	$P\bar{4}m2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	119.2.71.7	$I\bar{4}m2(\alpha, \alpha, 1)000(\bar{\alpha}, \alpha, 1)000$
112.2.63.4	$P\bar{4}2c(\alpha, 0, 0)0s0(0, \alpha, 0)000$	115.2.69.13	$P\bar{4}m2(\alpha, \alpha, \frac{1}{2})000(\bar{\alpha}, \alpha, \frac{1}{2})000$	120.2.62.1	$I\bar{4}c2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
112.2.64.5	$P\bar{4}2c(\alpha, \frac{1}{2}, 0)000(\frac{\bar{1}}{2}, \alpha, 0)000$	116.2.60.1	$P\bar{4}c2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	120.2.62.2	$I\bar{4}c2(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
112.2.65.6	$P\bar{4}2c(\alpha, 0, \frac{1}{2})00q(0, \alpha, \frac{1}{2})00q$	116.2.61.2	$P\bar{4}c2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	120.2.67.3	$I\bar{4}c2(\alpha, 0, 0)000(0, \alpha, 0)000$
112.2.66.7	$P\bar{4}2c(\alpha, \frac{1}{2}, \frac{1}{2})00q(\frac{\bar{1}}{2}, \alpha, \frac{1}{2})00q$	116.2.63.3	$P\bar{4}c2(\alpha, 0, 0)000(0, \alpha, 0)000$	120.2.67.4	$I\bar{4}c2(\alpha, 0, 0)000(0, \alpha, 0)0s0$
112.2.68.8	$P\bar{4}2c(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	116.2.63.4	$P\bar{4}c2(\alpha, 0, 0)000(0, \alpha, 0)0s0$	120.2.70.5	$I\bar{4}c2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
112.2.68.9	$P\bar{4}2c(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	116.2.64.5	$P\bar{4}c2(\alpha, \frac{1}{2}, 0)000(\frac{\bar{1}}{2}, \alpha, 0)000$	120.2.70.6	$I\bar{4}c2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$
113.2.60.1	$P\bar{4}2_1m(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	116.2.68.6	$P\bar{4}c2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	120.2.71.7	$I\bar{4}c2(\alpha, \alpha, 1)000(\bar{\alpha}, \alpha, 1)000$
113.2.60.2	$P\bar{4}2_1m(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$	116.2.68.7	$P\bar{4}c2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	121.2.62.1	$I\bar{4}2m(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
113.2.63.3	$P\bar{4}2_1m(\alpha, 0, 0)000(0, \alpha, 0)000$	116.2.69.8	$P\bar{4}c2(\alpha, \alpha, \frac{1}{2})0q0(\bar{\alpha}, \alpha, \frac{1}{2})0q0$	121.2.62.2	$I\bar{4}2m(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$
113.2.65.4	$P\bar{4}2_1m(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})000$	117.2.60.1	$P\bar{4}b2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	121.2.67.3	$I\bar{4}2m(\alpha, 0, 0)000(0, \alpha, 0)000$
113.2.68.5	$P\bar{4}2_1m(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	117.2.60.2	$P\bar{4}b2(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	121.2.67.4	$I\bar{4}2m(\alpha, 0, 0)0s0(0, \alpha, 0)000$
113.2.68.6	$P\bar{4}2_1m(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	117.2.61.3	$P\bar{4}b2(\frac{1}{2}, \frac{1}{2}, \gamma_1)0q0(0, 0, \gamma_2)000$	121.2.70.5	$I\bar{4}2m(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
113.2.69.7	$P\bar{4}2_1m(\alpha, \alpha, \frac{1}{2})000(\bar{\alpha}, \alpha, \frac{1}{2})000$	117.2.63.4	$P\bar{4}b2(\alpha, 0, 0)000(0, \alpha, 0)000$	121.2.70.6	$I\bar{4}2m(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$
113.2.69.8	$P\bar{4}2_1m(\alpha, \alpha, \frac{1}{2})00s(\bar{\alpha}, \alpha, \frac{1}{2})000$	117.2.65.5	$P\bar{4}b2(\alpha, 0, \frac{1}{2})000(0, \alpha, \frac{1}{2})000$	121.2.71.7	$I\bar{4}2m(\alpha, \alpha, 1)000(\bar{\alpha}, \alpha, 1)000$
114.2.60.1	$P\bar{4}2_1c(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	117.2.68.6	$P\bar{4}b2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	121.2.71.8	$I\bar{4}2m(\alpha, \alpha, 1)00s(\bar{\alpha}, \alpha, 1)000$
114.2.63.2	$P\bar{4}2_1c(\alpha, 0, 0)000(0, \alpha, 0)000$	117.2.68.7	$P\bar{4}b2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	122.2.62.1	$I\bar{4}2d(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
114.2.65.3	$P\bar{4}2_1c(\alpha, 0, \frac{1}{2})00q(0, \alpha, \frac{1}{2})00q$	117.2.69.8	$P\bar{4}b2(\alpha, \alpha, \frac{1}{2})000(\bar{\alpha}, \alpha, \frac{1}{2})000$	122.2.67.2	$I\bar{4}2d(\alpha, 0, 0)000(0, \alpha, 0)000$
114.2.68.4	$P\bar{4}2_1c(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	118.2.60.1	$P\bar{4}n2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	122.2.67.3	$I\bar{4}2d(\alpha, 0, 0)0s0(0, \alpha, 0)000$
114.2.68.5	$P\bar{4}2_1c(\alpha, \alpha, 0)00s(\bar{\alpha}, \alpha, 0)000$	118.2.61.2	$P\bar{4}n2(\frac{1}{2}, \frac{1}{2}, \gamma_1)0q0(0, 0, \gamma_2)000$	122.2.70.4	$I\bar{4}2d(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$
115.2.60.1	$P\bar{4}m2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	118.2.63.3	$P\bar{4}n2(\alpha, 0, 0)000(0, \alpha, 0)000$	123.2.60.1	$P4/mmm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$
115.2.60.2	$P\bar{4}m2(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	118.2.66.4	$P\bar{4}n2(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{\bar{1}}{2}, \alpha, \frac{1}{2})0q0$	123.2.60.2	$P4/mmm(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$
115.2.61.3	$P\bar{4}m2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000$	118.2.68.5	$P\bar{4}n2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)000$	123.2.60.3	$P4/mmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$
115.2.61.4	$P\bar{4}m2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0$	118.2.68.6	$P\bar{4}n2(\alpha, \alpha, 0)000(\bar{\alpha}, \alpha, 0)00s$	123.2.60.4	$P4/mmm(0, 0, \gamma_1)s00s(0, 0, \gamma_2)0000$
115.2.63.5	$P\bar{4}m2(\alpha, 0, 0)000(0, \alpha, 0)000$	118.2.69.7	$P\bar{4}n2(\alpha, \alpha, \frac{1}{2})0q0(\bar{\alpha}, \alpha, \frac{1}{2})0q0$	123.2.60.5	$P4/mmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)s0s0$
115.2.63.6	$P\bar{4}m2(\alpha, 0, 0)000(0, \alpha, 0)0s0$	119.2.62.1	$I\bar{4}m2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	123.2.61.6	$P4/mmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)0000(0, 0, \gamma_2)0000$

123.2.61.7	$P4/mmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)0000(0, 0, \gamma_2)s_0s_0$	124.2.68.12	$P4/mcc(\alpha, \alpha, 0)0s_00(\bar{\alpha}, \alpha, 0)0s_00$	127.2.60.2	$P4/mbm(0, 0, \gamma_1)s_0s_0(0, 0, \gamma_2)0000$
123.2.61.8	$P4/mmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)0000(0, 0, \gamma_2)00ss$	124.2.68.13	$P4/mcc(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	127.2.60.3	$P4/mbm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$
123.2.61.9	$P4/mmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)0000(0, 0, \gamma_2)s_00s$	124.2.68.14	$P4/mcc(\alpha, \alpha, 0)0s_0s(\bar{\alpha}, \alpha, 0)0s_00$	127.2.60.4	$P4/mbm(0, 0, \gamma_1)s_00s(0, 0, \gamma_2)0000$
123.2.61.10	$P4/mmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000s(0, 0, \gamma_2)0000$	125.2.60.1	$P4/nbm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	127.2.60.5	$P4/mbm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)s_0s_0$
123.2.61.11	$P4/mmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000s(0, 0, \gamma_2)s_0s_0$	125.2.60.2	$P4/nbm(0, 0, \gamma_1)s_0s_0(0, 0, \gamma_2)0000$	127.2.63.6	$P4/mbm(\alpha, 0, 0)0000(0, \alpha, 0)0000$
123.2.63.12	$P4/mmm(\alpha, 0, 0)0000(0, \alpha, 0)0000$	125.2.60.3	$P4/nbm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$	127.2.63.7	$P4/mbm(\alpha, 0, 0)0s_00(0, \alpha, 0)0s_00$
123.2.63.13	$P4/mmm(\alpha, 0, 0)0s_00(0, \alpha, 0)0s_00$	125.2.60.4	$P4/nbm(0, 0, \gamma_1)s_00s(0, 0, \gamma_2)0000$	127.2.65.8	$P4/mbm(\alpha, 0, \frac{1}{2})0000(0, \alpha, \frac{1}{2})0000$
123.2.63.14	$P4/mmm(\alpha, 0, 0)0000(0, \alpha, 0)0s_0$	125.2.60.5	$P4/nbm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)s_0s_0$	127.2.68.9	$P4/mbm(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$
123.2.63.15	$P4/mmm(\alpha, 0, 0)0s_00(0, \alpha, 0)0ss_0$	125.2.61.6	$P4/nbm(\frac{1}{2}, \frac{1}{2}, \gamma_1)q_0q_0(0, 0, \gamma_2)0000$	127.2.68.10	$P4/mbm(\alpha, \alpha, 0)0s_00(\bar{\alpha}, \alpha, 0)0s_00$
123.2.64.16	$P4/mmm(\alpha, \frac{1}{2}, 0)0000(\frac{1}{2}, \alpha, 0)0000$	125.2.61.7	$P4/nbm(\frac{1}{2}, \frac{1}{2}, \gamma_1)q_0q_0(0, 0, \gamma_2)00ss$	127.2.68.11	$P4/mbm(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$
123.2.64.17	$P4/mmm(\alpha, \frac{1}{2}, 0)0s_00(\frac{1}{2}, \alpha, 0)0s_00$	125.2.61.8	$P4/nbm(\frac{1}{2}, \frac{1}{2}, \gamma_1)q_0qs(0, 0, \gamma_2)0000$	127.2.68.12	$P4/mbm(\alpha, \alpha, 0)0s_0s(\bar{\alpha}, \alpha, 0)0s_00$
123.2.65.18	$P4/mmm(\alpha, 0, \frac{1}{2})0000(0, \alpha, \frac{1}{2})0000$	125.2.63.9	$P4/nbm(\alpha, 0, 0)0000(0, \alpha, 0)0000$	127.2.69.13	$P4/mbm(\alpha, \alpha, \frac{1}{2})0000(\bar{\alpha}, \alpha, \frac{1}{2})0000$
123.2.65.19	$P4/mmm(\alpha, 0, \frac{1}{2})0000(0, \alpha, \frac{1}{2})00s_0$	125.2.63.10	$P4/nbm(\alpha, 0, 0)0s_00(0, \alpha, 0)0s_00$	127.2.69.14	$P4/mbm(\alpha, \alpha, \frac{1}{2})000s(\bar{\alpha}, \alpha, \frac{1}{2})0000$
123.2.66.20	$P4/mmm(\alpha, \frac{1}{2}, \frac{1}{2})0000(\frac{1}{2}, \alpha, \frac{1}{2})0000$	125.2.65.11	$P4/nbm(\alpha, 0, \frac{1}{2})0000(0, \alpha, \frac{1}{2})0000$	128.2.60.1	$P4/mnc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$
123.2.68.21	$P4/mmm(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	125.2.68.12	$P4/nbm(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	128.2.60.2	$P4/mnc(0, 0, \gamma_1)s_0s_0(0, 0, \gamma_2)0000$
123.2.68.22	$P4/mmm(\alpha, \alpha, 0)0s_00(\bar{\alpha}, \alpha, 0)0s_00$	125.2.68.13	$P4/nbm(\alpha, \alpha, 0)0s_00(\bar{\alpha}, \alpha, 0)0s_00$	128.2.63.3	$P4/mnc(\alpha, 0, 0)0000(0, \alpha, 0)0000$
123.2.68.23	$P4/mmm(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	125.2.68.14	$P4/nbm(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	128.2.63.4	$P4/mnc(\alpha, 0, 0)0s_00(0, \alpha, 0)0s_00$
123.2.68.24	$P4/mmm(\alpha, \alpha, 0)0s_0s(\bar{\alpha}, \alpha, 0)0s_00$	125.2.68.15	$P4/nbm(\alpha, \alpha, 0)0s_0s(\bar{\alpha}, \alpha, 0)0s_00$	128.2.68.5	$P4/mnc(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$
123.2.69.25	$P4/mmm(\alpha, \alpha, \frac{1}{2})0000(\bar{\alpha}, \alpha, \frac{1}{2})0000$	125.2.69.16	$P4/nbm(\alpha, \alpha, \frac{1}{2})0000(\bar{\alpha}, \alpha, \frac{1}{2})0000$	128.2.68.6	$P4/mnc(\alpha, \alpha, 0)0s_00(\bar{\alpha}, \alpha, 0)0s_00$
123.2.69.26	$P4/mmm(\alpha, \alpha, \frac{1}{2})000s(\bar{\alpha}, \alpha, \frac{1}{2})0000$	125.2.69.17	$P4/nbm(\alpha, \alpha, \frac{1}{2})000s(\bar{\alpha}, \alpha, \frac{1}{2})0000$	128.2.68.7	$P4/mnc(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$
124.2.60.1	$P4/mcc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	126.2.60.1	$P4/nnc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	128.2.68.8	$P4/mnc(\alpha, \alpha, 0)0s_0s(\bar{\alpha}, \alpha, 0)0s_00$
124.2.60.2	$P4/mcc(0, 0, \gamma_1)s_0s_0(0, 0, \gamma_2)0000$	126.2.60.2	$P4/nnc(0, 0, \gamma_1)s_0s_0(0, 0, \gamma_2)0000$	129.2.60.1	$P4/nmm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$
124.2.61.3	$P4/mcc(\frac{1}{2}, \frac{1}{2}, \gamma_1)0000(0, 0, \gamma_2)0000$	126.2.61.3	$P4/nnc(\frac{1}{2}, \frac{1}{2}, \gamma_1)q_0q_0(0, 0, \gamma_2)0000$	129.2.60.2	$P4/nmm(0, 0, \gamma_1)s_0s_0(0, 0, \gamma_2)0000$
124.2.61.4	$P4/mcc(\frac{1}{2}, \frac{1}{2}, \gamma_1)0000(0, 0, \gamma_2)s_0s_0$	126.2.63.4	$P4/nnc(\alpha, 0, 0)0000(0, \alpha, 0)0000$	129.2.60.3	$P4/nmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$
124.2.63.5	$P4/mcc(\alpha, 0, 0)0000(0, \alpha, 0)0000$	126.2.63.5	$P4/nnc(\alpha, 0, 0)0s_00(0, \alpha, 0)0s_00$	129.2.60.4	$P4/nmm(0, 0, \gamma_1)s_00s(0, 0, \gamma_2)0000$
124.2.63.6	$P4/mcc(\alpha, 0, 0)0s_00(0, \alpha, 0)0s_00$	126.2.66.6	$P4/nnc(\alpha, \frac{1}{2}, \frac{1}{2})0q_0q(\frac{1}{2}, \alpha, \frac{1}{2})0qqq$	129.2.60.5	$P4/nmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)s_0s_0$
124.2.63.7	$P4/mcc(\alpha, 0, 0)0000(0, \alpha, 0)00s_0$	126.2.68.7	$P4/nnc(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	129.2.63.6	$P4/nmm(\alpha, 0, 0)0000(0, \alpha, 0)0000$
124.2.63.8	$P4/mcc(\alpha, 0, 0)0s_00(0, \alpha, 0)0ss_0$	126.2.68.8	$P4/nnc(\alpha, \alpha, 0)0s_00(\bar{\alpha}, \alpha, 0)0s_00$	129.2.63.7	$P4/nmm(\alpha, 0, 0)0000(0, \alpha, 0)00s_0$
124.2.64.9	$P4/mcc(\alpha, \frac{1}{2}, 0)0000(\frac{1}{2}, \alpha, 0)0000$	126.2.68.9	$P4/nnc(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	129.2.65.8	$P4/nmm(\alpha, 0, \frac{1}{2})0000(0, \alpha, \frac{1}{2})0000$
124.2.64.10	$P4/mcc(\alpha, \frac{1}{2}, 0)0s_00(\frac{1}{2}, \alpha, 0)0s_00$	126.2.68.10	$P4/nnc(\alpha, \alpha, 0)0s_0s(\bar{\alpha}, \alpha, 0)0s_00$	129.2.65.9	$P4/nmm(\alpha, 0, \frac{1}{2})0000(0, \alpha, \frac{1}{2})00s_0$
124.2.68.11	$P4/mcc(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	127.2.60.1	$P4/mbm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	129.2.68.10	$P4/nmm(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$

129.2.68.11	$P4/nmm(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$	132.2.60.2	$P4_2/mcm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$	134.2.63.6	$P4_2/nnm(\alpha, 0, 0)0000(0, \alpha, 0)0000$
129.2.68.12	$P4/nmm(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	132.2.61.3	$P4_2/mcm(\frac{1}{2}, \frac{1}{2}, \gamma_1)0000(0, 0, \gamma_2)0000$	134.2.63.7	$P4_2/nnm(\alpha, 0, 0)0s00(0, \alpha, 0)0s00$
129.2.68.13	$P4/nmm(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$	132.2.61.4	$P4_2/mcm(\frac{1}{2}, \frac{1}{2}, \gamma_1)0000(0, 0, \gamma_2)00ss$	134.2.66.8	$P4_2/nnm(\alpha, \frac{1}{2}, \frac{1}{2})0q00(\frac{1}{2}, \alpha, \frac{1}{2})0qq0$
129.2.69.14	$P4/nmm(\alpha, \alpha, \frac{1}{2})0000(\bar{\alpha}, \alpha, \frac{1}{2})0000$	132.2.61.5	$P4_2/mcm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000s(0, 0, \gamma_2)0000$	134.2.68.9	$P4_2/nnm(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$
129.2.69.15	$P4/nmm(\alpha, \alpha, \frac{1}{2})000s(\bar{\alpha}, \alpha, \frac{1}{2})0000$	132.2.63.6	$P4_2/mcm(\alpha, 0, 0)0000(0, \alpha, 0)0000$	134.2.68.10	$P4_2/nnm(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$
130.2.60.1	$P4/ncc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	132.2.63.7	$P4_2/mcm(\alpha, 0, 0)0s00(0, \alpha, 0)0s00$	134.2.68.11	$P4_2/nnm(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$
130.2.60.2	$P4/ncc(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$	132.2.63.8	$P4_2/mcm(\alpha, 0, 0)0000(0, \alpha, 0)00s0$	134.2.68.12	$P4_2/nnm(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$
130.2.63.3	$P4/ncc(\alpha, 0, 0)0000(0, \alpha, 0)0000$	132.2.63.9	$P4_2/mcm(\alpha, 0, 0)0s00(0, \alpha, 0)0ss0$	134.2.69.13	$P4_2/nnm(\alpha, \alpha, \frac{1}{2})00q0(\bar{\alpha}, \alpha, \frac{1}{2})0sq0$
130.2.63.4	$P4/ncc(\alpha, 0, 0)0000(0, \alpha, 0)00s0$	132.2.64.10	$P4_2/mcm(\alpha, \frac{1}{2}, 0)0000(\frac{1}{2}, \alpha, 0)0000$	134.2.69.14	$P4_2/nnm(\alpha, \alpha, \frac{1}{2})00qs(\bar{\alpha}, \alpha, \frac{1}{2})0sq0$
130.2.68.5	$P4/ncc(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	132.2.64.11	$P4_2/mcm(\alpha, \frac{1}{2}, 0)0s00(\frac{1}{2}, \alpha, 0)0s00$	135.2.60.1	$P4_2/mbc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$
130.2.68.6	$P4/ncc(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$	132.2.68.12	$P4_2/mcm(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	135.2.60.2	$P4_2/mbc(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$
130.2.68.7	$P4/ncc(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	132.2.68.13	$P4_2/mcm(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$	135.2.63.3	$P4_2/mbc(\alpha, 0, 0)0000(0, \alpha, 0)0000$
130.2.68.8	$P4/ncc(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$	132.2.68.14	$P4_2/mcm(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	135.2.63.4	$P4_2/mbc(\alpha, 0, 0)0s00(0, \alpha, 0)0s00$
131.2.60.1	$P4_2/mmc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	132.2.68.15	$P4_2/mcm(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$	135.2.65.5	$P4_2/mbc(\alpha, 0, \frac{1}{2})000q(0, \alpha, \frac{1}{2})0s0q$
131.2.60.2	$P4_2/mmc(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$	132.2.69.16	$P4_2/mcm(\alpha, \alpha, \frac{1}{2})00q0(\bar{\alpha}, \alpha, \frac{1}{2})0sq0$	135.2.68.6	$P4_2/mbc(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$
131.2.61.3	$P4_2/mmc(\frac{1}{2}, \frac{1}{2}, \gamma_1)0000(0, 0, \gamma_2)0000$	132.2.69.17	$P4_2/mcm(\alpha, \alpha, \frac{1}{2})00qs(\bar{\alpha}, \alpha, \frac{1}{2})0sq0$	135.2.68.7	$P4_2/mbc(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$
131.2.61.4	$P4_2/mmc(\frac{1}{2}, \frac{1}{2}, \gamma_1)0000(0, 0, \gamma_2)s0s0$	133.2.60.1	$P4_2/nbc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	135.2.68.8	$P4_2/mbc(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$
131.2.63.5	$P4_2/mmc(\alpha, 0, 0)0000(0, \alpha, 0)0000$	133.2.60.2	$P4_2/nbc(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$	135.2.68.9	$P4_2/mbc(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$
131.2.63.6	$P4_2/mmc(\alpha, 0, 0)0s00(0, \alpha, 0)0s00$	133.2.61.3	$P4_2/nbc(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0q0(0, 0, \gamma_2)0000$	136.2.60.1	$P4_2/mnm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$
131.2.63.7	$P4_2/mmc(\alpha, 0, 0)0000(0, \alpha, 0)00s0$	133.2.63.4	$P4_2/nbc(\alpha, 0, 0)0000(0, \alpha, 0)0000$	136.2.60.2	$P4_2/mnm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$
131.2.63.8	$P4_2/mmc(\alpha, 0, 0)0s00(0, \alpha, 0)0ss0$	133.2.63.5	$P4_2/nbc(\alpha, 0, 0)0s00(0, \alpha, 0)0s00$	136.2.63.3	$P4_2/mnm(\alpha, 0, 0)0000(0, \alpha, 0)0000$
131.2.64.9	$P4_2/mmc(\alpha, \frac{1}{2}, 0)0000(\frac{1}{2}, \alpha, 0)0000$	133.2.65.6	$P4_2/nbc(\alpha, 0, \frac{1}{2})000q(0, \alpha, \frac{1}{2})0s0q$	136.2.63.4	$P4_2/mnm(\alpha, 0, 0)0s00(0, \alpha, 0)0s00$
131.2.64.10	$P4_2/mmc(\alpha, \frac{1}{2}, 0)0s00(\frac{1}{2}, \alpha, 0)0s00$	133.2.68.7	$P4_2/nbc(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	136.2.68.5	$P4_2/mnm(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$
131.2.65.11	$P4_2/mmc(\alpha, 0, \frac{1}{2})000q(0, \alpha, \frac{1}{2})0s0q$	133.2.68.8	$P4_2/nbc(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$	136.2.68.6	$P4_2/mnm(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$
131.2.65.12	$P4_2/mmc(\alpha, 0, \frac{1}{2})000q(0, \alpha, \frac{1}{2})0ssq$	133.2.68.9	$P4_2/nbc(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	136.2.68.7	$P4_2/mnm(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$
131.2.66.13	$P4_2/mmc(\alpha, \frac{1}{2}, \frac{1}{2})000q(\frac{1}{2}, \alpha, \frac{1}{2})000q$	133.2.68.10	$P4_2/nbc(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$	136.2.68.8	$P4_2/mnm(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$
131.2.68.14	$P4_2/mmc(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	134.2.60.1	$P4_2/nnm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	136.2.69.9	$P4_2/mnm(\alpha, \alpha, \frac{1}{2})00q0(\bar{\alpha}, \alpha, \frac{1}{2})0sq0$
131.2.68.15	$P4_2/mmc(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$	134.2.60.2	$P4_2/nnm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$	136.2.69.10	$P4_2/mnm(\alpha, \alpha, \frac{1}{2})00qs(\bar{\alpha}, \alpha, \frac{1}{2})0sq0$
131.2.68.16	$P4_2/mmc(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	134.2.61.3	$P4_2/nnm(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0q0(0, 0, \gamma_2)0000$	137.2.60.1	$P4_2/nmc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$
131.2.68.17	$P4_2/mmc(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$	134.2.61.4	$P4_2/nnm(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0q0(0, 0, \gamma_2)00ss$	137.2.60.2	$P4_2/nmc(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$
132.2.60.1	$P4_2/mcm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	134.2.61.5	$P4_2/nnm(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0qs(0, 0, \gamma_2)0000$	137.2.63.3	$P4_2/nmc(\alpha, 0, 0)0000(0, \alpha, 0)0000$

137.2.63.4	$P4_2/nmc(\alpha, 0, 0)0000(0, \alpha, 0)00s0$	139.2.71.15	$I4/mmm(\alpha, \alpha, 1)0s00(\bar{\alpha}, \alpha, 1)0s00$	142.2.67.4	$I4_1/acd(\alpha, 0, 0)0s00(0, \alpha, 0)0s00$
137.2.65.5	$P4_2/nmc(\alpha, 0, \frac{1}{2})000q(0, \alpha, \frac{1}{2})0s0q$	139.2.71.16	$I4/mmm(\alpha, \alpha, 1)000s(\bar{\alpha}, \alpha, 1)0000$	142.2.67.5	$I4_1/acd(\alpha, 0, 0)0000(0, \alpha, 0)00s0$
137.2.65.6	$P4_2/nmc(\alpha, 0, \frac{1}{2})000q(0, \alpha, \frac{1}{2})0ssq$	139.2.71.17	$I4/mmm(\alpha, \alpha, 1)0s0s(\bar{\alpha}, \alpha, 1)0s00$	142.2.67.6	$I4_1/acd(\alpha, 0, 0)0s00(0, \alpha, 0)0ss0$
137.2.68.7	$P4_2/nmc(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	140.2.62.1	$I4/mcm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	142.2.70.7	$I4_1/acd(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$
137.2.68.8	$P4_2/nmc(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$	140.2.62.2	$I4/mcm(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$	142.2.70.8	$I4_1/acd(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$
137.2.68.9	$P4_2/nmc(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	140.2.62.3	$I4/mcm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$	143.2.72.1	$P3(\alpha, \beta, \frac{1}{3})0(\bar{\alpha} - \beta, \alpha, \frac{1}{3})0$
137.2.68.10	$P4_2/nmc(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$	140.2.62.4	$I4/mcm(0, 0, \gamma_1)s00s(0, 0, \gamma_2)0000$	143.2.74.2	$P3(\frac{1}{3}, \frac{1}{3}, \gamma_1)0(0, 0, \gamma_2)0$
138.2.60.1	$P4_2/nmc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	140.2.62.5	$I4/mcm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)s0s0$	143.2.74.3	$P3(\frac{1}{3}, \frac{1}{3}, \gamma_1)0(0, 0, \gamma_2)t$
138.2.60.2	$P4_2/nmc(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$	140.2.67.6	$I4/mcm(\alpha, 0, 0)0000(0, \alpha, 0)0000$	143.2.80.4	$P3(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$
138.2.63.3	$P4_2/nmc(\alpha, 0, 0)0000(0, \alpha, 0)0000$	140.2.67.7	$I4/mcm(\alpha, 0, 0)0s00(0, \alpha, 0)0s00$	143.2.81.5	$P3(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
138.2.63.4	$P4_2/nmc(\alpha, 0, 0)0000(0, \alpha, 0)00s0$	140.2.67.8	$I4/mcm(\alpha, 0, 0)0000(0, \alpha, 0)00s0$	143.2.81.6	$P3(0, 0, \gamma_1)t(0, 0, \gamma_2)0$
138.2.68.5	$P4_2/nmc(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	140.2.67.9	$I4/mcm(\alpha, 0, 0)0s00(0, \alpha, 0)0ss0$	144.2.74.1	$P3_1(\frac{1}{3}, \frac{1}{3}, \gamma_1)0(0, 0, \gamma_2)0$
138.2.68.6	$P4_2/nmc(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$	140.2.70.10	$I4/mcm(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	144.2.80.2	$P3_1(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$
138.2.68.7	$P4_2/nmc(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	140.2.70.11	$I4/mcm(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$	144.2.81.3	$P3_1(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
138.2.68.8	$P4_2/nmc(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$	140.2.70.12	$I4/mcm(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	145.2.74.1	$P3_2(\frac{1}{3}, \frac{1}{3}, \gamma_1)0(0, 0, \gamma_2)0$
138.2.69.9	$P4_2/nmc(\alpha, \alpha, \frac{1}{2})00q0(\bar{\alpha}, \alpha, \frac{1}{2})0sq0$	140.2.70.13	$I4/mcm(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$	145.2.80.2	$P3_2(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$
138.2.69.10	$P4_2/nmc(\alpha, \alpha, \frac{1}{2})00qs(\bar{\alpha}, \alpha, \frac{1}{2})0sq0$	140.2.71.14	$I4/mcm(\alpha, \alpha, 1)000s(\bar{\alpha}, \alpha, 1)0000$	145.2.81.3	$P3_2(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
139.2.62.1	$I4/mmm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	140.2.71.15	$I4/mcm(\alpha, \alpha, 1)0s0s(\bar{\alpha}, \alpha, 1)0s00$	146.2.73.1	$R3(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$
139.2.62.2	$I4/mmm(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$	140.2.71.16	$I4/mcm(\alpha, \alpha, 1)0000(\bar{\alpha}, \alpha, 1)0000$	146.2.75.2	$R3(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
139.2.62.3	$I4/mmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$	140.2.71.17	$I4/mcm(\alpha, \alpha, 1)0s00(\bar{\alpha}, \alpha, 1)0s00$	146.2.75.3	$R3(0, 0, \gamma_1)t(0, 0, \gamma_2)0$
139.2.62.4	$I4/mmm(0, 0, \gamma_1)s00s(0, 0, \gamma_2)0000$	141.2.62.1	$I4_1/amd(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	147.2.72.1	$P\bar{3}(\alpha, \beta, \frac{1}{3})0(\bar{\alpha} - \beta, \alpha, \frac{1}{3})0$
139.2.62.5	$I4/mmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)s0s0$	141.2.62.2	$I4_1/amd(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$	147.2.74.2	$P\bar{3}(\frac{1}{3}, \frac{1}{3}, \gamma_1)0(0, 0, \gamma_2)0$
139.2.67.6	$I4/mmm(\alpha, 0, 0)0000(0, \alpha, 0)0000$	141.2.67.3	$I4_1/amd(\alpha, 0, 0)0000(0, \alpha, 0)0000$	147.2.80.3	$P\bar{3}(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$
139.2.67.7	$I4/mmm(\alpha, 0, 0)0s00(0, \alpha, 0)0s00$	141.2.67.4	$I4_1/amd(\alpha, 0, 0)0s00(0, \alpha, 0)0s00$	147.2.81.4	$P\bar{3}(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
139.2.67.8	$I4/mmm(\alpha, 0, 0)0000(0, \alpha, 0)00s0$	141.2.67.5	$I4_1/amd(\alpha, 0, 0)0000(0, \alpha, 0)00s0$	148.2.73.1	$R\bar{3}(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$
139.2.67.9	$I4/mmm(\alpha, 0, 0)0s00(0, \alpha, 0)0ss0$	141.2.67.6	$I4_1/amd(\alpha, 0, 0)0s00(0, \alpha, 0)0ss0$	148.2.75.2	$R\bar{3}(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
139.2.70.10	$I4/mmm(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	141.2.70.7	$I4_1/amd(\alpha, \alpha, 0)0000(\bar{\alpha}, \alpha, 0)0000$	149.2.74.1	$P312(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000$
139.2.70.11	$I4/mmm(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$	141.2.70.8	$I4_1/amd(\alpha, \alpha, 0)0s00(\bar{\alpha}, \alpha, 0)0s00$	149.2.74.2	$P312(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)t00$
139.2.70.12	$I4/mmm(\alpha, \alpha, 0)000s(\bar{\alpha}, \alpha, 0)0000$	142.2.62.1	$I4_1/acd(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$	149.2.76.3	$P312(\alpha, \alpha, \frac{1}{3})000(2\bar{\alpha}, \alpha, \frac{1}{3})000$
139.2.70.13	$I4/mmm(\alpha, \alpha, 0)0s0s(\bar{\alpha}, \alpha, 0)0s00$	142.2.62.2	$I4_1/acd(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$	149.2.81.4	$P312(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
139.2.71.14	$I4/mmm(\alpha, \alpha, 1)0000(\bar{\alpha}, \alpha, 1)0000$	142.2.67.3	$I4_1/acd(\alpha, 0, 0)0000(0, \alpha, 0)0000$	149.2.81.5	$P312(0, 0, \gamma_1)t00(0, 0, \gamma_2)000$

149.2.82.6	$P312(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	157.2.74.2	$P31m(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)00s$	163.2.81.3	$P\bar{3}1c(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
149.2.83.7	$P312(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	157.2.76.3	$P31m(\alpha, \alpha, \frac{1}{3})000(2\bar{\alpha}, \alpha, \frac{1}{3})000$	163.2.82.4	$P\bar{3}1c(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$
150.2.78.1	$P321(\alpha, 0, \frac{1}{3})000(\bar{\alpha}, \alpha, \frac{1}{3})000$	157.2.81.4	$P31m(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	163.2.83.5	$P\bar{3}1c(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$
150.2.81.2	$P321(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	157.2.81.5	$P31m(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$	164.2.78.1	$P\bar{3}m1(\alpha, 0, \frac{1}{3})000(\bar{\alpha}, \alpha, \frac{1}{3})000$
150.2.81.3	$P321(0, 0, \gamma_1)t00(0, 0, \gamma_2)000$	157.2.82.6	$P31m(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	164.2.81.2	$P\bar{3}m1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
150.2.82.4	$P321(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	157.2.83.7	$P31m(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	164.2.81.3	$P\bar{3}m1(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$
150.2.83.5	$P321(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	158.2.78.1	$P3c1(\alpha, 0, \frac{1}{3})000(\bar{\alpha}, \alpha, \frac{1}{3})000$	164.2.82.4	$P\bar{3}m1(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$
151.2.74.1	$P3_112(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000$	158.2.81.2	$P3c1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	164.2.83.5	$P\bar{3}m1(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$
151.2.81.2	$P3_112(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	158.2.82.3	$P3c1(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	165.2.78.1	$P\bar{3}c1(\alpha, 0, \frac{1}{3})000(\bar{\alpha}, \alpha, \frac{1}{3})000$
151.2.82.3	$P3_112(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	158.2.83.4	$P3c1(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	165.2.81.2	$P\bar{3}c1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
151.2.83.4	$P3_112(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	159.2.74.1	$P31c(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000$	165.2.82.3	$P\bar{3}c1(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$
152.2.81.1	$P3_121(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	159.2.76.2	$P31c(\alpha, \alpha, \frac{1}{3})000(2\bar{\alpha}, \alpha, \frac{1}{3})000$	165.2.83.4	$P\bar{3}c1(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$
152.2.82.2	$P3_121(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	159.2.81.3	$P31c(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	166.2.75.1	$R\bar{3}m(0, 0, \gamma_1)00(0, 0, \gamma_2)00$
152.2.83.3	$P3_121(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	159.2.82.4	$P31c(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	166.2.75.2	$R\bar{3}m(0, 0, \gamma_1)0s(0, 0, \gamma_2)00$
153.2.74.1	$P3_212(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000$	159.2.83.5	$P31c(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	166.2.77.3	$R\bar{3}m(\alpha, \alpha, 0)00(2\bar{\alpha}, \alpha, 0)00$
153.2.81.2	$P3_212(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	160.2.75.1	$R3m(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	166.2.79.4	$R\bar{3}m(\alpha, 0, 0)00(\bar{\alpha}, \alpha, 0)00$
153.2.82.3	$P3_212(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	160.2.75.2	$R3m(0, 0, \gamma_1)0s(0, 0, \gamma_2)00$	167.2.75.1	$R\bar{3}c(0, 0, \gamma_1)00(0, 0, \gamma_2)00$
153.2.83.4	$P3_212(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	160.2.77.3	$R3m(\alpha, \alpha, 0)00(2\bar{\alpha}, \alpha, 0)00$	167.2.77.2	$R\bar{3}c(\alpha, \alpha, 0)00(2\bar{\alpha}, \alpha, 0)00$
154.2.81.1	$P3_221(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	160.2.79.4	$R3m(\alpha, 0, 0)00(\bar{\alpha}, \alpha, 0)00$	167.2.79.3	$R\bar{3}c(\alpha, 0, 0)00(\bar{\alpha}, \alpha, 0)00$
154.2.82.2	$P3_221(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	161.2.75.1	$R3c(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	168.2.80.1	$P6(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$
154.2.83.3	$P3_221(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	161.2.77.2	$R3c(\alpha, \alpha, 0)00(2\bar{\alpha}, \alpha, 0)00$	168.2.81.2	$P6(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
155.2.75.1	$R32(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	161.2.79.3	$R3c(\alpha, 0, 0)00(\bar{\alpha}, \alpha, 0)00$	168.2.81.3	$P6(0, 0, \gamma_1)h(0, 0, \gamma_2)0$
155.2.75.2	$R32(0, 0, \gamma_1)t0(0, 0, \gamma_2)00$	162.2.74.1	$P\bar{3}1m(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000$	168.2.81.4	$P6(0, 0, \gamma_1)t(0, 0, \gamma_2)0$
155.2.77.3	$R32(\alpha, \alpha, 0)00(2\bar{\alpha}, \alpha, 0)00$	162.2.74.2	$P\bar{3}1m(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)00s$	168.2.81.5	$P6(0, 0, \gamma_1)s(0, 0, \gamma_2)0$
155.2.79.4	$R32(\alpha, 0, 0)00(\bar{\alpha}, \alpha, 0)00$	162.2.76.3	$P\bar{3}1m(\alpha, \alpha, \frac{1}{3})000(2\bar{\alpha}, \alpha, \frac{1}{3})000$	169.2.80.1	$P6_1(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$
156.2.78.1	$P3m1(\alpha, 0, \frac{1}{3})000(\bar{\alpha}, \alpha, \frac{1}{3})000$	162.2.81.4	$P\bar{3}1m(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	169.2.81.2	$P6_1(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
156.2.81.2	$P3m1(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	162.2.81.5	$P\bar{3}1m(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$	170.2.80.1	$P6_5(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$
156.2.81.3	$P3m1(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	162.2.82.6	$P\bar{3}1m(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	170.2.81.2	$P6_5(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
156.2.82.4	$P3m1(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	162.2.83.7	$P\bar{3}1m(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	171.2.80.1	$P6_2(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$
156.2.83.5	$P3m1(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	163.2.74.1	$P\bar{3}1c(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000$	171.2.81.2	$P6_2(0, 0, \gamma_1)0(0, 0, \gamma_2)0$
157.2.74.1	$P31m(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000$	163.2.76.2	$P\bar{3}1c(\alpha, \alpha, \frac{1}{3})000(2\bar{\alpha}, \alpha, \frac{1}{3})000$	171.2.81.3	$P6_2(0, 0, \gamma_1)h(0, 0, \gamma_2)0$

172.2.80.1	$P6_4(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$	181.2.82.3	$P6_422(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	188.2.83.3	$P\bar{6}c2(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$
172.2.81.2	$P6_4(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	181.2.83.4	$P6_422(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	189.2.81.1	$P\bar{6}2m(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
172.2.81.3	$P6_4(0, 0, \gamma_1)h(0, 0, \gamma_2)0$	182.2.81.1	$P6_322(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	189.2.81.2	$P\bar{6}2m(0, 0, \gamma_1)00s(0, 0, \gamma_2)000$
173.2.80.1	$P6_3(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$	182.2.81.2	$P6_322(0, 0, \gamma_1) - h00(0, 0, \gamma_2)000$	189.2.82.3	$P\bar{6}2m(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$
173.2.81.2	$P6_3(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	182.2.82.3	$P6_322(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	189.2.83.4	$P\bar{6}2m(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$
173.2.81.3	$P6_3(0, 0, \gamma_1)h(0, 0, \gamma_2)0$	182.2.83.4	$P6_322(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	190.2.81.1	$P\bar{6}2c(0, 0, \gamma_1)000(0, 0, \gamma_2)000$
174.2.80.1	$P\bar{6}(\alpha, \beta, 0)0(\bar{\alpha} - \beta, \alpha, 0)0$	183.2.81.1	$P6mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	190.2.82.2	$P\bar{6}2c(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$
174.2.81.2	$P\bar{6}(0, 0, \gamma_1)0(0, 0, \gamma_2)0$	183.2.81.2	$P6mm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	190.2.83.3	$P\bar{6}2c(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$
175.2.80.1	$P6/m(\alpha, \beta, 0)00(\bar{\alpha} - \beta, \alpha, 0)00$	183.2.81.3	$P6mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	191.2.81.1	$P6/mmm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$
175.2.81.2	$P6/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	183.2.81.4	$P6mm(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000$	191.2.81.2	$P6/mmm(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$
175.2.81.3	$P6/m(0, 0, \gamma_1)s0(0, 0, \gamma_2)00$	183.2.81.5	$P6mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0$	191.2.81.3	$P6/mmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$
176.2.80.1	$P6_3/m(\alpha, \beta, 0)00(\bar{\alpha} - \beta, \alpha, 0)00$	183.2.82.6	$P6mm(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	191.2.81.4	$P6/mmm(0, 0, \gamma_1)s00s(0, 0, \gamma_2)0000$
176.2.81.2	$P6_3/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00$	183.2.83.7	$P6mm(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	191.2.81.5	$P6/mmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)s0s0$
177.2.81.1	$P622(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	184.2.81.1	$P6cc(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	191.2.82.6	$P6/mmm(\alpha, 0, 0)0000(\bar{\alpha}, \alpha, 0)0000$
177.2.81.2	$P622(0, 0, \gamma_1) - h00(0, 0, \gamma_2)000$	184.2.81.2	$P6cc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	191.2.83.7	$P6/mmm(\alpha, \alpha, 0)0000(2\bar{\alpha}, \alpha, 0)0000$
177.2.81.3	$P622(0, 0, \gamma_1) - t00(0, 0, \gamma_2)000$	184.2.82.3	$P6cc(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	192.2.81.1	$P6/mcc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$
177.2.81.4	$P622(0, 0, \gamma_1)s00(0, 0, \gamma_2)000$	184.2.83.4	$P6cc(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	192.2.81.2	$P6/mcc(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$
177.2.82.5	$P622(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	185.2.81.1	$P6_3cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	192.2.82.3	$P6/mcc(\alpha, 0, 0)0000(\bar{\alpha}, \alpha, 0)0000$
177.2.83.6	$P622(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	185.2.81.2	$P6_3cm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000$	192.2.83.4	$P6/mcc(\alpha, \alpha, 0)0000(2\bar{\alpha}, \alpha, 0)0000$
178.2.81.1	$P6_122(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	185.2.82.3	$P6_3cm(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	193.2.81.1	$P6_3/mcm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$
178.2.82.2	$P6_122(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	185.2.83.4	$P6_3cm(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	193.2.81.2	$P6_3/mcm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000$
178.2.83.3	$P6_122(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	186.2.81.1	$P6_3mc(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	193.2.82.3	$P6_3/mcm(\alpha, 0, 0)0000(\bar{\alpha}, \alpha, 0)0000$
179.2.81.1	$P6_522(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	186.2.81.2	$P6_3mc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000$	193.2.83.4	$P6_3/mcm(\alpha, \alpha, 0)0000(2\bar{\alpha}, \alpha, 0)0000$
179.2.82.2	$P6_522(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	186.2.82.3	$P6_3mc(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	194.2.81.1	$P6_3/mmc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000$
179.2.83.3	$P6_522(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	186.2.83.4	$P6_3mc(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	194.2.81.2	$P6_3/mmc(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000$
180.2.81.1	$P6_222(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	187.2.81.1	$P\bar{6}m2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	194.2.82.3	$P6_3/mmc(\alpha, 0, 0)0000(\bar{\alpha}, \alpha, 0)0000$
180.2.81.2	$P6_222(0, 0, \gamma_1) - h00(0, 0, \gamma_2)000$	187.2.81.2	$P\bar{6}m2(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000$	194.2.83.4	$P6_3/mmc(\alpha, \alpha, 0)0000(2\bar{\alpha}, \alpha, 0)0000$
180.2.82.3	$P6_222(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$	187.2.82.3	$P\bar{6}m2(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$		
180.2.83.4	$P6_222(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$	187.2.83.4	$P\bar{6}m2(\alpha, \alpha, 0)000(2\bar{\alpha}, \alpha, 0)000$		
181.2.81.1	$P6_422(0, 0, \gamma_1)000(0, 0, \gamma_2)000$	188.2.81.1	$P\bar{6}c2(0, 0, \gamma_1)000(0, 0, \gamma_2)000$		
181.2.81.2	$P6_422(0, 0, \gamma_1) - h00(0, 0, \gamma_2)000$	188.2.82.2	$P\bar{6}c2(\alpha, 0, 0)000(\bar{\alpha}, \alpha, 0)000$		

$d = 3$

1.3.1.1 $P1(\alpha_1, \beta_1, \gamma_1)0(\alpha_2, \beta_2, \gamma_2)0(\alpha_3, \beta_3, \gamma_3)0$
2.3.1.1 $P\bar{1}(\alpha_1, \beta_1, \gamma_1)0(\alpha_2, \beta_2, \gamma_2)0(\alpha_3, \beta_3, \gamma_3)0$
3.3.2.1 $P2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$
3.3.3.2 $P2(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$
3.3.5.3 $P2(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
3.3.5.4 $P2(0, 0, \gamma_1)s(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
3.3.6.5 $P2(\frac{1}{2}, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
3.3.6.6 $P2(\frac{1}{2}, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)s$
3.3.7.7 $P2(\frac{1}{2}, 0, \gamma_1)0(0, \frac{1}{2}, \gamma_2)0(0, 0, \gamma_3)0$
3.3.7.8 $P2(\frac{1}{2}, 0, \gamma_1)0(0, \frac{1}{2}, \gamma_2)0(0, 0, \gamma_3)s$
3.3.10.9 $P2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)0$
3.3.10.10 $P2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)s$
3.3.11.11 $P2(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)0$
3.3.11.12 $P2(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)s$
3.3.12.13 $P2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\frac{1}{2}, 0, \gamma_3)0$
3.3.13.14 $P2(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(\frac{1}{2}, 0, \gamma_3)0$
3.3.16.15 $P2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
3.3.17.16 $P2(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
3.3.19.17 $P2(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
3.3.19.18 $P2(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0(0, 0, \gamma_3)s$
3.3.20.19 $P2(\alpha_1, \beta_1, \frac{1}{2})0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
3.3.20.20 $P2(\alpha_1, \beta_1, \frac{1}{2})0(0, 0, \gamma_2)0(0, 0, \gamma_3)s$
3.3.21.21 $P2(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0(0, 0, \gamma_3)0$
3.3.21.22 $P2(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0(0, 0, \gamma_3)s$
3.3.22.23 $P2(\alpha_1, \beta_1, \frac{1}{2})0(\frac{1}{2}, 0, \gamma_2)0(0, 0, \gamma_3)0$
3.3.22.24 $P2(\alpha_1, \beta_1, \frac{1}{2})0(\frac{1}{2}, 0, \gamma_2)0(0, 0, \gamma_3)s$
3.3.23.25 $P2(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0(0, \frac{1}{2}, \gamma_3)0$
3.3.24.26 $P2(\alpha_1, \beta_1, \frac{1}{2})0(\frac{1}{2}, 0, \gamma_2)0(0, \frac{1}{2}, \gamma_3)0$
3.3.27.27 $P2(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, 0, \gamma_2)0$

3.3.27.28 $P2(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, 0, \gamma_2)s$
3.3.28.29 $P2(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(\frac{1}{2}, 0, \gamma_2)0$
4.3.2.1 $P2_1(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$
4.3.5.2 $P2_1(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
4.3.6.3 $P2_1(\frac{1}{2}, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
4.3.7.4 $P2_1(\frac{1}{2}, 0, \gamma_1)0(0, \frac{1}{2}, \gamma_2)0(0, 0, \gamma_3)0$
4.3.10.5 $P2_1(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)0$
4.3.12.6 $P2_1(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\frac{1}{2}, 0, \gamma_3)0$
4.3.16.7 $P2_1(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
4.3.19.8 $P2_1(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
4.3.21.9 $P2_1(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0(0, 0, \gamma_3)0$
4.3.23.10 $P2_1(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0(0, \frac{1}{2}, \gamma_3)0$
4.3.27.11 $P2_1(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, 0, \gamma_2)0$
4.3.28.12 $P2_1(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(\frac{1}{2}, 0, \gamma_2)0$
5.3.4.1 $B2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$
5.3.8.2 $B2(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
5.3.8.3 $B2(0, 0, \gamma_1)s(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
5.3.9.4 $B2(0, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
5.3.9.5 $B2(0, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)s$
5.3.14.6 $B2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)0$
5.3.14.7 $B2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)s$
5.3.15.8 $B2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, \frac{1}{2}, \gamma_3)0$
5.3.18.9 $B2(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
5.3.25.10 $B2(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
5.3.25.11 $B2(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0(0, 0, \gamma_3)s$
5.3.26.12 $B2(\alpha_1, \beta_1, 0)0(0, \frac{1}{2}, \gamma_2)0(0, 0, \gamma_3)0$
5.3.26.13 $B2(\alpha_1, \beta_1, 0)0(0, \frac{1}{2}, \gamma_2)0(0, 0, \gamma_3)s$
5.3.29.14 $B2(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, 0, \gamma_2)0$
5.3.29.15 $B2(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, 0, \gamma_2)s$

5.3.30.16 $B2(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, \frac{1}{2}, \gamma_2)0$
 6.3.2.1 $Pm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$
 6.3.2.2 $Pm(\alpha_1, \beta_1, 0)s(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$
 6.3.3.3 $Pm(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$
 6.3.3.4 $Pm(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)s$
 6.3.5.5 $Pm(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 6.3.6.6 $Pm(\frac{1}{2}, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 6.3.7.7 $Pm(\frac{1}{2}, 0, \gamma_1)0(0, \frac{1}{2}, \gamma_2)0(0, 0, \gamma_3)0$
 6.3.10.8 $Pm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)0$
 6.3.10.9 $Pm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)s(0, 0, \gamma_3)0$
 6.3.11.10 $Pm(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)0$
 6.3.11.11 $Pm(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)s(0, 0, \gamma_3)0$
 6.3.12.12 $Pm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\frac{1}{2}, 0, \gamma_3)0$
 6.3.12.13 $Pm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)s(\frac{1}{2}, 0, \gamma_3)0$
 6.3.13.14 $Pm(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(\frac{1}{2}, 0, \gamma_3)0$
 6.3.13.15 $Pm(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)s(\frac{1}{2}, 0, \gamma_3)0$
 6.3.16.16 $Pm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
 6.3.16.17 $Pm(\alpha_1, \beta_1, 0)s(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
 6.3.17.18 $Pm(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
 6.3.19.19 $Pm(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 6.3.19.20 $Pm(\alpha_1, \beta_1, 0)s(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 6.3.20.21 $Pm(\alpha_1, \beta_1, \frac{1}{2})0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 6.3.21.22 $Pm(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0(0, 0, \gamma_3)0$
 6.3.21.23 $Pm(\alpha_1, \beta_1, 0)s(\frac{1}{2}, 0, \gamma_2)0(0, 0, \gamma_3)0$
 6.3.22.24 $Pm(\alpha_1, \beta_1, \frac{1}{2})0(\frac{1}{2}, 0, \gamma_2)0(0, 0, \gamma_3)0$
 6.3.23.25 $Pm(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0(0, \frac{1}{2}, \gamma_3)0$
 6.3.23.26 $Pm(\alpha_1, \beta_1, 0)s(\frac{1}{2}, 0, \gamma_2)0(0, \frac{1}{2}, \gamma_3)0$
 6.3.24.27 $Pm(\alpha_1, \beta_1, \frac{1}{2})0(\frac{1}{2}, 0, \gamma_2)0(0, \frac{1}{2}, \gamma_3)0$
 6.3.27.28 $Pm(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, 0, \gamma_2)0$
 6.3.28.29 $Pm(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(\frac{1}{2}, 0, \gamma_2)0$
 7.3.2.1 $Pa(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$

7.3.3.2 $Pa(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$
 7.3.5.3 $Pa(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 7.3.6.4 $Pb(\frac{1}{2}, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 7.3.10.5 $Pa(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)0$
 7.3.11.6 $Pa(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)0$
 7.3.12.7 $Pb(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\frac{1}{2}, 0, \gamma_3)0$
 7.3.13.8 $Pb(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, 0)0(\frac{1}{2}, 0, \gamma_3)0$
 7.3.16.9 $Pa(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
 7.3.17.10 $Pa(\alpha_1, \beta_1, \frac{1}{2})0(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
 7.3.19.11 $Pa(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 7.3.20.12 $Pa(\alpha_1, \beta_1, \frac{1}{2})0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 7.3.21.13 $Pb(\alpha_1, \beta_1, 0)0(\frac{1}{2}, 0, \gamma_2)0(0, 0, \gamma_3)0$
 7.3.22.14 $Pb(\alpha_1, \beta_1, \frac{1}{2})0(\frac{1}{2}, 0, \gamma_2)0(0, 0, \gamma_3)0$
 7.3.27.15 $Pa(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, 0, \gamma_2)0$
 7.3.28.16 $Pb(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(\frac{1}{2}, 0, \gamma_2)0$
 8.3.4.1 $Bm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$
 8.3.4.2 $Bm(\alpha_1, \beta_1, 0)s(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$
 8.3.8.3 $Bm(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 8.3.9.4 $Bm(0, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 8.3.14.5 $Bm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)0$
 8.3.14.6 $Bm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)s(0, 0, \gamma_3)0$
 8.3.15.7 $Bm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, \frac{1}{2}, \gamma_3)0$
 8.3.15.8 $Bm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)s(0, \frac{1}{2}, \gamma_3)0$
 8.3.18.9 $Bm(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
 8.3.18.10 $Bm(\alpha_1, \beta_1, 0)s(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$
 8.3.25.11 $Bm(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 8.3.25.12 $Bm(\alpha_1, \beta_1, 0)s(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 8.3.26.13 $Bm(\alpha_1, \beta_1, 0)0(0, \frac{1}{2}, \gamma_2)0(0, 0, \gamma_3)0$
 8.3.26.14 $Bm(\alpha_1, \beta_1, 0)s(0, \frac{1}{2}, \gamma_2)0(0, 0, \gamma_3)0$
 8.3.29.15 $Bm(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, 0, \gamma_2)0$
 8.3.30.16 $Bm(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, \frac{1}{2}, \gamma_2)0$

9.3.4.1	$Bb(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(\alpha_3, \beta_3, 0)0$	10.3.19.26	$P2/m(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
9.3.8.2	$Bb(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$	10.3.19.27	$P2/m(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$
9.3.14.3	$Bb(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, 0)0(0, 0, \gamma_3)0$	10.3.19.28	$P2/m(\alpha_1, \beta_1, 0)0s(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
9.3.18.4	$Bb(\alpha_1, \beta_1, 0)0(\alpha_2, \beta_2, \gamma_2)0(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)0$	10.3.19.29	$P2/m(\alpha_1, \beta_1, 0)0s(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$
9.3.25.5	$Bb(\alpha_1, \beta_1, 0)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$	10.3.20.30	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
9.3.29.6	$Bb(\alpha_1, \beta_1, \gamma_1)0(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)0(0, 0, \gamma_2)0$	10.3.20.31	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$
10.3.2.1	$P2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$	10.3.21.32	$P2/m(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)00$
10.3.2.2	$P2/m(\alpha_1, \beta_1, 0)0s(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$	10.3.21.33	$P2/m(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)s0$
10.3.3.3	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$	10.3.21.34	$P2/m(\alpha_1, \beta_1, 0)0s(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)00$
10.3.3.4	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)0s$	10.3.21.35	$P2/m(\alpha_1, \beta_1, 0)0s(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)s0$
10.3.5.5	$P2/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	10.3.22.36	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)00$
10.3.5.6	$P2/m(0, 0, \gamma_1)s0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	10.3.22.37	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)s0$
10.3.6.7	$P2/m(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	10.3.23.38	$P2/m(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00(0, \frac{1}{2}, \gamma_3)00$
10.3.6.8	$P2/m(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$	10.3.23.39	$P2/m(\alpha_1, \beta_1, 0)0s(\frac{1}{2}, 0, \gamma_2)00(0, \frac{1}{2}, \gamma_3)00$
10.3.7.9	$P2/m(\frac{1}{2}, 0, \gamma_1)00(0, \frac{1}{2}, \gamma_2)00(0, 0, \gamma_3)00$	10.3.24.40	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\frac{1}{2}, 0, \gamma_2)00(0, \frac{1}{2}, \gamma_3)00$
10.3.7.10	$P2/m(\frac{1}{2}, 0, \gamma_1)00(0, \frac{1}{2}, \gamma_2)00(0, 0, \gamma_3)s0$	10.3.27.41	$P2/m(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, 0, \gamma_2)00$
10.3.10.11	$P2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)00$	10.3.27.42	$P2/m(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, 0, \gamma_2)s0$
10.3.10.12	$P2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)s0$	10.3.28.43	$P2/m(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(\frac{1}{2}, 0, \gamma_2)00$
10.3.10.13	$P2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)0s(0, 0, \gamma_3)00$	11.3.2.1	$P2_1/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$
10.3.10.14	$P2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)0s(0, 0, \gamma_3)s0$	11.3.2.2	$P2_1/m(\alpha_1, \beta_1, 0)0s(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$
10.3.11.15	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)00$	11.3.5.3	$P2_1/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
10.3.11.16	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)s0$	11.3.6.4	$P2_1/m(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
10.3.11.17	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)0s(0, 0, \gamma_3)00$	11.3.7.5	$P2_1/m(\frac{1}{2}, 0, \gamma_1)00(0, \frac{1}{2}, \gamma_2)00(0, 0, \gamma_3)00$
10.3.11.18	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)0s(0, 0, \gamma_3)s0$	11.3.10.6	$P2_1/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)00$
10.3.12.19	$P2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(\frac{1}{2}, 0, \gamma_3)00$	11.3.10.7	$P2_1/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)0s(0, 0, \gamma_3)00$
10.3.12.20	$P2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)0s(\frac{1}{2}, 0, \gamma_3)00$	11.3.12.8	$P2_1/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(\frac{1}{2}, 0, \gamma_3)00$
10.3.13.21	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00(\frac{1}{2}, 0, \gamma_3)00$	11.3.12.9	$P2_1/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)0s(\frac{1}{2}, 0, \gamma_3)00$
10.3.13.22	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)0s(\frac{1}{2}, 0, \gamma_3)00$	11.3.16.10	$P2_1/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$
10.3.16.23	$P2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$	11.3.16.11	$P2_1/m(\alpha_1, \beta_1, 0)0s(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$
10.3.16.24	$P2/m(\alpha_1, \beta_1, 0)0s(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$	11.3.19.12	$P2_1/m(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
10.3.17.25	$P2/m(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$	11.3.19.13	$P2_1/m(\alpha_1, \beta_1, 0)0s(0, 0, \gamma_2)00(0, 0, \gamma_3)00$

11.3.21.14	$P2_1/m(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)00$	13.3.2.1	$P2/a(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$
11.3.21.15	$P2_1/m(\alpha_1, \beta_1, 0)0s(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)00$	13.3.3.2	$P2/a(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$
11.3.23.16	$P2_1/m(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00(0, \frac{1}{2}, \gamma_3)00$	13.3.5.3	$P2/a(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
11.3.23.17	$P2_1/m(\alpha_1, \beta_1, 0)0s(\frac{1}{2}, 0, \gamma_2)00(0, \frac{1}{2}, \gamma_3)00$	13.3.5.4	$P2/a(0, 0, \gamma_1)s0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
11.3.27.18	$P2_1/m(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, 0, \gamma_2)00$	13.3.6.5	$P2/b(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
11.3.28.19	$P2_1/m(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(\frac{1}{2}, 0, \gamma_2)00$	13.3.6.6	$P2/b(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$
12.3.4.1	$B2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$	13.3.10.7	$P2/a(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)00$
12.3.4.2	$B2/m(\alpha_1, \beta_1, 0)0s(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$	13.3.10.8	$P2/a(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)s0$
12.3.8.3	$B2/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	13.3.11.9	$P2/a(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)00$
12.3.8.4	$B2/m(0, 0, \gamma_1)s0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	13.3.11.10	$P2/a(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)s0$
12.3.9.5	$B2/m(0, \frac{1}{2}, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	13.3.12.11	$P2/b(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(\frac{1}{2}, 0, \gamma_3)00$
12.3.9.6	$B2/m(0, \frac{1}{2}, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$	13.3.13.12	$P2/b(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, 0)00(\frac{1}{2}, 0, \gamma_3)00$
12.3.14.7	$B2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)00$	13.3.16.13	$P2/a(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$
12.3.14.8	$B2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)s0$	13.3.17.14	$P2/a(\alpha_1, \beta_1, \frac{1}{2})00(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$
12.3.14.9	$B2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)0s(0, 0, \gamma_3)00$	13.3.19.15	$P2/a(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
12.3.14.10	$B2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)0s(0, 0, \gamma_3)s0$	13.3.19.16	$P2/a(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$
12.3.15.11	$B2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, \frac{1}{2}, \gamma_3)00$	13.3.20.17	$P2/a(\alpha_1, \beta_1, \frac{1}{2})00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
12.3.15.12	$B2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)0s(0, \frac{1}{2}, \gamma_3)00$	13.3.20.18	$P2/a(\alpha_1, \beta_1, \frac{1}{2})00(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$
12.3.18.13	$B2/m(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$	13.3.21.19	$P2/b(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)00$
12.3.18.14	$B2/m(\alpha_1, \beta_1, 0)0s(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$	13.3.21.20	$P2/b(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)s0$
12.3.25.15	$B2/m(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	13.3.22.21	$P2/b(\alpha_1, \beta_1, \frac{1}{2})00(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)00$
12.3.25.16	$B2/m(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$	13.3.22.22	$P2/b(\alpha_1, \beta_1, \frac{1}{2})00(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)s0$
12.3.25.17	$B2/m(\alpha_1, \beta_1, 0)0s(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	13.3.27.23	$P2/a(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, 0, \gamma_2)00$
12.3.25.18	$B2/m(\alpha_1, \beta_1, 0)0s(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$	13.3.27.24	$P2/a(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, 0, \gamma_2)s0$
12.3.26.19	$B2/m(\alpha_1, \beta_1, 0)00(0, \frac{1}{2}, \gamma_2)00(0, 0, \gamma_3)00$	13.3.28.25	$P2/b(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(\frac{1}{2}, 0, \gamma_2)00$
12.3.26.20	$B2/m(\alpha_1, \beta_1, 0)00(0, \frac{1}{2}, \gamma_2)00(0, 0, \gamma_3)s0$	14.3.2.1	$P2_1/a(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$
12.3.26.21	$B2/m(\alpha_1, \beta_1, 0)0s(0, \frac{1}{2}, \gamma_2)00(0, 0, \gamma_3)00$	14.3.5.2	$P2_1/a(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
12.3.26.22	$B2/m(\alpha_1, \beta_1, 0)0s(0, \frac{1}{2}, \gamma_2)00(0, 0, \gamma_3)s0$	14.3.6.3	$P2_1/b(\frac{1}{2}, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
12.3.29.23	$B2/m(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, 0, \gamma_2)00$	14.3.10.4	$P2_1/a(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)00$
12.3.29.24	$B2/m(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, 0, \gamma_2)s0$	14.3.12.5	$P2_1/b(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(\frac{1}{2}, 0, \gamma_3)00$
12.3.30.25	$B2/m(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, \frac{1}{2}, \gamma_2)00$	14.3.16.6	$P2_1/a(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$

14.3.19.7	$P2_1/a(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	16.3.45.18	$P222(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
14.3.21.8	$P2_1/b(\alpha_1, \beta_1, 0)00(\frac{1}{2}, 0, \gamma_2)00(0, 0, \gamma_3)00$	16.3.45.19	$P222(0, \beta_1, 0)0s0(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
14.3.27.9	$P2_1/a(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, 0, \gamma_2)00$	16.3.45.20	$P222(0, \beta_1, 0)0s0(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
14.3.28.10	$P2_1/b(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(\frac{1}{2}, 0, \gamma_2)00$	16.3.46.21	$P222(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
15.3.4.1	$B2/b(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(\alpha_3, \beta_3, 0)00$	16.3.46.22	$P222(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
15.3.8.2	$B2/b(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	16.3.46.23	$P222(0, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
15.3.8.3	$B2/b(0, 0, \gamma_1)s0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	16.3.46.24	$P222(0, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
15.3.14.4	$B2/b(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)00$	16.3.47.25	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
15.3.14.5	$B2/b(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, 0)00(0, 0, \gamma_3)s0$	16.3.47.26	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
15.3.18.6	$B2/b(\alpha_1, \beta_1, 0)00(\alpha_2, \beta_2, \gamma_2)00(\bar{\alpha}_2, \bar{\beta}_2, \gamma_2)00$	16.3.48.27	$P222(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
15.3.25.7	$B2/b(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	16.3.48.28	$P222(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
15.3.25.8	$B2/b(\alpha_1, \beta_1, 0)00(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$	16.3.48.29	$P222(\frac{1}{2}, \beta_1, 0)0s0(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
15.3.29.9	$B2/b(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, 0, \gamma_2)00$	16.3.49.30	$P222(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
15.3.29.10	$B2/b(\alpha_1, \beta_1, \gamma_1)00(\bar{\alpha}_1, \bar{\beta}_1, \gamma_1)00(0, 0, \gamma_2)s0$	16.3.49.31	$P222(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
16.3.31.1	$P222(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	16.3.50.32	$P222(0, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
16.3.31.2	$P222(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	16.3.50.33	$P222(0, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
16.3.32.3	$P222(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	16.3.51.34	$P222(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
16.3.32.4	$P222(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	16.3.51.35	$P222(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
16.3.33.5	$P222(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	16.3.52.36	$P222(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
16.3.33.6	$P222(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	16.3.52.37	$P222(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
16.3.34.7	$P222(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$	16.3.52.38	$P222(0, \beta_1, 0)0s0(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
16.3.34.8	$P222(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$	16.3.52.39	$P222(0, \beta_1, 0)0s0(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
16.3.42.9	$P222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	16.3.53.40	$P222(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(\frac{1}{2}, 0, \gamma_3)000$
16.3.42.10	$P222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	16.3.53.41	$P222(0, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(\frac{1}{2}, 0, \gamma_3)000$
16.3.42.11	$P222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	16.3.54.42	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
16.3.42.12	$P222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	16.3.54.43	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
16.3.43.13	$P222(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	16.3.55.44	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
16.3.43.14	$P222(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	16.3.55.45	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
16.3.44.15	$P222(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	16.3.56.46	$P222(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
16.3.44.16	$P222(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	16.3.56.47	$P222(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
16.3.45.17	$P222(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$	16.3.57.48	$P222(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(\frac{1}{2}, 0, \gamma_3)000$

16.3.57.49	$P222(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(\frac{1}{2}, 0, \gamma_3)00s$	16.3.100.80	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0s0(0, \frac{1}{2}, \gamma_3)000$
16.3.58.50	$P222(0, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$	16.3.100.81	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)00s$
16.3.58.51	$P222(0, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$	16.3.100.82	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0s0(0, \frac{1}{2}, \gamma_3)00s$
16.3.59.52	$P222(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000(\frac{1}{2}, 0, \gamma_3)000$	16.3.101.83	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)000$
16.3.60.53	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$	16.3.101.84	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)00s$
16.3.60.54	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$	16.3.102.85	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)000$
16.3.61.55	$P222(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000(\frac{1}{2}, 0, \gamma_3)000$	16.3.102.86	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)00s$
16.3.79.56	$P222(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	16.3.103.87	$P222(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)000(\frac{1}{2}, 0, \gamma_3)000$
16.3.79.57	$P222(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$	16.3.103.88	$P222(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)0s0(\frac{1}{2}, 0, \gamma_3)000$
16.3.80.58	$P222(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$	16.3.104.89	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_3)000$
16.3.81.59	$P222(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	16.3.105.90	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)000$
16.3.82.60	$P222(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	16.3.105.91	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)00s$
16.3.82.61	$P222(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$	16.3.106.92	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \beta_2, 0)000(\frac{1}{2}, 0, \gamma_3)000$
16.3.83.62	$P222(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	16.3.106.93	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \beta_2, 0)0s0(\frac{1}{2}, 0, \gamma_3)000$
16.3.84.63	$P222(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	16.3.107.94	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$
16.3.95.64	$P222(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	16.3.108.95	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, \frac{1}{2}, \gamma_3)000$
16.3.95.65	$P222(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$	16.3.108.96	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, \frac{1}{2}, \gamma_3)00s$
16.3.95.66	$P222(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	16.3.109.97	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \beta_2, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_3)000$
16.3.95.67	$P222(\alpha_1, 0, 0)s00(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	16.3.110.98	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \beta_2, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_3)000$
16.3.96.68	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	16.3.110.99	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \beta_2, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_3)00s$
16.3.96.69	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$	16.3.122.100	$P222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
16.3.96.70	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)000$	16.3.122.101	$P222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)00s$
16.3.96.71	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	16.3.123.102	$P222(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
16.3.97.72	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	16.3.123.103	$P222(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$
16.3.97.73	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$	16.3.124.104	$P222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
16.3.97.74	$P222(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	16.3.125.105	$P222(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$
16.3.98.75	$P222(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)000$	16.3.126.106	$P222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
16.3.98.76	$P222(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)00s$	16.3.127.107	$P222(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
16.3.99.77	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)000$	16.3.137.108	$P222(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
16.3.99.78	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)00s$	16.3.137.109	$P222(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)00s$
16.3.100.79	$P222(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$	16.3.138.110	$P222(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$

16.3.139.111	$P222(\frac{1}{2}, \beta, \gamma)000(\alpha, \frac{1}{2}, \gamma)000(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)000$	17.3.46.29	$P222_1(0, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
16.3.140.112	$P222(\frac{1}{2}, \beta, \gamma)000(\alpha, \frac{1}{2}, \gamma + \frac{1}{2})000(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, \frac{1}{2})000$	17.3.46.30	$P2_122(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
16.3.146.113	$P222(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	17.3.46.31	$P2_122(0, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
17.3.31.1	$P2_122(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.46.32	$P2_122(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
17.3.31.2	$P2_122(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.46.33	$P2_122(0, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
17.3.31.3	$P222_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.47.34	$P22_12(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
17.3.32.4	$P2_122(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.47.35	$P22_12(\frac{1}{2}, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
17.3.32.5	$P2_122(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	17.3.48.36	$P22_12(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
17.3.32.6	$P222_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.48.37	$P22_12(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
17.3.33.7	$P222_1(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.48.38	$P222_1(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
17.3.34.8	$P222_1(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$	17.3.49.39	$P222_1(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
17.3.42.9	$P22_12(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.50.40	$P22_12(0, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
17.3.42.10	$P22_12(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	17.3.50.41	$P22_12(0, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
17.3.42.11	$P2_122(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.51.42	$P2_122(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
17.3.42.12	$P2_122(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	17.3.51.43	$P2_122(0, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
17.3.42.13	$P2_122(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.52.44	$P222_1(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
17.3.42.14	$P2_122(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	17.3.52.45	$P222_1(0, \beta_1, 0)0s0(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
17.3.42.15	$P222_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.53.46	$P222_1(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(\frac{1}{2}, 0, \gamma_3)000$
17.3.42.16	$P222_1(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.53.47	$P222_1(0, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(\frac{1}{2}, 0, \gamma_3)000$
17.3.43.17	$P22_12(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.54.48	$P22_12(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
17.3.43.18	$P22_12(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	17.3.54.49	$P22_12(\frac{1}{2}, \beta_1, \frac{1}{2})000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
17.3.43.19	$P222_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.56.50	$P222_1(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
17.3.44.20	$P2_122(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.57.51	$P222_1(\frac{1}{2}, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(\frac{1}{2}, 0, \gamma_3)000$
17.3.44.21	$P2_122(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	17.3.79.52	$P22_12(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
17.3.44.22	$P22_12(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.79.53	$P22_12(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
17.3.44.23	$P22_12(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	17.3.79.54	$P2_122(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
17.3.45.24	$P22_12(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.79.55	$P2_122(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
17.3.45.25	$P22_12(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$	17.3.79.56	$P222_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
17.3.45.26	$P222_1(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.80.57	$P22_12(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
17.3.45.27	$P222_1(0, \beta_1, 0)0s0(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$	17.3.80.58	$P222_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
17.3.46.28	$P222_1(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$	17.3.81.59	$P2_122(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$

17.3.81.60 $P222_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
 17.3.82.61 $P22_12(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 17.3.82.62 $P22_12(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
 17.3.82.63 $P222_1(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 17.3.83.64 $P222_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
 17.3.84.65 $P222_1(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
 17.3.95.66 $P2_122(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 17.3.95.67 $P2_122(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$
 17.3.95.68 $P2_122(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$
 17.3.96.69 $P222_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 17.3.96.70 $P222_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)000$
 17.3.96.71 $P2_122(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 17.3.96.72 $P2_122(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$
 17.3.96.73 $P2_122(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)000$
 17.3.96.74 $P2_122(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$
 17.3.97.75 $P2_122(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 17.3.97.76 $P2_122(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$
 17.3.97.77 $P2_122(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$
 17.3.98.78 $P222_1(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)000$
 17.3.99.79 $P2_122(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)000$
 17.3.99.80 $P2_122(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)00s$
 17.3.100.81 $P2_122(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$
 17.3.100.82 $P2_122(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0s0(0, \frac{1}{2}, \gamma_3)000$
 17.3.102.83 $P2_122(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)000$
 17.3.102.84 $P2_122(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)00s$
 17.3.103.85 $P222_1(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)000(\frac{1}{2}, 0, \gamma_3)000$
 17.3.108.86 $P2_122(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, \frac{1}{2}, \gamma_3)000$
 17.3.122.87 $P2_122(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 17.3.122.88 $P2_122(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)00s$
 17.3.122.89 $P222_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 17.3.123.90 $P2_122(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$

17.3.123.91 $P2_122(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$
 17.3.124.92 $P2_122(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
 17.3.124.93 $P222_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
 17.3.125.94 $P2_122(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$
 17.3.126.95 $P222_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
 17.3.137.96 $P2_122(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 17.3.138.97 $P22_12(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$
 17.3.139.98 $P222_1(\frac{1}{2}, \beta, \gamma)000(\alpha, \frac{1}{2}, \gamma)000(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)000$
 17.3.146.99 $P2_122(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 18.3.31.1 $P22_12_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.31.2 $P2_12_12(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.31.3 $P2_12_12(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.32.4 $P2_122_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.42.5 $P2_122_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.42.6 $P2_122_1(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.42.7 $P22_12_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.42.8 $P2_12_12(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.42.9 $P2_12_12(0, \beta_1, 0)000(0, 0, \gamma_2)00s(0, 0, \gamma_3)000$
 18.3.43.10 $P22_12_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.44.11 $P2_12_12(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.44.12 $P2_12_12(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
 18.3.45.13 $P22_12_1(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.46.14 $P2_122_1(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.46.15 $P2_122_1(0, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.48.16 $P22_12_1(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 18.3.79.17 $P2_122_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 18.3.79.18 $P22_12_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 18.3.79.19 $P2_12_12(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 18.3.79.20 $P2_12_12(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
 18.3.80.21 $P22_12_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
 18.3.81.22 $P2_122_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$

18.3.82.23	$P22_12_1(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	20.3.67.9	$B22_12(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
18.3.95.24	$P22_12_1(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	20.3.67.10	$B22_12(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
18.3.95.25	$P22_12_1(\alpha_1, 0, 0)s00(0, \beta_2, 0)000(0, 0, \gamma_3)000$	20.3.68.11	$B22_12(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
18.3.96.26	$P2_122_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	20.3.68.12	$B22_12(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
18.3.96.27	$P2_122_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)000$	20.3.71.13	$A2_122(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
18.3.100.28	$P2_122_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$	20.3.71.14	$A2_122(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
18.3.100.29	$P2_122_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0s0(0, \frac{1}{2}, \gamma_3)000$	20.3.71.15	$A2_122(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
18.3.122.30	$P22_12_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	20.3.71.16	$A2_122(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
18.3.122.31	$P2_12_12(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	20.3.86.17	$C222_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
18.3.122.32	$P2_12_12(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)00s$	20.3.87.18	$C222_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$
18.3.123.33	$P2_12_12(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	20.3.88.19	$B22_12(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
18.3.123.34	$P2_12_12(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$	20.3.88.20	$B22_12(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
18.3.124.35	$P2_122_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	20.3.90.21	$A2_122(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
18.3.137.36	$P22_12_1(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	20.3.90.22	$A2_122(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
18.3.138.37	$P22_12_1(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$	20.3.112.23	$C222_1(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
18.3.146.38	$P22_12_1(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	20.3.112.24	$C222_1(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)000$
19.3.31.1	$P2_12_12_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	20.3.112.25	$C222_1(\alpha_1, 0, 0)s00(0, \beta_2, 0)0s0(0, 0, \gamma_3)000$
19.3.42.2	$P2_12_12_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	20.3.114.26	$C222_1(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)000$
19.3.79.3	$P2_12_12_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	20.3.114.27	$C222_1(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 1, \gamma_3)000$
19.3.95.4	$P2_12_12_1(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	20.3.114.28	$C222_1(\alpha_1, 0, 0)s00(0, \beta_2, 0)0s0(0, 1, \gamma_3)000$
19.3.122.5	$P2_12_12_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	20.3.129.29	$C222_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
19.3.137.6	$P2_12_12_1(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	20.3.131.30	$C222_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$
19.3.146.7	$P2_12_12_1(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	20.3.133.31	$C222_1(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
20.3.36.1	$C222_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	20.3.133.32	$C222_1(\alpha_1, 0, 0)s00(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
20.3.37.2	$C222_1(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	20.3.142.33	$C222_1(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
20.3.38.3	$A2_122(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	20.3.148.34	$C222_1(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
20.3.38.4	$A2_122(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.36.1	$C222(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
20.3.63.5	$C222_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.36.2	$C222(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
20.3.63.6	$C222_1(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.37.3	$C222(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
20.3.65.7	$C222_1(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.37.4	$C222(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
20.3.65.8	$C222_1(0, \beta_1, 0)0s0(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.37.5	$C222(1, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

21.3.38.6	$A222(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.70.37	$B222(1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
21.3.38.7	$A222(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.70.38	$B222(1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.39.8	$A222(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.70.39	$B222(1, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
21.3.39.9	$A222(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.70.40	$B222(1, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.63.10	$C222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.71.41	$A222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.63.11	$C222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.71.42	$A222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.63.12	$C222(0, \beta_1, 0)000(0, 0, \gamma_2)00s(0, 0, \gamma_3)000$	21.3.71.43	$A222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.63.13	$C222(0, \beta_1, 0)0s0(0, 0, \gamma_2)00s(0, 0, \gamma_3)000$	21.3.71.44	$A222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.64.14	$C222(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.72.45	$A222(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.64.15	$C222(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.72.46	$A222(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.65.16	$C222(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.73.47	$A222(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.65.17	$C222(0, \beta_1, 0)0s0(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.73.48	$A222(0, \beta_1, 0)0s0(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.65.18	$C222(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.73.49	$A222(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.65.19	$C222(0, \beta_1, 0)0s0(1, 0, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.73.50	$A222(0, \beta_1, 0)0s0(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.65.20	$C222(0, \beta_1, 0)000(1, 0, \gamma_2)00s(0, 0, \gamma_3)000$	21.3.74.51	$A222(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.65.21	$C222(0, \beta_1, 0)0s0(1, 0, \gamma_2)00s(0, 0, \gamma_3)000$	21.3.74.52	$A222(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.66.22	$C222(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.74.53	$A222(\frac{1}{2}, \beta_1, 0)0s0(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.66.23	$C222(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.86.54	$C222(0, \beta_1, \gamma_1)000(0, \overline{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
21.3.66.24	$C222(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)00s(0, 0, \gamma_3)000$	21.3.86.55	$C222(0, \beta_1, \gamma_1)000(0, \overline{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
21.3.67.25	$B222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.87.56	$C222(0, \beta_1, \gamma_1)000(0, \overline{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$
21.3.67.26	$B222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.87.57	$C222(0, \beta_1, \gamma_1)000(0, \overline{\beta}_1, \gamma_1)000(1, 0, \gamma_2)00s$
21.3.67.27	$B222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.88.58	$B222(0, \beta_1, \gamma_1)000(0, \overline{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
21.3.67.28	$B222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.88.59	$B222(0, \beta_1, \gamma_1)000(0, \overline{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
21.3.68.29	$B222(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.89.60	$B222(0, \beta_1, \gamma_1)000(0, \overline{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
21.3.68.30	$B222(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.90.61	$A222(0, \beta_1, \gamma_1)000(0, \overline{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
21.3.68.31	$B222(1, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	21.3.90.62	$A222(0, \beta_1, \gamma_1)000(0, \overline{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
21.3.68.32	$B222(1, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.91.63	$A222(0, \beta_1, \gamma_1)000(0, \overline{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
21.3.69.33	$B222(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$	21.3.92.64	$A222(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \overline{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
21.3.69.34	$B222(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.92.65	$A222(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \overline{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
21.3.69.35	$B222(0, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$	21.3.112.66	$C222(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
21.3.69.36	$B222(0, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)00s$	21.3.112.67	$C222(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)000$

21.3.112.68	$C222(\alpha_1, 0, 0)s00(0, \beta_2, 0)0s0(0, 0, \gamma_3)000$	21.3.131.99	$C222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)00s$
21.3.112.69	$C222(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$	21.3.132.100	$C222(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000$
21.3.112.70	$C222(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	21.3.132.101	$C222(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)00s$
21.3.112.71	$C222(\alpha_1, 0, 0)s00(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	21.3.133.102	$C222(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
21.3.113.72	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	21.3.133.103	$C222(\alpha_1, 0, 0)s00(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
21.3.113.73	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, 0)0s0(0, 0, \gamma_3)000$	21.3.134.104	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
21.3.113.74	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$	21.3.142.105	$C222(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
21.3.113.75	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	21.3.142.106	$C222(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)00s$
21.3.114.76	$C222(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)000$	21.3.143.107	$C222(0, \beta, \gamma)000(\alpha, 0, \gamma + \frac{1}{2})000(\alpha, \beta, \frac{1}{2})000$
21.3.114.77	$C222(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 1, \gamma_3)000$	21.3.148.108	$C222(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \bar{\beta}, \bar{\gamma})000$
21.3.114.78	$C222(\alpha_1, 0, 0)s00(0, \beta_2, 0)0s0(0, 1, \gamma_3)000$	22.3.40.1	$F222(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.114.79	$C222(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)00s$	22.3.40.2	$F222(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.114.80	$C222(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 1, \gamma_3)00s$	22.3.41.3	$F222(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.114.81	$C222(\alpha_1, 0, 0)s00(0, \beta_2, 0)0s0(0, 1, \gamma_3)00s$	22.3.41.4	$F222(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.115.82	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)000$	22.3.75.5	$F222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.115.83	$C222(\alpha_1, 0, \frac{1}{2})s00(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)000$	22.3.75.6	$F222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.115.84	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)00s$	22.3.75.7	$F222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.115.85	$C222(\alpha_1, 0, \frac{1}{2})s00(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)00s$	22.3.75.8	$F222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.116.86	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, 0)000(0, 1, \gamma_3)000$	22.3.76.9	$F222(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.116.87	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, 0)0s0(0, 1, \gamma_3)000$	22.3.76.10	$F222(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.116.88	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, 0)000(0, 1, \gamma_3)00s$	22.3.77.11	$F222(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.116.89	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, 0)0s0(0, 1, \gamma_3)00s$	22.3.77.12	$F222(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.117.90	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 1, \gamma_3)000$	22.3.77.13	$F222(0, \beta_1, 0)0s0(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.117.91	$C222(\alpha_1, 0, \frac{1}{2})s00(0, \beta_2, \frac{1}{2})000(0, 1, \gamma_3)000$	22.3.77.14	$F222(0, \beta_1, 0)0s0(1, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.117.92	$C222(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 1, \gamma_3)00s$	22.3.78.15	$F222(1, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.117.93	$C222(\alpha_1, 0, \frac{1}{2})s00(0, \beta_2, \frac{1}{2})000(0, 1, \gamma_3)00s$	22.3.78.16	$F222(1, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)00s$
21.3.129.94	$C222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	22.3.78.17	$F222(1, \beta_1, 0)0s0(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
21.3.129.95	$C222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)00s$	22.3.93.18	$F222(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
21.3.130.96	$C222(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	22.3.93.19	$F222(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
21.3.130.97	$C222(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)00s$	22.3.94.20	$F222(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$
21.3.131.98	$C222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$	22.3.118.21	$F222(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$

22.3.118.22	$F222(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$	23.3.128.13	$I222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
22.3.118.23	$F222(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	23.3.128.14	$I222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)00s$
22.3.118.24	$F222(\alpha_1, 0, 0)s00(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	23.3.141.15	$I222(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
22.3.119.25	$F222(\alpha_1, 0, 1)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	23.3.141.16	$I222(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)00s$
22.3.119.26	$F222(\alpha_1, 0, 1)000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$	23.3.147.17	$I222(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
22.3.119.27	$F222(\alpha_1, 0, 1)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	24.3.35.1	$I2_12_12_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
22.3.120.28	$F222(\alpha_1, 0, 1)000(0, \beta_2, 1)000(0, 0, \gamma_3)000$	24.3.35.2	$I2_12_12_1(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
22.3.120.29	$F222(\alpha_1, 0, 1)000(0, \beta_2, 1)000(0, 0, \gamma_3)00s$	24.3.62.3	$I2_12_12_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
22.3.120.30	$F222(\alpha_1, 0, 1)000(0, \beta_2, 1)0s0(0, 0, \gamma_3)000$	24.3.62.4	$I2_12_12_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
22.3.120.31	$F222(\alpha_1, 0, 1)000(0, \beta_2, 1)0s0(0, 0, \gamma_3)00s$	24.3.62.5	$I2_12_12_1(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
22.3.121.32	$F222(\alpha_1, 0, 1)000(0, \beta_2, 1)000(0, 1, \gamma_3)000$	24.3.62.6	$I2_12_12_1(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
22.3.121.33	$F222(\alpha_1, 0, 1)000(0, \beta_2, 1)0s0(0, 1, \gamma_3)000$	24.3.85.7	$I2_12_12_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
22.3.135.34	$F222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	24.3.85.8	$I2_12_12_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$
22.3.135.35	$F222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)00s$	24.3.111.9	$I2_12_12_1(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
22.3.136.36	$F222(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$	24.3.111.10	$I2_12_12_1(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$
22.3.144.37	$F222(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	24.3.111.11	$I2_12_12_1(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$
22.3.144.38	$F222(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)00s$	24.3.111.12	$I2_12_12_1(\alpha_1, 0, 0)s00(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$
22.3.145.39	$F222(0, \beta, \gamma)000(\alpha, 0, \gamma + 1)000(\alpha, \beta, 1)000$	24.3.128.13	$I2_12_12_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
22.3.149.40	$F222(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	24.3.128.14	$I2_12_12_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)00s$
23.3.35.1	$I222(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	24.3.141.15	$I2_12_12_1(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
23.3.35.2	$I222(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	24.3.147.16	$I2_12_12_1(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
23.3.62.3	$I222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	25.3.31.1	$P2mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
23.3.62.4	$I222(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	25.3.31.2	$P2mm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
23.3.62.5	$I222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	25.3.31.3	$Pmm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
23.3.62.6	$I222(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	25.3.31.4	$Pmm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
23.3.85.7	$I222(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	25.3.31.5	$Pmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
23.3.85.8	$I222(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)00s$	25.3.31.6	$Pmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
23.3.111.9	$I222(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	25.3.32.7	$Pm2m(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
23.3.111.10	$I222(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)00s$	25.3.32.8	$Pm2m(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
23.3.111.11	$I222(\alpha_1, 0, 0)000(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	25.3.32.9	$Pm2m(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
23.3.111.12	$I222(\alpha_1, 0, 0)s00(0, \beta_2, 0)0s0(0, 0, \gamma_3)00s$	25.3.32.10	$P2mm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

26.3.103.263	$Pcm2_1(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)000(\frac{1}{2}, 0, \gamma_3)s00$	26.3.146.294	$P2_1ma(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$
26.3.108.264	$P2_1ma(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, \frac{1}{2}, \gamma_3)000$	27.3.31.1	$P2aa(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.108.265	$P2_1ma(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, \frac{1}{2}, \gamma_3)0s0$	27.3.31.2	$P2aa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.122.266	$P2_1ma(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	27.3.31.3	$Pcc2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.122.267	$P2_1ma(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$	27.3.31.4	$Pcc2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.122.268	$Pmc2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	27.3.32.5	$P2aa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.122.269	$Pmc2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$	27.3.32.6	$P2aa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
26.3.122.270	$P2_1am(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	27.3.32.7	$Pcc2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.122.271	$P2_1am(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$	27.3.32.8	$Pcc2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
26.3.122.272	$P2_1am(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)0s0(0, 0, \gamma_2)000$	27.3.33.9	$Pcc2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.122.273	$P2_1am(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)0s0(0, 0, \gamma_2)0s0$	27.3.33.10	$Pcc2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
26.3.123.274	$P2_1ma(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	27.3.34.11	$Pcc2(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
26.3.123.275	$P2_1ma(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	27.3.34.12	$Pcc2(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)0ss$
26.3.123.276	$P2_1am(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	27.3.42.13	$Pb2b(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.123.277	$P2_1am(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	27.3.42.14	$Pb2b(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
26.3.124.278	$P2_1am(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	27.3.42.15	$Pb2b(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.124.279	$P2_1am(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)0s0(0, \frac{1}{2}, \gamma_2)000$	27.3.42.16	$Pb2b(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
26.3.124.280	$P2_1ma(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	27.3.42.17	$P2aa(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.124.281	$Pcm2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	27.3.42.18	$P2aa(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
26.3.124.282	$Pmc2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	27.3.42.19	$P2aa(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.124.283	$Pmc2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)ss0$	27.3.42.20	$P2aa(0, \beta_1, 0)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
26.3.125.284	$P2_1am(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$	27.3.42.21	$Pcc2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.125.285	$P2_1ma(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$	27.3.42.22	$Pcc2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.126.286	$Pmc2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	27.3.42.23	$Pcc2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
26.3.137.287	$P2_1ma(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	27.3.42.24	$Pcc2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
26.3.137.288	$P2_1ma(0, \beta, \gamma)000(\alpha, 0, \gamma)0s0(\alpha, \beta, 0)0s0$	27.3.43.25	$Pb2b(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.138.289	$Pm2_1b(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$	27.3.43.26	$Pb2b(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
26.3.138.290	$Pb2_1m(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$	27.3.43.27	$Pcc2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.138.291	$Pb2_1m(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)0s0(\alpha + \frac{1}{2}, \beta, 0)s00$	27.3.43.28	$Pcc2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
26.3.139.292	$Pmc2_1(\frac{1}{2}, \beta, \gamma)000(\alpha, \frac{1}{2}, \gamma)000(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)000$	27.3.44.29	$P2aa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
26.3.146.293	$P2_1ma(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	27.3.44.30	$P2aa(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$

27.3.95.93 $P2aa(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 27.3.95.94 $P2aa(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 27.3.95.95 $P2aa(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 27.3.95.96 $P2aa(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 27.3.95.97 $P2aa(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 27.3.95.98 $P2aa(\alpha_1, 0, 0)s0s(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 27.3.96.99 $Pcc2(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 27.3.96.100 $Pcc2(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$
 27.3.96.101 $Pcc2(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0ss$
 27.3.96.102 $Pcc2(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)0ss$
 27.3.96.103 $P2aa(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 27.3.96.104 $P2aa(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 27.3.96.105 $P2aa(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 27.3.96.106 $P2aa(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 27.3.97.107 $P2aa(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 27.3.97.108 $P2aa(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 27.3.97.109 $P2aa(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 27.3.98.110 $Pcc2(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)000$
 27.3.98.111 $Pcc2(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)0ss$
 27.3.99.112 $P2aa(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)000$
 27.3.99.113 $P2aa(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)0s0$
 27.3.100.114 $P2aa(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$
 27.3.100.115 $P2aa(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)000$
 27.3.100.116 $P2aa(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)0s0$
 27.3.100.117 $P2aa(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)0s0$
 27.3.102.118 $P2aa(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)000$
 27.3.102.119 $P2aa(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 0, \gamma_3)0s0$
 27.3.103.120 $Pcc2(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)000(\frac{1}{2}, 0, \gamma_3)000$
 27.3.103.121 $Pcc2(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \beta_2, 0)000(\frac{1}{2}, 0, \gamma_3)s00$
 27.3.108.122 $P2aa(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, \frac{1}{2}, \gamma_3)000$
 27.3.108.123 $P2aa(\alpha_1, \frac{1}{2}, \frac{1}{2})000(0, \beta_2, \frac{1}{2})00s(0, \frac{1}{2}, \gamma_3)000$

27.3.122.124 $P2aa(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 27.3.122.125 $P2aa(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 27.3.122.126 $Pcc2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 27.3.122.127 $Pcc2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$
 27.3.123.128 $P2aa(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
 27.3.123.129 $P2aa(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
 27.3.123.130 $Pcc2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)000$
 27.3.123.131 $Pcc2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)0ss$
 27.3.124.132 $P2aa(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
 27.3.124.133 $Pcc2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
 27.3.125.134 $P2aa(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, \frac{1}{2}, \gamma_2)000$
 27.3.125.135 $Pcc2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(0, \frac{1}{2}, \gamma_2)000$
 27.3.126.136 $Pcc2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
 27.3.127.137 $Pcc2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
 27.3.137.138 $P2aa(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 27.3.137.139 $P2aa(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$
 27.3.138.140 $Pb2b(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$
 27.3.139.141 $Pcc2(\frac{1}{2}, \beta, \gamma)000(\alpha, \frac{1}{2}, \gamma)000(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)000$
 27.3.146.142 $P2aa(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 27.3.146.143 $P2aa(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$
 28.3.31.1 $P2mb(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 28.3.31.2 $P2mb(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 28.3.31.3 $Pma2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 28.3.31.4 $Pma2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 28.3.31.5 $Pma2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 28.3.31.6 $Pma2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 28.3.31.7 $Pma2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 28.3.31.8 $P2cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 28.3.32.9 $Pm2a(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 28.3.32.10 $Pm2a(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 28.3.32.11 $Pm2a(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

28.3.126.384	$P2cm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	29.3.42.19	$P2_1ca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
28.3.126.385	$P2cm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	29.3.42.20	$P2_1ca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
28.3.127.386	$P2cm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	29.3.42.21	$Pbc2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
28.3.137.387	$P2mb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	29.3.42.22	$Pbc2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
28.3.137.388	$P2mb(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)0s0$	29.3.42.23	$Pc2_1b(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
28.3.138.389	$Pc2m(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$	29.3.42.24	$Pc2_1b(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
28.3.138.390	$Pc2m(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha + \frac{1}{2}, \beta, 0)s00$	29.3.43.25	$Pbc2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
28.3.138.391	$P2mb(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$	29.3.43.26	$Pbc2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
28.3.138.392	$P2mb(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)0s0$	29.3.43.27	$Pc2_1b(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
28.3.139.393	$P2cm(\frac{1}{2}, \beta, \gamma)000(\alpha, \frac{1}{2}, \gamma)000(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)000$	29.3.44.28	$P2_1ab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
28.3.139.394	$P2cm(\frac{1}{2}, \beta, \gamma)000(\alpha, \frac{1}{2}, \gamma)00s(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)0s0$	29.3.44.29	$P2_1ab(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
28.3.146.395	$P2mb(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	29.3.44.30	$Pb2_1a(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
28.3.146.396	$P2mb(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$	29.3.44.31	$Pb2_1a(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
29.3.31.1	$P2_1ab(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.45.32	$Pc2_1b(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
29.3.31.2	$P2_1ab(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.45.33	$Pc2_1b(0, \beta_1, 0)s0s(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
29.3.31.3	$Pca2_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.45.34	$Pbc2_1(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
29.3.31.4	$Pca2_1(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.45.35	$Pbc2_1(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
29.3.31.5	$P2_1ca(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.46.36	$Pca2_1(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
29.3.32.6	$Pca2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.46.37	$Pca2_1(0, \beta_1, 0)s00(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
29.3.32.7	$Pca2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	29.3.46.38	$Pca2_1(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)ss0$
29.3.32.8	$P2_1ca(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.46.39	$Pca2_1(0, \beta_1, 0)s00(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)ss0$
29.3.42.9	$Pb2_1a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.46.40	$P2_1ca(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
29.3.42.10	$Pb2_1a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	29.3.46.41	$P2_1ca(0, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
29.3.42.11	$Pb2_1a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.48.42	$Pbc2_1(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
29.3.42.12	$Pb2_1a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	29.3.48.43	$Pbc2_1(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
29.3.42.13	$P2_1ab(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.48.44	$Pc2_1b(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
29.3.42.14	$P2_1ab(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	29.3.79.45	$Pb2_1a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
29.3.42.15	$Pca2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.79.46	$Pb2_1a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
29.3.42.16	$Pca2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	29.3.79.47	$P2_1ab(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
29.3.42.17	$Pca2_1(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$	29.3.79.48	$P2_1ab(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
29.3.42.18	$Pca2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$	29.3.79.49	$Pca2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$

29.3.79.50 $Pca2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 29.3.79.51 $Pbc2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 29.3.79.52 $Pbc2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 29.3.79.53 $Pc2_1b(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 29.3.79.54 $P2_1ca(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 29.3.80.55 $Pc2_1b(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
 29.3.80.56 $Pbc2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
 29.3.81.57 $P2_1ca(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
 29.3.81.58 $Pca2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
 29.3.82.59 $Pb2_1a(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)q00(0, 0, \gamma_2)000$
 29.3.82.60 $Pca2_1(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 29.3.82.61 $Pbc2_1(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 29.3.82.62 $Pbc2_1(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 29.3.82.63 $Pc2_1b(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 29.3.84.64 $Pca2_1(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, \frac{1}{2}, \gamma_2)000$
 29.3.95.65 $P2_1ab(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 29.3.95.66 $P2_1ab(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 29.3.95.67 $P2_1ab(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 29.3.95.68 $P2_1ab(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 29.3.96.69 $Pca2_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 29.3.96.70 $Pca2_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$
 29.3.96.71 $Pca2_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$
 29.3.96.72 $Pca2_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$
 29.3.96.73 $P2_1ca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 29.3.96.74 $P2_1ca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 29.3.100.75 $P2_1ca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$
 29.3.100.76 $P2_1ca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)000$
 29.3.122.77 $P2_1ab(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 29.3.122.78 $P2_1ab(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 29.3.122.79 $Pca2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 29.3.122.80 $Pca2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$

29.3.122.81 $P2_1ca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 29.3.123.82 $P2_1ab(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
 29.3.123.83 $P2_1ab(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
 29.3.123.84 $P2_1ca(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$
 29.3.124.85 $P2_1ca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
 29.3.124.86 $Pca2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
 29.3.125.87 $P2_1ca(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, \frac{1}{2}, \gamma_2)000$
 29.3.137.88 $P2_1ab(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 29.3.138.89 $Pc2_1b(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$
 29.3.146.90 $P2_1ab(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 29.3.146.91 $P2_1ab(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$
 30.3.31.1 $P2na(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.31.2 $Pnc2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.31.3 $Pnc2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.31.4 $P2an(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.31.5 $P2an(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.32.6 $P2na(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.32.7 $Pcn2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.32.8 $Pcn2(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
 30.3.33.9 $P2an(\frac{1}{2}, \frac{1}{2}, \gamma_1)0q0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.10 $Pn2b(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.11 $Pn2b(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.12 $P2na(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.13 $P2na(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.14 $Pnc2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.15 $Pnc2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
 30.3.42.16 $P2an(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.17 $P2an(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 30.3.42.18 $Pcn2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.19 $Pcn2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.20 $Pcn2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$

30.3.42.21 $Pcn2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
 30.3.42.22 $Pb2n(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.23 $Pb2n(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 30.3.42.24 $Pb2n(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.42.25 $Pb2n(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 30.3.43.26 $Pn2b(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.43.27 $Pnc2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.43.28 $Pnc2(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
 30.3.44.29 $P2an(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.44.30 $P2an(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 30.3.44.31 $Pb2n(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.44.32 $Pb2n(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 30.3.45.33 $Pn2b(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.45.34 $Pn2b(0, \beta_1, 0)0ss(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.45.35 $Pnc2(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.45.36 $Pnc2(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
 30.3.46.37 $P2na(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.46.38 $P2na(0, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.46.39 $Pcn2(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.46.40 $Pcn2(0, \beta_1, 0)s00(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.46.41 $Pcn2(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)s0s$
 30.3.46.42 $Pcn2(0, \beta_1, 0)s00(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)s0s$
 30.3.47.43 $P2na(\frac{1}{2}, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.47.44 $Pcn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.47.45 $Pcn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
 30.3.48.46 $Pn2b(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.48.47 $Pnc2(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.48.48 $Pnc2(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
 30.3.52.49 $P2an(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0(0, 0, \gamma_3)000$
 30.3.52.50 $Pb2n(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)q00(0, 0, \gamma_3)000$
 30.3.52.51 $Pb2n(0, \beta_1, 0)ss0(\frac{1}{2}, \frac{1}{2}, \gamma_2)q00(0, 0, \gamma_3)000$

30.3.55.52 $P2na(\frac{1}{2}, \beta_1, \frac{1}{2})00q(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.55.53 $Pcn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 30.3.55.54 $Pcn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)s0s$
 30.3.58.55 $P2an(0, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0(0, 0, \gamma_3)000$
 30.3.58.56 $Pb2n(0, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)q00(0, 0, \gamma_3)000$
 30.3.79.57 $Pn2b(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 30.3.79.58 $P2na(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 30.3.79.59 $Pnc2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 30.3.79.60 $Pnc2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$
 30.3.79.61 $Pcn2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 30.3.79.62 $Pcn2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s0s$
 30.3.79.63 $Pb2n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 30.3.79.64 $Pb2n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 30.3.79.65 $P2an(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 30.3.79.66 $P2an(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 30.3.80.67 $Pn2b(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
 30.3.80.68 $Pnc2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
 30.3.81.69 $P2na(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
 30.3.81.70 $Pcn2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
 30.3.82.71 $Pn2b(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 30.3.82.72 $P2na(\frac{1}{2}, \beta_1, \gamma_1)00q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)0q0(0, 0, \gamma_2)000$
 30.3.82.73 $Pnc2(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 30.3.82.74 $Pnc2(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$
 30.3.82.75 $Pcn2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 30.3.82.76 $Pcn2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)s0s$
 30.3.82.77 $Pb2n(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)q00(0, 0, \gamma_2)000$
 30.3.82.78 $P2an(\frac{1}{2}, \beta_1, \gamma_1)00q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)0q0(0, 0, \gamma_2)000$
 30.3.83.79 $Pb2n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)q00$
 30.3.83.80 $P2an(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$
 30.3.84.81 $P2na(\frac{1}{2}, \beta_1, \gamma_1)00q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)0q0(0, \frac{1}{2}, \gamma_2)000$
 30.3.84.82 $Pcn2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, \frac{1}{2}, \gamma_2)000$

30.3.95.83 $P2na(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 30.3.95.84 $P2na(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 30.3.95.85 $P2na(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 30.3.95.86 $P2na(\alpha_1, 0, 0)s0s(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 30.3.96.87 $P2na(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 30.3.96.88 $P2na(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 30.3.96.89 $Pcn2(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 30.3.96.90 $Pcn2(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$
 30.3.96.91 $Pcn2(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s0s$
 30.3.96.92 $Pcn2(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)s0s$
 30.3.97.93 $Pn2b(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 30.3.97.94 $Pn2b(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(0, \beta_2, 0)0ss(0, 0, \gamma_3)000$
 30.3.100.95 $P2na(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$
 30.3.100.96 $P2na(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)000$
 30.3.101.97 $Pn2b(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)000$
 30.3.101.98 $Pnc2(\alpha_1, \frac{1}{2}, \frac{1}{2})0q0(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)000$
 30.3.101.99 $Pnc2(\alpha_1, \frac{1}{2}, \frac{1}{2})0q0(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)0ss$
 30.3.106.100 $Pn2b(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \beta_2, 0)000(\frac{1}{2}, 0, \gamma_3)000$
 30.3.122.101 $P2na(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 30.3.122.102 $Pnc2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 30.3.122.103 $Pnc2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$
 30.3.122.104 $P2an(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 30.3.122.105 $P2an(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 30.3.123.106 $P2na(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$
 30.3.123.107 $Pnc2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)000$
 30.3.123.108 $Pnc2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)0ss$
 30.3.123.109 $P2an(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
 30.3.123.110 $P2an(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
 30.3.124.111 $P2na(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
 30.3.124.112 $Pcn2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
 30.3.125.113 $P2na(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, \frac{1}{2}, \gamma_2)000$

30.3.125.114 $Pcn2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(0, \frac{1}{2}, \gamma_2)000$
 30.3.126.115 $P2an(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$
 30.3.127.116 $P2an(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$
 30.3.137.117 $P2na(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 30.3.138.118 $Pn2b(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$
 30.3.139.119 $P2an(\frac{1}{2}, \beta, \gamma)0qq(\alpha, \frac{1}{2}, \gamma)00q(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)0q0$
 30.3.140.120 $P2na(\frac{1}{2}, \beta, \gamma)000(\alpha, \frac{1}{2}, \gamma + \frac{1}{2})00q(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, \frac{1}{2})0q0$
 30.3.146.121 $P2na(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 30.3.146.122 $P2na(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$
 31.3.31.1 $P2_1mn(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.31.2 $P2_1mn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.31.3 $Pmn2_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.31.4 $Pmn2_1(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.31.5 $P2_1nm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.32.6 $Pmn2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.32.7 $Pmn2_1(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 31.3.32.8 $Pmn2_1(0, \frac{1}{2}, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.32.9 $P2_1nm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.42.10 $Pm2_1n(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.42.11 $Pm2_1n(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 31.3.42.12 $Pm2_1n(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.42.13 $Pm2_1n(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 31.3.42.14 $P2_1mn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.42.15 $P2_1mn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 31.3.42.16 $Pmn2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.42.17 $Pmn2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.42.18 $Pmn2_1(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 31.3.42.19 $Pmn2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 31.3.42.20 $P2_1nm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.42.21 $P2_1nm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.42.22 $Pnm2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

31.3.42.23 $Pnm2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 31.3.42.24 $Pn2_1m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.42.25 $Pn2_1m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.43.26 $Pnm2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.43.27 $Pnm2_1(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 31.3.43.28 $Pn2_1m(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.43.29 $Pn2_1m(\frac{1}{2}, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.44.30 $P2_1mn(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.44.31 $P2_1mn(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 31.3.44.32 $Pm2_1n(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.44.33 $Pm2_1n(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 31.3.44.34 $Pm2_1n(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.44.35 $Pm2_1n(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 31.3.45.36 $Pn2_1m(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.45.37 $Pn2_1m(0, \beta_1, 0)s0s(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.45.38 $Pnm2_1(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.45.39 $Pnm2_1(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 31.3.45.40 $Pnm2_1(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 31.3.46.41 $Pmn2_1(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.46.42 $Pmn2_1(0, \beta_1, 0)s00(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.46.43 $Pmn2_1(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)ss0$
 31.3.46.44 $Pmn2_1(0, \beta_1, 0)s00(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)ss0$
 31.3.46.45 $Pmn2_1(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)ss0(0, 0, \gamma_3)000$
 31.3.46.46 $Pmn2_1(0, \beta_1, 0)s00(0, \frac{1}{2}, \gamma_2)ss0(0, 0, \gamma_3)000$
 31.3.46.47 $P2_1nm(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.46.48 $P2_1nm(0, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.48.49 $Pnm2_1(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.48.50 $Pnm2_1(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 31.3.48.51 $Pnm2_1(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 31.3.48.52 $Pn2_1m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
 31.3.48.53 $Pn2_1m(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00(0, 0, \gamma_3)000$

31.3.79.54 $Pm2_1n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 31.3.79.55 $Pm2_1n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 31.3.79.56 $Pm2_1n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 31.3.79.57 $P2_1mn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 31.3.79.58 $P2_1mn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 31.3.79.59 $Pmn2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 31.3.79.60 $Pmn2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 31.3.79.61 $Pmn2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 31.3.79.62 $Pnm2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 31.3.79.63 $Pnm2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 31.3.79.64 $Pn2_1m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 31.3.79.65 $P2_1nm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 31.3.80.66 $Pn2_1m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
 31.3.80.67 $Pnm2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
 31.3.80.68 $Pnm2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)ss0$
 31.3.81.69 $P2_1nm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
 31.3.81.70 $Pmn2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
 31.3.81.71 $Pmn2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)ss0$
 31.3.81.72 $Pmn2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, \frac{1}{2}, \gamma_2)000$
 31.3.82.73 $Pm2_1n(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)q00(0, 0, \gamma_2)000$
 31.3.82.74 $Pmn2_1(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 31.3.82.75 $Pnm2_1(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 31.3.82.76 $Pnm2_1(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 31.3.82.77 $Pn2_1m(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 31.3.84.78 $Pmn2_1(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, \frac{1}{2}, \gamma_2)000$
 31.3.95.79 $P2_1mn(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 31.3.95.80 $P2_1mn(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 31.3.95.81 $P2_1mn(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 31.3.95.82 $P2_1mn(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 31.3.96.83 $Pmn2_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 31.3.96.84 $Pmn2_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$

31.3.96.85	$Pmn2_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	32.3.31.2	$Pba2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.96.86	$Pmn2_1(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$	32.3.31.3	$Pba2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.96.87	$P2_1nm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	32.3.31.4	$Pba2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.96.88	$P2_1nm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	32.3.31.5	$Pba2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
31.3.96.89	$P2_1nm(\alpha_1, \frac{1}{2}, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	32.3.32.6	$Pc2a(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.96.90	$P2_1nm(\alpha_1, \frac{1}{2}, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	32.3.33.7	$Pba2(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.100.91	$P2_1nm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$	32.3.33.8	$Pba2(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
31.3.100.92	$P2_1nm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)000$	32.3.42.9	$Pc2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.100.93	$P2_1nm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)0s0$	32.3.42.10	$Pc2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.100.94	$P2_1nm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)0s0$	32.3.42.11	$Pc2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.122.95	$P2_1mn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	32.3.42.12	$Pc2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.122.96	$P2_1mn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$	32.3.42.13	$P2cb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.122.97	$Pmn2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	32.3.42.14	$Pba2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.122.98	$Pmn2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$	32.3.42.15	$Pba2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
31.3.122.99	$P2_1nm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	32.3.42.16	$Pba2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
31.3.122.100	$P2_1nm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$	32.3.42.17	$Pba2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
31.3.123.101	$P2_1mn(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	32.3.42.18	$Pba2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$
31.3.123.102	$P2_1mn(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	32.3.43.19	$P2cb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.123.103	$P2_1nm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$	32.3.44.20	$Pba2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.124.104	$P2_1nm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	32.3.44.21	$Pba2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
31.3.124.105	$P2_1nm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000$	32.3.44.22	$Pba2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
31.3.124.106	$Pmn2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$	32.3.44.23	$Pba2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
31.3.124.107	$Pmn2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)ss0$	32.3.44.24	$Pba2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)s0s$
31.3.125.108	$P2_1nm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, \frac{1}{2}, \gamma_2)000$	32.3.45.25	$P2cb(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.137.109	$P2_1mn(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	32.3.46.26	$Pc2a(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
31.3.137.110	$P2_1mn(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)0s0$	32.3.46.27	$Pc2a(0, \beta_1, 0)s0s(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
31.3.138.111	$Pn2_1m(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$	32.3.46.28	$Pc2a(0, \beta_1, 0)0ss(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
31.3.138.112	$Pn2_1m(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha + \frac{1}{2}, \beta, 0)s00$	32.3.46.29	$Pc2a(0, \beta_1, 0)ss0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
31.3.146.113	$P2_1mn(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	32.3.47.30	$Pc2a(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
31.3.146.114	$P2_1mn(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$	32.3.48.31	$P2cb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.31.1	$P2cb(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	32.3.52.32	$Pba2(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$

32.3.52.33	$Pba2(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)0ss$	32.3.122.64	$P2cb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
32.3.55.34	$Pc2a(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$	32.3.122.65	$Pba2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
32.3.58.35	$Pba2(0, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$	32.3.122.66	$Pba2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
32.3.58.36	$Pba2(0, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)s0s$	32.3.122.67	$Pba2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$
32.3.79.37	$Pc2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	32.3.123.68	$P2cb(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$
32.3.79.38	$P2cb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	32.3.123.69	$Pba2(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
32.3.79.39	$Pba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	32.3.123.70	$Pba2(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
32.3.79.40	$Pba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	32.3.123.71	$Pba2(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$
32.3.79.41	$Pba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$	32.3.124.72	$Pc2a(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
32.3.79.42	$Pba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s0s$	32.3.125.73	$Pc2a(\alpha_1, \beta_1, \frac{1}{2})00q(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, \frac{1}{2}, \gamma_2)000$
32.3.80.43	$P2cb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$	32.3.126.74	$Pba2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
32.3.81.44	$Pc2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$	32.3.127.75	$Pba2(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
32.3.82.45	$Pc2a(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)q00(0, 0, \gamma_2)000$	32.3.137.76	$P2cb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
32.3.82.46	$P2cb(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	32.3.138.77	$P2cb(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$
32.3.82.47	$Pba2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$	32.3.139.78	$Pba2(\frac{1}{2}, \beta, \gamma)0q0(\alpha, \frac{1}{2}, \gamma)q00(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)qq0$
32.3.82.48	$Pba2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)0ss$	32.3.140.79	$P2cb(\frac{1}{2}, \beta, \gamma)0qq(\alpha, \frac{1}{2}, \gamma + \frac{1}{2})000(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, \frac{1}{2})000$
32.3.83.49	$Pba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	32.3.146.80	$P2cb(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
32.3.84.50	$Pc2a(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)q00(0, \frac{1}{2}, \gamma_2)000$	32.3.146.81	$P2cb(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$
32.3.95.51	$P2cb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	33.3.31.1	$P2_1nb(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.95.52	$P2cb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	33.3.31.2	$Pna2_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.95.53	$P2cb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)000$	33.3.31.3	$Pna2_1(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.96.54	$Pc2a(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	33.3.31.4	$P2_1cn(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.96.55	$Pc2a(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$	33.3.33.5	$Pna2_1(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.96.56	$Pc2a(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0ss(0, 0, \gamma_3)000$	33.3.42.6	$Pn2_1a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.96.57	$Pc2a(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)ss0(0, 0, \gamma_3)000$	33.3.42.7	$Pn2_1a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.97.58	$P2cb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)000(0, 0, \gamma_3)000$	33.3.42.8	$P2_1nb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.100.59	$Pc2a(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$	33.3.42.9	$Pna2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.100.60	$Pc2a(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)000$	33.3.42.10	$Pna2_1(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
32.3.100.61	$Pc2a(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)0ss(0, \frac{1}{2}, \gamma_3)000$	33.3.42.11	$P2_1cn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.101.62	$P2cb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)000$	33.3.42.12	$Pbn2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
32.3.106.63	$P2cb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, 0)000(\frac{1}{2}, 0, \gamma_3)000$	33.3.42.13	$Pbn2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$

33.3.42.14	$Pc2_1n(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	33.3.139.45	$Pna2_1(\frac{1}{2}, \beta, \gamma)0q0(\alpha, \frac{1}{2}, \gamma)q00(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)qq0$
33.3.42.15	$Pc2_1n(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	33.3.146.46	$P2_1nb(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
33.3.47.16	$Pn2_1a(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	33.3.146.47	$P2_1nb(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$
33.3.47.17	$Pc2_1n(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	34.3.31.1	$P2nn(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.52.18	$Pna2_1(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$	34.3.31.2	$Pnn2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.52.19	$Pbn2_1(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$	34.3.31.3	$Pnn2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.79.20	$Pn2_1a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	34.3.33.4	$P2nn(\frac{1}{2}, \frac{1}{2}, \gamma_1)0q0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.79.21	$P2_1nb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	34.3.33.5	$Pnn2(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.79.22	$Pna2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	34.3.33.6	$Pnn2(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
33.3.79.23	$Pna2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	34.3.42.7	$Pn2n(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.79.24	$Pbn2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	34.3.42.8	$Pn2n(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.79.25	$Pbn2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	34.3.42.9	$P2nn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.79.26	$Pc2_1n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	34.3.42.10	$Pnn2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.79.27	$P2_1cn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	34.3.42.11	$Pnn2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
33.3.82.28	$Pn2_1a(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)q00(0, 0, \gamma_2)000$	34.3.47.12	$Pn2n(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.82.29	$Pna2_1(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$	34.3.47.13	$P2nn(\frac{1}{2}, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.82.30	$Pbn2_1(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$	34.3.47.14	$Pnn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
33.3.82.31	$Pc2_1n(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)q00(0, 0, \gamma_2)000$	34.3.47.15	$Pnn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
33.3.83.32	$Pna2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	34.3.52.16	$Pn2n(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)q00(0, 0, \gamma_3)000$
33.3.83.33	$Pbn2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	34.3.52.17	$Pn2n(0, \beta_1, 0)0ss(\frac{1}{2}, \frac{1}{2}, \gamma_2)q00(0, 0, \gamma_3)000$
33.3.95.34	$P2_1nb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	34.3.52.18	$Pnn2(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$
33.3.95.35	$P2_1nb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	34.3.52.19	$Pnn2(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)0ss$
33.3.97.36	$P2_1nb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)000(0, 0, \gamma_3)000$	34.3.52.20	$P2nn(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0(0, 0, \gamma_3)000$
33.3.122.37	$P2_1nb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	34.3.60.21	$Pn2n(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(\frac{1}{2}, \frac{1}{2}, \gamma_2)q00(0, 0, \gamma_3)000$
33.3.122.38	$Pna2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	34.3.60.22	$P2nn(\frac{1}{2}, \beta_1, \frac{1}{2})00q(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0(0, 0, \gamma_3)000$
33.3.122.39	$Pna2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$	34.3.60.23	$Pnn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$
33.3.122.40	$P2_1cn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	34.3.60.24	$Pnn2(\frac{1}{2}, \beta_1, \frac{1}{2})q00(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)0ss$
33.3.123.41	$P2_1nb(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$	34.3.79.25	$Pn2n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
33.3.123.42	$P2_1cn(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$	34.3.79.26	$P2nn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
33.3.126.43	$Pna2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	34.3.79.27	$Pnn2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
33.3.137.44	$P2_1nb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	34.3.79.28	$Pnn2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$

34.3.82.29	$Pn2n(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)q00(0, 0, \gamma_2)000$	35.3.36.1	$Cmm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.82.30	$P2nn(\frac{1}{2}, \beta_1, \gamma_1)00q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)0q0(0, 0, \gamma_2)000$	35.3.36.2	$Cmm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.82.31	$Pnn2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$	35.3.36.3	$Cmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.82.32	$Pnn2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)0ss$	35.3.36.4	$Cmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
34.3.83.33	$Pn2n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)q00$	35.3.37.5	$Cmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.83.34	$P2nn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$	35.3.37.6	$Cmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
34.3.83.35	$Pnn2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	35.3.37.7	$Cmm2(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.95.36	$P2nn(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	35.3.37.8	$Cmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
34.3.95.37	$P2nn(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)000$	35.3.37.9	$Cmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)0ss$
34.3.97.38	$Pn2n(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(0, \beta_2, 0)000(0, 0, \gamma_3)000$	35.3.37.10	$Cmm2(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
34.3.97.39	$Pn2n(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(0, \beta_2, 0)0ss(0, 0, \gamma_3)000$	35.3.37.11	$Cmm2(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.97.40	$P2nn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)000(0, 0, \gamma_3)000$	35.3.37.12	$Cmm2(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
34.3.105.41	$P2nn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, \frac{1}{2})00q(0, 0, \gamma_3)000$	35.3.38.13	$A2mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.105.42	$Pnn2(\alpha_1, \frac{1}{2}, \frac{1}{2})0q0(\frac{1}{2}, \beta_2, \frac{1}{2})q00(0, 0, \gamma_3)000$	35.3.38.14	$A2mm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.105.43	$Pnn2(\alpha_1, \frac{1}{2}, \frac{1}{2})0q0(\frac{1}{2}, \beta_2, \frac{1}{2})q00(0, 0, \gamma_3)0ss$	35.3.39.15	$A2mm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.110.44	$P2nn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, \frac{1}{2})00q(\frac{1}{2}, \frac{1}{2}, \gamma_3)0q0$	35.3.39.16	$A2mm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
34.3.122.45	$P2nn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	35.3.39.17	$A2mm(\frac{1}{2}, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.122.46	$Pnn2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	35.3.63.18	$Cmm2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.122.47	$Pnn2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$	35.3.63.19	$Cmm2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.123.48	$P2nn(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$	35.3.63.20	$Cmm2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
34.3.123.49	$Pnn2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)000$	35.3.63.21	$Cmm2(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
34.3.123.50	$Pnn2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)0ss$	35.3.63.22	$Cmm2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
34.3.126.51	$P2nn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$	35.3.63.23	$Cmm2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
34.3.126.52	$Pnn2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	35.3.63.24	$Cmm2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
34.3.127.53	$P2nn(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$	35.3.63.25	$Cmm2(0, \beta_1, 0)s00(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
34.3.127.54	$Pnn2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	35.3.63.26	$Cmm2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$
34.3.137.55	$P2nn(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	35.3.63.27	$Cmm2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$
34.3.139.56	$Pnn2(\frac{1}{2}, \beta, \gamma)0q0(\alpha, \frac{1}{2}, \gamma)q00(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)qq0$	35.3.64.28	$Cmm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.139.57	$P2nn(\frac{1}{2}, \beta, \gamma)0qq(\alpha, \frac{1}{2}, \gamma)00q(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)0q0$	35.3.64.29	$Cmm2(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
34.3.146.58	$P2nn(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \bar{\beta}, \bar{\gamma})000$	35.3.64.30	$Cmm2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
34.3.146.59	$P2nn(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \bar{\beta}, \bar{\gamma})0q0$	35.3.64.31	$Cmm2(0, \beta_1, \frac{1}{2})s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$

35.3.116.218	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, 0)000(0, 1, \gamma_3)0s0$	35.3.133.249	$Cmm2(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$
35.3.116.219	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, 0)s00(0, 1, \gamma_3)0s0$	35.3.134.250	$Cmm2(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
35.3.116.220	$Cmm2(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, 0)000(0, 1, \gamma_3)s00$	35.3.134.251	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
35.3.116.221	$Cmm2(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, 0)s00(0, 1, \gamma_3)s00$	35.3.134.252	$Cmm2(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$
35.3.116.222	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, 0)000(0, 1, \gamma_3)s00$	35.3.134.253	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$
35.3.116.223	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, 0)s00(0, 1, \gamma_3)s00$	35.3.142.254	$Cmm2(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
35.3.117.224	$Cmm2(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 1, \gamma_3)000$	35.3.142.255	$Cmm2(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)ss0$
35.3.117.225	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, \frac{1}{2})000(0, 1, \gamma_3)000$	35.3.142.256	$Cmm2(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$
35.3.117.226	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, \frac{1}{2})s00(0, 1, \gamma_3)000$	35.3.143.257	$Cmm2(0, \beta, \gamma)000(\alpha, 0, \gamma + \frac{1}{2})000(\alpha, \beta, \frac{1}{2})000$
35.3.117.227	$Cmm2(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 1, \gamma_3)ss0$	35.3.143.258	$Cmm2(0, \beta, \gamma)000(\alpha, 0, \gamma + \frac{1}{2})000(\alpha, \beta, \frac{1}{2})s00$
35.3.117.228	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, \frac{1}{2})000(0, 1, \gamma_3)ss0$	35.3.143.259	$Cmm2(0, \beta, \gamma)000(\alpha, 0, \gamma + \frac{1}{2})000(\alpha, \beta, \frac{1}{2})0s0$
35.3.117.229	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, \frac{1}{2})s00(0, 1, \gamma_3)ss0$	35.3.148.260	$Cmm2(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
35.3.117.230	$Cmm2(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \frac{1}{2})000(0, 1, \gamma_3)0s0$	35.3.148.261	$Cmm2(\alpha, \beta, \gamma)0q0(\alpha, \bar{\beta}, \bar{\gamma})q00(\bar{\alpha}, \beta, \bar{\gamma})qq0$
35.3.117.231	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, \frac{1}{2})000(0, 1, \gamma_3)0s0$	36.3.36.1	$Cmc2_1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.117.232	$Cmm2(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \frac{1}{2})s00(0, 1, \gamma_3)0s0$	36.3.36.2	$Cmc2_1(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.117.233	$Cmm2(\alpha_1, 0, \frac{1}{2})0s0(0, \beta_2, \frac{1}{2})s00(0, 1, \gamma_3)0s0$	36.3.37.3	$Cmc2_1(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.129.234	$Cmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	36.3.37.4	$Cmc2_1(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
35.3.129.235	$Cmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$	36.3.37.5	$Cmc2_1(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.129.236	$Cmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$	36.3.38.6	$A2_1ma(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.130.237	$Cmm2(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$	36.3.38.7	$A2_1ma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.130.238	$Cmm2(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$	36.3.38.8	$A2_1am(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.130.239	$Cmm2(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$	36.3.38.9	$A2_1am(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.131.240	$Cmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$	36.3.63.10	$Cmc2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.131.241	$Cmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)ss0$	36.3.63.11	$Cmc2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.131.242	$Cmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)0s0$	36.3.63.12	$Cmc2_1(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
35.3.132.243	$Cmm2(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000$	36.3.63.13	$Cmc2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
35.3.132.244	$Cmm2(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)ss0$	36.3.63.14	$Ccm2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.132.245	$Cmm2(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)0s0$	36.3.63.15	$Ccm2_1(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
35.3.133.246	$Cmm2(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	36.3.63.16	$Ccm2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
35.3.133.247	$Cmm2(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	36.3.63.17	$Ccm2_1(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
35.3.133.248	$Cmm2(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$	36.3.65.18	$Cmc2_1(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$

36.3.65.19 $Cmc2_1(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.65.20 $Cmc2_1(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 36.3.65.21 $Cmc2_1(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 36.3.65.22 $Cmc2_1(0, \beta_1, 0)000(1, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 36.3.65.23 $Cmc2_1(0, \beta_1, 0)s00(1, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 36.3.65.24 $Ccm2_1(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.65.25 $Ccm2_1(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 36.3.65.26 $Ccm2_1(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.65.27 $Ccm2_1(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 36.3.65.28 $Ccm2_1(0, \beta_1, 0)000(1, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 36.3.65.29 $Ccm2_1(0, \beta_1, 0)s00(1, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 36.3.67.30 $Bm2_1b(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.67.31 $Bm2_1b(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 36.3.67.32 $Bm2_1b(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.67.33 $Bm2_1b(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 36.3.67.34 $Bb2_1m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.67.35 $Bb2_1m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.67.36 $Bb2_1m(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 36.3.67.37 $Bb2_1m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 36.3.68.38 $Bm2_1b(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.68.39 $Bm2_1b(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 36.3.68.40 $Bm2_1b(1, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.68.41 $Bm2_1b(1, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 36.3.68.42 $Bb2_1m(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.68.43 $Bb2_1m(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 36.3.68.44 $Bb2_1m(1, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.68.45 $Bb2_1m(1, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 36.3.71.46 $A2_1ma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.71.47 $A2_1ma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 36.3.71.48 $A2_1ma(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.71.49 $A2_1ma(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$

36.3.71.50 $A2_1am(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.71.51 $A2_1am(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 36.3.71.52 $A2_1am(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 36.3.71.53 $A2_1am(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 36.3.86.54 $Cmc2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 36.3.86.55 $Cmc2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 36.3.86.56 $Cmc2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 36.3.86.57 $Ccm2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 36.3.86.58 $Ccm2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 36.3.87.59 $Cmc2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$
 36.3.87.60 $Cmc2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)ss0$
 36.3.87.61 $Cmc2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(1, 0, \gamma_2)000$
 36.3.87.62 $Ccm2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$
 36.3.87.63 $Ccm2_1(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)ss0$
 36.3.88.64 $Bm2_1b(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 36.3.88.65 $Bm2_1b(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 36.3.88.66 $Bm2_1b(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 36.3.88.67 $Bb2_1m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 36.3.88.68 $Bb2_1m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 36.3.90.69 $A2_1ma(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 36.3.90.70 $A2_1ma(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 36.3.90.71 $A2_1am(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 36.3.90.72 $A2_1am(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 36.3.112.73 $Cmc2_1(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 36.3.112.74 $Cmc2_1(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$
 36.3.112.75 $Cmc2_1(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$
 36.3.112.76 $Cmc2_1(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$
 36.3.112.77 $Cmc2_1(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 36.3.112.78 $Cmc2_1(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)000$
 36.3.112.79 $Cmc2_1(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$
 36.3.112.80 $Cmc2_1(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$

36.3.114.81	$Cmc2_1(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)000$	37.3.63.10	$Ccc2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
36.3.114.82	$Cmc2_1(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 1, \gamma_3)000$	37.3.63.11	$Ccc2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
36.3.114.83	$Cmc2_1(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 1, \gamma_3)000$	37.3.65.12	$Ccc2(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
36.3.114.84	$Cmc2_1(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 1, \gamma_3)000$	37.3.65.13	$Ccc2(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
36.3.114.85	$Cmc2_1(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)ss0$	37.3.65.14	$Ccc2(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
36.3.114.86	$Cmc2_1(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 1, \gamma_3)ss0$	37.3.65.15	$Ccc2(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
36.3.114.87	$Cmc2_1(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 1, \gamma_3)ss0$	37.3.65.16	$Ccc2(0, \beta_1, 0)000(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
36.3.114.88	$Cmc2_1(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 1, \gamma_3)ss0$	37.3.65.17	$Ccc2(0, \beta_1, 0)s00(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
36.3.129.89	$Cmc2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	37.3.67.18	$Bb2b(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
36.3.129.90	$Cmc2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$	37.3.67.19	$Bb2b(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
36.3.131.91	$Cmc2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$	37.3.67.20	$Bb2b(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
36.3.131.92	$Cmc2_1(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)ss0$	37.3.67.21	$Bb2b(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
36.3.133.93	$Ccm2_1(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	37.3.68.22	$Bb2b(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
36.3.133.94	$Ccm2_1(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	37.3.68.23	$Bb2b(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
36.3.133.95	$Cmc2_1(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	37.3.68.24	$Bb2b(1, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
36.3.133.96	$Cmc2_1(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	37.3.68.25	$Bb2b(1, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
36.3.133.97	$Cmc2_1(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$	37.3.71.26	$A2aa(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
36.3.133.98	$Cmc2_1(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$	37.3.71.27	$A2aa(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
36.3.142.99	$Cmc2_1(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	37.3.71.28	$A2aa(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
36.3.142.100	$Cmc2_1(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)ss0$	37.3.71.29	$A2aa(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
36.3.148.101	$Cmc2_1(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	37.3.86.30	$Ccc2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
36.3.148.102	$Cmc2_1(\alpha, \beta, \gamma)0q0(\alpha, \bar{\beta}, \bar{\gamma})q00(\bar{\alpha}, \beta, \bar{\gamma})qq0$	37.3.86.31	$Ccc2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$
37.3.36.1	$Ccc2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	37.3.87.32	$Ccc2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$
37.3.36.2	$Ccc2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	37.3.87.33	$Ccc2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)0s0$
37.3.37.3	$Ccc2(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	37.3.88.34	$Bb2b(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
37.3.37.4	$Ccc2(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$	37.3.88.35	$Bb2b(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
37.3.37.5	$Ccc2(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	37.3.90.36	$A2aa(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
37.3.38.6	$A2aa(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	37.3.90.37	$A2aa(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
37.3.38.7	$A2aa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	37.3.92.38	$A2aa(\frac{1}{2}, \beta_1, \gamma_1)00q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)0q0(0, 0, \gamma_2)000$
37.3.63.8	$Ccc2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	37.3.112.39	$Ccc2(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
37.3.63.9	$Ccc2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	37.3.112.40	$Ccc2(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$

37.3.112.41	$Ccc2(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	38.3.38.8	$Amm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.112.42	$Ccc2(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0ss$	38.3.38.9	$Amm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.112.43	$Ccc2(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)0ss$	38.3.38.10	$Amm2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.112.44	$Ccc2(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)0ss$	38.3.38.11	$Amm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.114.45	$Ccc2(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)000$	38.3.38.12	$Amm2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
37.3.114.46	$Ccc2(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 1, \gamma_3)000$	38.3.39.13	$Am2m(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.114.47	$Ccc2(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 1, \gamma_3)000$	38.3.39.14	$Am2m(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
37.3.114.48	$Ccc2(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)0s0$	38.3.39.15	$Amm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.114.49	$Ccc2(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 1, \gamma_3)0s0$	38.3.39.16	$Amm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
37.3.114.50	$Ccc2(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 1, \gamma_3)0s0$	38.3.39.17	$Amm2(\frac{1}{2}, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.129.51	$Ccc2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	38.3.39.18	$Amm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
37.3.129.52	$Ccc2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$	38.3.39.19	$Amm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
37.3.130.53	$Ccc2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)000$	38.3.39.20	$Amm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)s0s$
37.3.130.54	$Ccc2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(0, 0, \gamma_2)0ss$	38.3.39.21	$Amm2(\frac{1}{2}, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
37.3.131.55	$Ccc2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$	38.3.63.22	$C2mm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.131.56	$Ccc2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)0s0$	38.3.63.23	$C2mm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.132.57	$Ccc2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(1, 0, \gamma_2)000$	38.3.63.24	$C2mm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
37.3.132.58	$Ccc2(\alpha_1, \beta_1, \frac{1}{2})0q0(\bar{\alpha}_1, \beta_1, \frac{1}{2})q00(1, 0, \gamma_2)0s0$	38.3.63.25	$C2mm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
37.3.133.59	$Ccc2(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	38.3.63.26	$Cm2m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.133.60	$Ccc2(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	38.3.63.27	$Cm2m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
37.3.142.61	$Ccc2(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	38.3.63.28	$Cm2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.142.62	$Ccc2(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$	38.3.63.29	$Cm2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
37.3.148.63	$Ccc2(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	38.3.63.30	$Cm2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
37.3.148.64	$Ccc2(\alpha, \beta, \gamma)0q0(\alpha, \bar{\beta}, \bar{\gamma})q00(\bar{\alpha}, \beta, \bar{\gamma})qq0$	38.3.63.31	$Cm2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
38.3.36.1	$C2mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	38.3.63.32	$Cm2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
38.3.36.2	$C2mm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	38.3.63.33	$Cm2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
38.3.37.3	$C2mm(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	38.3.64.34	$Cm2m(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
38.3.37.4	$C2mm(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	38.3.64.35	$Cm2m(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
38.3.37.5	$C2mm(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	38.3.64.36	$Cm2m(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
38.3.38.6	$Am2m(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	38.3.64.37	$Cm2m(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
38.3.38.7	$Am2m(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	38.3.64.38	$C2mm(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

39.3.37.5 $C2mb(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.38.6 $Ac2m(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.38.7 $Ac2m(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.38.8 $Abm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.38.9 $Abm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.38.10 $Abm2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.38.11 $Abm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.38.12 $Abm2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 39.3.39.13 $Ac2m(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.39.14 $Ac2m(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.39.15 $Abm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.39.16 $Abm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 39.3.39.17 $Abm2(\frac{1}{2}, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.39.18 $Abm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
 39.3.39.19 $Abm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
 39.3.39.20 $Abm2(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)s0s$
 39.3.39.21 $Abm2(\frac{1}{2}, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
 39.3.63.22 $C2mb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.63.23 $C2mb(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.63.24 $C2mb(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 39.3.63.25 $C2mb(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 39.3.63.26 $Cm2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.63.27 $Cm2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.63.28 $Cm2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.63.29 $Cm2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.63.30 $Cm2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.63.31 $Cm2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.63.32 $Cm2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.63.33 $Cm2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.64.34 $Cm2a(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.64.35 $Cm2a(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$

39.3.64.36 $Cm2a(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.64.37 $Cm2a(0, \beta_1, \frac{1}{2})s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.64.38 $C2mb(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.64.39 $C2mb(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 39.3.65.40 $C2mb(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.65.41 $C2mb(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.65.42 $C2mb(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 39.3.65.43 $C2mb(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 39.3.65.44 $C2mb(0, \beta_1, 0)000(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 39.3.65.45 $C2mb(0, \beta_1, 0)00s(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 39.3.65.46 $Cm2a(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.65.47 $Cm2a(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.65.48 $Cm2a(0, \beta_1, 0)s0s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.65.49 $Cm2a(0, \beta_1, 0)s0s(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.65.50 $Cm2a(0, \beta_1, 0)000(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 39.3.65.51 $Cm2a(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 39.3.65.52 $Cm2a(0, \beta_1, 0)0ss(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.65.53 $Cm2a(0, \beta_1, 0)0ss(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.65.54 $Cm2a(0, \beta_1, 0)ss0(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.65.55 $Cm2a(0, \beta_1, 0)ss0(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.65.56 $Cm2a(0, \beta_1, 0)0ss(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 39.3.65.57 $Cm2a(0, \beta_1, 0)ss0(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 39.3.66.58 $Cm2a(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.66.59 $Cm2a(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.66.60 $Cm2a(0, \beta_1, \frac{1}{2})s0s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.66.61 $Cm2a(0, \beta_1, \frac{1}{2})s0s(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 39.3.66.62 $Cm2a(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 39.3.66.63 $Cm2a(0, \beta_1, \frac{1}{2})s0s(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 39.3.66.64 $C2mb(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 39.3.66.65 $C2mb(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 39.3.66.66 $C2mb(0, \beta_1, \frac{1}{2})000(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$

39.3.133.315 $Cm2a(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 39.3.133.316 $Cm2a(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 39.3.133.317 $Cm2a(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$
 39.3.133.318 $Cm2a(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$
 39.3.133.319 $C2mb(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 39.3.133.320 $C2mb(\alpha_1, 0, 0)0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 39.3.133.321 $C2mb(\alpha_1, 0, 0)s0s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 39.3.133.322 $C2mb(\alpha_1, 0, 0)ss0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 39.3.134.323 $C2mb(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 39.3.134.324 $C2mb(\alpha_1, 0, \frac{1}{2})0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 39.3.134.325 $Cm2a(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 39.3.134.326 $Cm2a(\alpha_1, 0, \frac{1}{2})000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$
 39.3.142.327 $C2mb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 39.3.142.328 $C2mb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$
 39.3.142.329 $C2mb(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$
 39.3.142.330 $C2mb(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)0s0$
 39.3.143.331 $C2mb(0, \beta, \gamma)000(\alpha, 0, \gamma + \frac{1}{2})000(\alpha, \beta, \frac{1}{2})000$
 39.3.143.332 $C2mb(0, \beta, \gamma)000(\alpha, 0, \gamma + \frac{1}{2})000(\alpha, \beta, \frac{1}{2})0s0$
 39.3.148.333 $C2mb(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 39.3.148.334 $C2mb(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$
 40.3.36.1 $C2cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.37.2 $C2cm(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.38.3 $Am2a(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.38.4 $Am2a(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.38.5 $Ama2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.38.6 $Ama2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.38.7 $Ama2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.38.8 $Ama2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.38.9 $Ama2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 40.3.63.10 $C2cm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.63.11 $C2cm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

40.3.63.12 $Cc2m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.63.13 $Cc2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.63.14 $Cc2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.63.15 $Cc2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.65.16 $C2cm(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.65.17 $C2cm(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.65.18 $Cc2m(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.65.19 $Cc2m(0, \beta_1, 0)s0s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.65.20 $Cc2m(0, \beta_1, 0)0ss(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.65.21 $Cc2m(0, \beta_1, 0)ss0(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.67.22 $B2mb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.67.23 $B2mb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 40.3.67.24 $Bbm2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.67.25 $Bbm2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 40.3.67.26 $Bbm2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
 40.3.67.27 $Bbm2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
 40.3.67.28 $Bbm2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$
 40.3.68.29 $B2mb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.68.30 $B2mb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 40.3.68.31 $Bbm2(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.68.32 $Bbm2(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 40.3.68.33 $Bbm2(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
 40.3.68.34 $Bbm2(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
 40.3.68.35 $Bbm2(1, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)0ss$
 40.3.71.36 $Am2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.71.37 $Am2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 40.3.71.38 $Am2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.71.39 $Am2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 40.3.71.40 $Am2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.71.41 $Am2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 40.3.71.42 $Am2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

40.3.71.43 $Am2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 40.3.71.44 $Ama2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.71.45 $Ama2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 40.3.71.46 $Ama2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 40.3.71.47 $Ama2(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 40.3.71.48 $Ama2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
 40.3.71.49 $Ama2(0, \beta_1, 0)s00(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
 40.3.71.50 $Ama2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
 40.3.71.51 $Ama2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
 40.3.71.52 $Ama2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)ss0$
 40.3.71.53 $Ama2(0, \beta_1, 0)s00(0, 0, \gamma_2)s0s(0, 0, \gamma_3)ss0$
 40.3.86.54 $C2cm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 40.3.86.55 $Cc2m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 40.3.87.56 $C2cm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$
 40.3.87.57 $Cc2m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$
 40.3.88.58 $B2mb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 40.3.88.59 $B2mb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 40.3.88.60 $Bbm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 40.3.88.61 $Bbm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 40.3.88.62 $Bbm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$
 40.3.88.63 $Bbm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s0s$
 40.3.90.64 $Am2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 40.3.90.65 $Am2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 40.3.90.66 $Am2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 40.3.90.67 $Ama2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 40.3.90.68 $Ama2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 40.3.90.69 $Ama2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s0s$
 40.3.90.70 $Ama2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$
 40.3.90.71 $Ama2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 40.3.90.72 $Ama2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)0ss$
 40.3.92.73 $Am2a(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)q00(0, 0, \gamma_2)000$

40.3.92.74 $Ama2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 40.3.92.75 $Ama2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)s0s$
 40.3.112.76 $C2cm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 40.3.112.77 $C2cm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 40.3.112.78 $C2cm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 40.3.112.79 $C2cm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 40.3.112.80 $C2cm(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 40.3.112.81 $C2cm(\alpha_1, 0, 0)s0s(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 40.3.112.82 $C2cm(\alpha_1, 0, 0)ss0(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 40.3.112.83 $C2cm(\alpha_1, 0, 0)ss0(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 40.3.114.84 $C2cm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)000$
 40.3.114.85 $C2cm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 1, \gamma_3)000$
 40.3.114.86 $C2cm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 1, \gamma_3)000$
 40.3.114.87 $C2cm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 1, \gamma_3)000$
 40.3.114.88 $C2cm(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 1, \gamma_3)000$
 40.3.114.89 $C2cm(\alpha_1, 0, 0)s0s(0, \beta_2, 0)00s(0, 1, \gamma_3)000$
 40.3.114.90 $C2cm(\alpha_1, 0, 0)ss0(0, \beta_2, 0)000(0, 1, \gamma_3)000$
 40.3.114.91 $C2cm(\alpha_1, 0, 0)ss0(0, \beta_2, 0)00s(0, 1, \gamma_3)000$
 40.3.129.92 $C2cm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 40.3.129.93 $C2cm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
 40.3.130.94 $C2cm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$
 40.3.131.95 $C2cm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$
 40.3.131.96 $C2cm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(1, 0, \gamma_2)000$
 40.3.132.97 $C2cm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(1, 0, \gamma_2)000$
 40.3.133.98 $Cc2m(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 40.3.133.99 $Cc2m(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 40.3.133.100 $C2cm(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 40.3.133.101 $C2cm(\alpha_1, 0, 0)0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 40.3.133.102 $C2cm(\alpha_1, 0, 0)s0s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 40.3.133.103 $C2cm(\alpha_1, 0, 0)ss0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 40.3.142.104 $C2cm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$

40.3.142.105	$C2cm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$	41.3.68.29	$B2cb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
40.3.148.106	$C2cm(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	41.3.68.30	$B2cb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
40.3.148.107	$C2cm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$	41.3.68.31	$Bba2(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.36.1	$C2cb(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.68.32	$Bba2(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
41.3.37.2	$C2cb(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.68.33	$Bba2(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
41.3.38.3	$Ac2a(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.68.34	$Bba2(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
41.3.38.4	$Ac2a(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.68.35	$Bba2(1, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)0ss$
41.3.38.5	$Aba2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.36	$Ac2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.38.6	$Aba2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.37	$Ac2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
41.3.38.7	$Aba2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.38	$Ac2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.38.8	$Aba2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.39	$Ac2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
41.3.38.9	$Aba2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$	41.3.71.40	$Ac2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.63.10	$C2cb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.41	$Ac2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
41.3.63.11	$C2cb(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.42	$Ac2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.63.12	$Cc2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.43	$Ac2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
41.3.63.13	$Cc2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.44	$Aba2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.63.14	$Cc2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.45	$Aba2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.63.15	$Cc2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.46	$Aba2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
41.3.65.16	$C2cb(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.47	$Aba2(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
41.3.65.17	$C2cb(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.48	$Aba2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
41.3.65.18	$Cc2a(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.49	$Aba2(0, \beta_1, 0)s00(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
41.3.65.19	$Cc2a(0, \beta_1, 0)s0s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.50	$Aba2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
41.3.65.20	$Cc2a(0, \beta_1, 0)0ss(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.51	$Aba2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
41.3.65.21	$Cc2a(0, \beta_1, 0)ss0(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.52	$Aba2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)ss0$
41.3.67.22	$B2cb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.71.53	$Aba2(0, \beta_1, 0)s00(0, 0, \gamma_2)s0s(0, 0, \gamma_3)ss0$
41.3.67.23	$B2cb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	41.3.86.54	$C2cb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
41.3.67.24	$Bba2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	41.3.86.55	$Cc2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
41.3.67.25	$Bba2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$	41.3.87.56	$C2cb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$
41.3.67.26	$Bba2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$	41.3.87.57	$Cc2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$
41.3.67.27	$Bba2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$	41.3.88.58	$B2cb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
41.3.67.28	$Bba2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$	41.3.88.59	$B2cb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$

41.3.88.60	$Bba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	41.3.131.91	$C2cb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$
41.3.88.61	$Bba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	41.3.132.92	$C2cb(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(1, 0, \gamma_2)000$
41.3.88.62	$Bba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$	41.3.133.93	$Cc2a(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
41.3.88.63	$Bba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s0s$	41.3.133.94	$Cc2a(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
41.3.90.64	$Ac2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	41.3.133.95	$C2cb(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
41.3.90.65	$Ac2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$	41.3.133.96	$C2cb(\alpha_1, 0, 0)0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
41.3.90.66	$Aba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	41.3.133.97	$C2cb(\alpha_1, 0, 0)s0s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
41.3.90.67	$Aba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	41.3.133.98	$C2cb(\alpha_1, 0, 0)ss0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
41.3.90.68	$Aba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s0s$	41.3.142.99	$C2cb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
41.3.90.69	$Aba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$	41.3.142.100	$C2cb(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$
41.3.92.70	$Ac2a(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)q00(0, 0, \gamma_2)000$	41.3.148.101	$C2cb(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
41.3.92.71	$Aba2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$	41.3.148.102	$C2cb(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$
41.3.92.72	$Aba2(\frac{1}{2}, \beta_1, \gamma_1)q00(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)s0s$	42.3.40.1	$F2mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.112.73	$C2cb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	42.3.40.2	$F2mm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.112.74	$C2cb(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	42.3.40.3	$Fmm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.112.75	$C2cb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	42.3.40.4	$Fmm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.112.76	$C2cb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	42.3.40.5	$Fmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.112.77	$C2cb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)000$	42.3.40.6	$Fmm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
41.3.112.78	$C2cb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	42.3.41.7	$F2mm(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.112.79	$C2cb(\alpha_1, 0, 0)ss0(0, \beta_2, 0)000(0, 0, \gamma_3)000$	42.3.41.8	$F2mm(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
41.3.112.80	$C2cb(\alpha_1, 0, 0)ss0(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	42.3.41.9	$F2mm(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.114.81	$C2cb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)000$	42.3.41.10	$Fmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.114.82	$C2cb(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 1, \gamma_3)000$	42.3.41.11	$Fmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
41.3.114.83	$C2cb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 1, \gamma_3)000$	42.3.41.12	$Fmm2(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.114.84	$C2cb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 1, \gamma_3)000$	42.3.41.13	$Fmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
41.3.114.85	$C2cb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 1, \gamma_3)000$	42.3.41.14	$Fmm2(1, 0, \gamma_1)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)0ss$
41.3.114.86	$C2cb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)00s(0, 1, \gamma_3)000$	42.3.41.15	$Fmm2(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
41.3.114.87	$C2cb(\alpha_1, 0, 0)ss0(0, \beta_2, 0)000(0, 1, \gamma_3)000$	42.3.41.16	$Fmm2(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.114.88	$C2cb(\alpha_1, 0, 0)ss0(0, \beta_2, 0)00s(0, 1, \gamma_3)000$	42.3.41.17	$Fmm2(1, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
41.3.129.89	$C2cb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	42.3.75.18	$Fm2m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
41.3.130.90	$C2cb(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})00q(0, 0, \gamma_2)000$	42.3.75.19	$Fm2m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$

42.3.77.82	$Fmm2(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)s0s$	42.3.78.113	$Fm2m(1, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
42.3.77.83	$Fmm2(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)s0s$	42.3.78.114	$Fm2m(1, \beta_1, 0)00s(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
42.3.77.84	$Fmm2(0, \beta_1, 0)000(1, 0, \gamma_2)ss0(0, 0, \gamma_3)0ss$	42.3.78.115	$Fm2m(1, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
42.3.77.85	$Fmm2(0, \beta_1, 0)s00(1, 0, \gamma_2)ss0(0, 0, \gamma_3)0ss$	42.3.78.116	$Fm2m(1, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
42.3.77.86	$Fmm2(0, \beta_1, 0)000(1, 0, \gamma_2)ss0(0, 0, \gamma_3)s0s$	42.3.78.117	$Fm2m(1, \beta_1, 0)s00(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
42.3.77.87	$Fmm2(0, \beta_1, 0)s00(1, 0, \gamma_2)ss0(0, 0, \gamma_3)s0s$	42.3.78.118	$Fmm2(1, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
42.3.77.88	$Fmm2(0, \beta_1, 0)000(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$	42.3.78.119	$Fmm2(1, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
42.3.77.89	$Fmm2(0, \beta_1, 0)s00(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$	42.3.78.120	$Fmm2(1, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
42.3.77.90	$Fmm2(0, \beta_1, 0)000(1, 0, \gamma_2)0s0(0, 0, \gamma_3)ss0$	42.3.78.121	$Fmm2(1, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
42.3.77.91	$Fmm2(0, \beta_1, 0)s00(1, 0, \gamma_2)0s0(0, 0, \gamma_3)ss0$	42.3.78.122	$Fmm2(1, \beta_1, 0)000(1, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
42.3.77.92	$Fmm2(0, \beta_1, 0)000(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$	42.3.78.123	$Fmm2(1, \beta_1, 0)s00(1, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
42.3.77.93	$Fmm2(0, \beta_1, 0)s00(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$	42.3.78.124	$Fmm2(1, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
42.3.77.94	$F2mm(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	42.3.78.125	$Fmm2(1, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
42.3.77.95	$F2mm(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	42.3.78.126	$Fmm2(1, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
42.3.77.96	$F2mm(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	42.3.78.127	$Fmm2(1, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
42.3.77.97	$F2mm(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	42.3.78.128	$Fmm2(1, \beta_1, 0)000(1, 0, \gamma_2)ss0(0, 0, \gamma_3)s0s$
42.3.77.98	$F2mm(0, \beta_1, 0)000(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$	42.3.78.129	$Fmm2(1, \beta_1, 0)000(1, 0, \gamma_2)ss0(0, 0, \gamma_3)0ss$
42.3.77.99	$F2mm(0, \beta_1, 0)00s(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$	42.3.78.130	$Fmm2(1, \beta_1, 0)s00(1, 0, \gamma_2)ss0(0, 0, \gamma_3)s0s$
42.3.78.100	$F2mm(1, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	42.3.78.131	$Fmm2(1, \beta_1, 0)s00(1, 0, \gamma_2)ss0(0, 0, \gamma_3)0ss$
42.3.78.101	$F2mm(1, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	42.3.78.132	$Fmm2(1, \beta_1, 0)000(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
42.3.78.102	$F2mm(1, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	42.3.78.133	$Fmm2(1, \beta_1, 0)000(1, 0, \gamma_2)s00(0, 0, \gamma_3)ss0$
42.3.78.103	$F2mm(1, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	42.3.78.134	$Fmm2(1, \beta_1, 0)s00(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
42.3.78.104	$F2mm(1, \beta_1, 0)000(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$	42.3.78.135	$Fmm2(1, \beta_1, 0)s00(1, 0, \gamma_2)s00(0, 0, \gamma_3)ss0$
42.3.78.105	$F2mm(1, \beta_1, 0)00s(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$	42.3.78.136	$Fmm2(1, \beta_1, 0)000(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
42.3.78.106	$Fm2m(1, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	42.3.78.137	$Fmm2(1, \beta_1, 0)s00(1, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
42.3.78.107	$Fm2m(1, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$	42.3.93.138	$Fm2m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
42.3.78.108	$Fm2m(1, \beta_1, 0)000(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$	42.3.93.139	$Fm2m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
42.3.78.109	$Fm2m(1, \beta_1, 0)s0s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	42.3.93.140	$Fm2m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
42.3.78.110	$Fm2m(1, \beta_1, 0)s0s(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$	42.3.93.141	$F2mm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
42.3.78.111	$Fm2m(1, \beta_1, 0)s0s(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$	42.3.93.142	$F2mm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
42.3.78.112	$Fm2m(1, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	42.3.93.143	$Fmm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$

42.3.120.206 $F2mm(\alpha_1, 0, 1)00s(0, \beta_2, 1)00s(0, 0, \gamma_3)000$
 42.3.120.207 $F2mm(\alpha_1, 0, 1)00s(0, \beta_2, 1)00s(0, 0, \gamma_3)0s0$
 42.3.120.208 $F2mm(\alpha_1, 0, 1)0s0(0, \beta_2, 1)000(0, 0, \gamma_3)000$
 42.3.120.209 $F2mm(\alpha_1, 0, 1)0s0(0, \beta_2, 1)000(0, 0, \gamma_3)0s0$
 42.3.120.210 $F2mm(\alpha_1, 0, 1)0s0(0, \beta_2, 1)00s(0, 0, \gamma_3)000$
 42.3.120.211 $F2mm(\alpha_1, 0, 1)0s0(0, \beta_2, 1)00s(0, 0, \gamma_3)0s0$
 42.3.120.212 $Fmm2(\alpha_1, 0, 1)000(0, \beta_2, 1)000(0, 0, \gamma_3)000$
 42.3.120.213 $Fmm2(\alpha_1, 0, 1)000(0, \beta_2, 1)000(0, 0, \gamma_3)ss0$
 42.3.120.214 $Fmm2(\alpha_1, 0, 1)0s0(0, \beta_2, 1)000(0, 0, \gamma_3)000$
 42.3.120.215 $Fmm2(\alpha_1, 0, 1)0s0(0, \beta_2, 1)000(0, 0, \gamma_3)ss0$
 42.3.120.216 $Fmm2(\alpha_1, 0, 1)0s0(0, \beta_2, 1)s00(0, 0, \gamma_3)000$
 42.3.120.217 $Fmm2(\alpha_1, 0, 1)0s0(0, \beta_2, 1)s00(0, 0, \gamma_3)ss0$
 42.3.120.218 $Fmm2(\alpha_1, 0, 1)000(0, \beta_2, 1)000(0, 0, \gamma_3)0ss$
 42.3.120.219 $Fmm2(\alpha_1, 0, 1)0s0(0, \beta_2, 1)000(0, 0, \gamma_3)0ss$
 42.3.120.220 $Fmm2(\alpha_1, 0, 1)0s0(0, \beta_2, 1)000(0, 0, \gamma_3)s0s$
 42.3.120.221 $Fmm2(\alpha_1, 0, 1)0s0(0, \beta_2, 1)s00(0, 0, \gamma_3)0ss$
 42.3.121.222 $F2mm(\alpha_1, 0, 1)000(0, \beta_2, 1)000(0, 1, \gamma_3)000$
 42.3.121.223 $F2mm(\alpha_1, 0, 1)000(0, \beta_2, 1)00s(0, 1, \gamma_3)000$
 42.3.121.224 $F2mm(\alpha_1, 0, 1)000(0, \beta_2, 1)00s(0, 1, \gamma_3)0s0$
 42.3.121.225 $F2mm(\alpha_1, 0, 1)0ss(0, \beta_2, 1)000(0, 1, \gamma_3)000$
 42.3.121.226 $F2mm(\alpha_1, 0, 1)0ss(0, \beta_2, 1)00s(0, 1, \gamma_3)000$
 42.3.121.227 $F2mm(\alpha_1, 0, 1)0ss(0, \beta_2, 1)00s(0, 1, \gamma_3)0s0$
 42.3.121.228 $F2mm(\alpha_1, 0, 1)00s(0, \beta_2, 1)000(0, 1, \gamma_3)000$
 42.3.121.229 $F2mm(\alpha_1, 0, 1)00s(0, \beta_2, 1)00s(0, 1, \gamma_3)000$
 42.3.121.230 $F2mm(\alpha_1, 0, 1)00s(0, \beta_2, 1)000(0, 1, \gamma_3)0s0$
 42.3.121.231 $F2mm(\alpha_1, 0, 1)00s(0, \beta_2, 1)00s(0, 1, \gamma_3)0s0$
 42.3.135.232 $F2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 42.3.135.233 $F2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 42.3.135.234 $F2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
 42.3.135.235 $F2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
 42.3.135.236 $Fmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$

42.3.135.237 $Fmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
 42.3.135.238 $Fmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$
 42.3.136.239 $F2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$
 42.3.136.240 $F2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)0s0$
 42.3.136.241 $F2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(1, 0, \gamma_2)000$
 42.3.136.242 $F2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(1, 0, \gamma_2)0s0$
 42.3.136.243 $Fmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$
 42.3.136.244 $Fmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)ss0$
 42.3.136.245 $Fmm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)0s0$
 42.3.144.246 $F2mm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 42.3.144.247 $F2mm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)0s0$
 42.3.144.248 $F2mm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$
 42.3.145.249 $F2mm(0, \beta, \gamma)000(\alpha, 0, \gamma + 1)000(\alpha, \beta, 1)000$
 42.3.145.250 $F2mm(0, \beta, \gamma)000(\alpha, 0, \gamma + 1)00s(\alpha, \beta, 1)0s0$
 42.3.145.251 $F2mm(0, \beta, \gamma)000(\alpha, 0, \gamma + 1)00s(\alpha, \beta, 1)000$
 42.3.149.252 $F2mm(\alpha, \beta, \gamma)000(\bar{\alpha}, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \bar{\beta}, \bar{\gamma})000$
 42.3.149.253 $F2mm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \bar{\beta}, \bar{\gamma})0q0$
 43.3.40.1 $F2dd(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 43.3.40.2 $Fdd2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 43.3.40.3 $Fdd2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 43.3.75.4 $Fd2d(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 43.3.75.5 $Fd2d(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 43.3.75.6 $F2dd(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 43.3.75.7 $Fdd2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 43.3.75.8 $Fdd2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
 43.3.93.9 $Fd2d(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 43.3.93.10 $F2dd(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 43.3.93.11 $Fdd2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 43.3.93.12 $Fdd2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$
 43.3.118.13 $F2dd(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 43.3.118.14 $F2dd(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)000$

43.3.135.15 $F2dd(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 43.3.135.16 $Fdd2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 43.3.135.17 $Fdd2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$
 43.3.144.18 $F2dd(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 43.3.149.19 $F2dd(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 44.3.35.1 $I2mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.35.2 $I2mm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.35.3 $Imm2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.35.4 $Imm2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.35.5 $Imm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.35.6 $Imm2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 44.3.62.7 $Im2m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.62.8 $Im2m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 44.3.62.9 $Im2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.62.10 $Im2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 44.3.62.11 $Im2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.62.12 $Im2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 44.3.62.13 $Im2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.62.14 $Im2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 44.3.62.15 $I2mm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.62.16 $I2mm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 44.3.62.17 $I2mm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.62.18 $I2mm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 44.3.62.19 $Imm2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.62.20 $Imm2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 44.3.62.21 $Imm2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 44.3.62.22 $Imm2(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 44.3.62.23 $Imm2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
 44.3.62.24 $Imm2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
 44.3.62.25 $Imm2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
 44.3.62.26 $Imm2(0, \beta_1, 0)s00(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$

44.3.62.27 $Imm2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$
 44.3.62.28 $Imm2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$
 44.3.85.29 $Im2m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 44.3.85.30 $Im2m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 44.3.85.31 $Im2m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 44.3.85.32 $I2mm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 44.3.85.33 $I2mm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 44.3.85.34 $Imm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 44.3.85.35 $Imm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 44.3.85.36 $Imm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 44.3.85.37 $Imm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$
 44.3.85.38 $Imm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s0s$
 44.3.85.39 $Imm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)0ss$
 44.3.111.40 $I2mm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 44.3.111.41 $I2mm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 44.3.111.42 $I2mm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 44.3.111.43 $I2mm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 44.3.111.44 $I2mm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 44.3.111.45 $I2mm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 44.3.111.46 $I2mm(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 44.3.111.47 $I2mm(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 44.3.111.48 $I2mm(\alpha_1, 0, 0)ss0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 44.3.111.49 $I2mm(\alpha_1, 0, 0)s0s(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 44.3.128.50 $I2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 44.3.128.51 $I2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 44.3.128.52 $I2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
 44.3.128.53 $I2mm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
 44.3.128.54 $Imm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 44.3.128.55 $Imm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
 44.3.128.56 $Imm2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$
 44.3.141.57 $I2mm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$

44.3.141.58	$I2mm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)0s0$	45.3.62.28	$Iba2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$
44.3.141.59	$I2mm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$	45.3.85.29	$Ic2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
44.3.147.60	$I2mm(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	45.3.85.30	$Ic2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
44.3.147.61	$I2mm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$	45.3.85.31	$I2cb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
45.3.35.1	$I2cb(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.85.32	$I2cb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
45.3.35.2	$I2cb(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.85.33	$Iba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
45.3.35.3	$Iba2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.85.34	$Iba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
45.3.35.4	$Iba2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.85.35	$Iba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$
45.3.35.5	$Iba2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.85.36	$Iba2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s0s$
45.3.35.6	$Iba2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$	45.3.111.37	$I2cb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
45.3.62.7	$Ic2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.111.38	$I2cb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
45.3.62.8	$Ic2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	45.3.111.39	$I2cb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$
45.3.62.9	$Ic2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.111.40	$I2cb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
45.3.62.10	$Ic2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	45.3.111.41	$I2cb(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
45.3.62.11	$Ic2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.111.42	$I2cb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
45.3.62.12	$Ic2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	45.3.111.43	$I2cb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)000$
45.3.62.13	$Ic2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.111.44	$I2cb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
45.3.62.14	$Ic2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	45.3.111.45	$I2cb(\alpha_1, 0, 0)ss0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
45.3.62.15	$I2cb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.111.46	$I2cb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
45.3.62.16	$I2cb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	45.3.128.47	$I2cb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
45.3.62.17	$I2cb(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.128.48	$I2cb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
45.3.62.18	$I2cb(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	45.3.128.49	$Iba2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
45.3.62.19	$Iba2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.128.50	$Iba2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
45.3.62.20	$Iba2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	45.3.128.51	$Iba2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$
45.3.62.21	$Iba2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$	45.3.141.52	$I2cb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
45.3.62.22	$Iba2(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$	45.3.141.53	$I2cb(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$
45.3.62.23	$Iba2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$	45.3.147.54	$I2cb(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
45.3.62.24	$Iba2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$	45.3.147.55	$I2cb(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$
45.3.62.25	$Iba2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$	46.3.35.1	$I2mb(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
45.3.62.26	$Iba2(0, \beta_1, 0)s00(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$	46.3.35.2	$I2mb(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
45.3.62.27	$Iba2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$	46.3.35.3	$Ima2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

46.3.35.4 $Ima2(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.35.5 $Ima2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.35.6 $Ima2(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.35.7 $Ima2(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 46.3.35.8 $I2cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.35.9 $I2cm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.10 $Im2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.11 $Im2a(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 46.3.62.12 $Im2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.13 $Im2a(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 46.3.62.14 $Im2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.15 $Im2a(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 46.3.62.16 $Im2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.17 $Im2a(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 46.3.62.18 $I2mb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.19 $I2mb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 46.3.62.20 $I2mb(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.21 $I2mb(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 46.3.62.22 $Ima2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.23 $Ima2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.24 $Ima2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 46.3.62.25 $Ima2(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 46.3.62.26 $Ima2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
 46.3.62.27 $Ima2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)000$
 46.3.62.28 $Ima2(0, \beta_1, 0)000(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
 46.3.62.29 $Ima2(0, \beta_1, 0)s00(0, 0, \gamma_2)s0s(0, 0, \gamma_3)000$
 46.3.62.30 $Ima2(0, \beta_1, 0)000(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$
 46.3.62.31 $Ima2(0, \beta_1, 0)s00(0, 0, \gamma_2)0ss(0, 0, \gamma_3)ss0$
 46.3.62.32 $I2cm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.33 $I2cm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.34 $I2cm(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$

46.3.62.35 $I2cm(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 46.3.62.36 $Ibm2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.37 $Ibm2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 46.3.62.38 $Ibm2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.39 $Ibm2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 46.3.62.40 $Ibm2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
 46.3.62.41 $Ibm2(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
 46.3.62.42 $Ibm2(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)s0s$
 46.3.62.43 $Ibm2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
 46.3.62.44 $Ibm2(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$
 46.3.62.45 $Ibm2(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)s0s$
 46.3.62.46 $Ic2m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.47 $Ic2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.48 $Ic2m(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 46.3.62.49 $Ic2m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 46.3.62.50 $Ic2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.51 $Ic2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 46.3.62.52 $Ic2m(0, \beta_1, 0)ss0(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 46.3.62.53 $Ic2m(0, \beta_1, 0)0ss(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 46.3.85.54 $Im2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 46.3.85.55 $Im2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 46.3.85.56 $Im2a(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 46.3.85.57 $I2mb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 46.3.85.58 $I2mb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 46.3.85.59 $Ima2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 46.3.85.60 $Ima2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 46.3.85.61 $Ima2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 46.3.85.62 $Ima2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$
 46.3.85.63 $Ima2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s0s$
 46.3.85.64 $Ima2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)0ss$
 46.3.85.65 $Ibm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$

46.3.85.66	$Ibm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	46.3.128.97	$I2cm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
46.3.85.67	$Ibm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s0s$	46.3.128.98	$I2cm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
46.3.85.68	$Ibm2(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0ss$	46.3.141.99	$I2mb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
46.3.85.69	$Ic2m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	46.3.141.100	$I2mb(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)s0$
46.3.85.70	$Ic2m(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$	46.3.147.101	$I2mb(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
46.3.85.71	$I2cm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	46.3.147.102	$I2mb(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})00q(\bar{\alpha}, \beta, \bar{\gamma})0q0$
46.3.85.72	$I2cm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$	47.3.31.1	$Pmmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
46.3.111.73	$I2mb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	47.3.31.2	$Pmmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
46.3.111.74	$I2mb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	47.3.31.3	$Pmmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
46.3.111.75	$I2mb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	47.3.31.4	$Pmmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
46.3.111.76	$I2mb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	47.3.32.5	$Pmmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
46.3.111.77	$I2mb(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	47.3.32.6	$Pmmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
46.3.111.78	$I2mb(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	47.3.32.7	$Pmmm(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
46.3.111.79	$I2mb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	47.3.32.8	$Pmmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
46.3.111.80	$I2mb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	47.3.32.9	$Pmmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
46.3.111.81	$I2mb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)000$	47.3.32.10	$Pmmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
46.3.111.82	$I2mb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	47.3.32.11	$Pmmm(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
46.3.111.83	$I2mb(\alpha_1, 0, 0)ss0(0, \beta_2, 0)000(0, 0, \gamma_3)000$	47.3.33.12	$Pmmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
46.3.111.84	$I2mb(\alpha_1, 0, 0)ss0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	47.3.33.13	$Pmmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
46.3.111.85	$I2mb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	47.3.33.14	$Pmmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
46.3.111.86	$I2mb(\alpha_1, 0, 0)s0s(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	47.3.33.15	$Pmmm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$
46.3.111.87	$I2mb(\alpha_1, 0, 0)ss0(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	47.3.34.16	$Pmmm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
46.3.111.88	$I2mb(\alpha_1, 0, 0)ss0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	47.3.34.17	$Pmmm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)0s0$
46.3.128.89	$I2mb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	47.3.34.18	$Pmmm(\frac{1}{2}, 0, \gamma_1)0s0(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
46.3.128.90	$I2mb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$	47.3.34.19	$Pmmm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)ss0$
46.3.128.91	$Ima2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	47.3.34.20	$Pmmm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)s00$
46.3.128.92	$Ima2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$	47.3.34.21	$Pmmm(\frac{1}{2}, 0, \gamma_1)0s0(0, \frac{1}{2}, \gamma_2)s00(0, 0, \gamma_3)000$
46.3.128.93	$Ima2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0ss$	47.3.42.22	$Pmmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
46.3.128.94	$Ima2(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s0s$	47.3.42.23	$Pmmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
46.3.128.95	$I2cm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	47.3.42.24	$Pmmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
46.3.128.96	$I2cm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$	47.3.42.25	$Pmmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$

48.3.42.5 $Pnnn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 48.3.42.6 $Pnnn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 48.3.42.7 $Pnnn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 48.3.42.8 $Pnnn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 48.3.47.9 $Pnnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 48.3.47.10 $Pnnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 48.3.52.11 $Pnnn(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$
 48.3.52.12 $Pnnn(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)s00$
 48.3.52.13 $Pnnn(0, \beta_1, 0)s00(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$
 48.3.52.14 $Pnnn(0, \beta_1, 0)s00(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)s00$
 48.3.60.15 $Pnnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$
 48.3.60.16 $Pnnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)s00$
 48.3.79.17 $Pnnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 48.3.79.18 $Pnnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 48.3.82.19 $Pnnn(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 48.3.82.20 $Pnnn(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)s00$
 48.3.83.21 $Pnnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
 48.3.95.22 $Pnnn(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 48.3.95.23 $Pnnn(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 48.3.95.24 $Pnnn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 48.3.95.25 $Pnnn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 48.3.97.26 $Pnnn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 48.3.97.27 $Pnnn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 48.3.97.28 $Pnnn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$
 48.3.105.29 $Pnnn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, \frac{1}{2})q0q(0, 0, \gamma_3)000$
 48.3.105.30 $Pnnn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, \frac{1}{2})q0q(0, 0, \gamma_3)0s0$
 48.3.110.31 $Pnnn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, \frac{1}{2})q0q(\frac{1}{2}, \frac{1}{2}, \gamma_3)qq0$
 48.3.110.32 $Pnnn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, \frac{1}{2})q0q(\frac{1}{2}, \frac{1}{2}, \gamma_3)q\bar{q}0$
 48.3.122.33 $Pnnn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 48.3.122.34 $Pnnn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 48.3.123.35 $Pnnn(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$

48.3.123.36 $Pnnn(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)0s0$
 48.3.126.37 $Pnnn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
 48.3.127.38 $Pnnn(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
 48.3.137.39 $Pnnn(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 48.3.137.40 $Pnnn(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$
 48.3.139.41 $Pnnn(\frac{1}{2}, \beta, \gamma)0qq(\alpha, \frac{1}{2}, \gamma)q0q(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)qq0$
 48.3.146.42 $Pnnn(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \bar{\beta}, \bar{\gamma})000$
 48.3.146.43 $Pnnn(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \bar{\beta}, \bar{\gamma})qq0$
 49.3.31.1 $Pmaa(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.31.2 $Pmaa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.31.3 $Pmaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.31.4 $Pmaa(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.31.5 $Pmaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 49.3.31.6 $Pccm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.31.7 $Pccm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.32.8 $Pmaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.32.9 $Pmaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 49.3.32.10 $Pmaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 49.3.32.11 $Pmaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 49.3.32.12 $Pmaa(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$
 49.3.32.13 $Pmaa(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.32.14 $Pmaa(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 49.3.32.15 $Pccm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.32.16 $Pccm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 49.3.33.17 $Pccm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.33.18 $Pccm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 49.3.34.19 $Pccm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.34.20 $Pccm(\frac{1}{2}, 0, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)s00$
 49.3.42.21 $Pbmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 49.3.42.22 $Pbmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 49.3.42.23 $Pbmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

50.3.82.77	$Pncb(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	50.3.100.108	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)000$
50.3.82.78	$Pncb(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$	50.3.100.109	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)s00$
50.3.82.79	$Pban(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$	50.3.101.110	$Pncb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)000$
50.3.82.80	$Pban(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)s00$	50.3.101.111	$Pncb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, 0)000(0, 0, \gamma_3)0s0$
50.3.83.81	$Pban(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	50.3.106.112	$Pncb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, 0)000(\frac{1}{2}, 0, \gamma_3)000$
50.3.84.82	$Pcna(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, \frac{1}{2}, \gamma_2)000$	50.3.106.113	$Pncb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(\frac{1}{2}, \beta_2, 0)000(\frac{1}{2}, 0, \gamma_3)0s0$
50.3.95.83	$Pncb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	50.3.122.114	$Pncb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
50.3.95.84	$Pncb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	50.3.122.115	$Pncb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
50.3.95.85	$Pncb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$	50.3.122.116	$Pban(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
50.3.95.86	$Pncb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	50.3.122.117	$Pban(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
50.3.95.87	$Pncb(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	50.3.122.118	$Pban(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
50.3.95.88	$Pncb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	50.3.123.119	$Pncb(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$
50.3.95.89	$Pncb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	50.3.123.120	$Pncb(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)0s0$
50.3.95.90	$Pncb(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	50.3.123.121	$Pban(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
50.3.95.91	$Pncb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	50.3.123.122	$Pban(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
50.3.95.92	$Pncb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	50.3.123.123	$Pban(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
50.3.96.93	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	50.3.124.124	$Pcna(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
50.3.96.94	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	50.3.125.125	$Pcna(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, \frac{1}{2}, \gamma_2)000$
50.3.96.95	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	50.3.126.126	$Pban(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
50.3.96.96	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$	50.3.127.127	$Pban(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
50.3.96.97	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	50.3.137.128	$Pncb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
50.3.96.98	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	50.3.137.129	$Pncb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)s00$
50.3.96.99	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$	50.3.138.130	$Pncb(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$
50.3.96.100	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$	50.3.139.131	$Pban(\frac{1}{2}, \beta, \gamma)0qq(\alpha, \frac{1}{2}, \gamma)q0q(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)qq0$
50.3.97.101	$Pncb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)000(0, 0, \gamma_3)000$	50.3.140.132	$Pncb(\frac{1}{2}, \beta, \gamma)0qq(\alpha, \frac{1}{2}, \gamma + \frac{1}{2})000(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, \frac{1}{2})000$
50.3.97.102	$Pncb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	50.3.146.133	$Pncb(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
50.3.97.103	$Pncb(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	50.3.146.134	$Pncb(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
50.3.100.104	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$	51.3.31.1	$Pbmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
50.3.100.105	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)000$	51.3.31.2	$Pbmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
50.3.100.106	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)s00$	51.3.31.3	$Pbmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
50.3.100.107	$Pcna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)s00$	51.3.31.4	$Pbmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

52.3.31.2 $Pbnn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.31.3 $Pnna(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.31.4 $Pnna(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.31.5 $Pcnn(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.31.6 $Pcnn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.33.7 $Pbnn(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.8 $Pnan(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.9 $Pnan(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.10 $Pnan(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 52.3.42.11 $Pnan(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 52.3.42.12 $Pbnn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.13 $Pbnn(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.14 $Pbnn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 52.3.42.15 $Pbnn(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 52.3.42.16 $Pnna(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.17 $Pnna(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 52.3.42.18 $Pnna(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.19 $Pnna(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 52.3.42.20 $Pcnn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.21 $Pcnn(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 52.3.42.22 $Pcnn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.23 $Pcnn(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 52.3.42.24 $Pnnb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.25 $Pnnb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 52.3.42.26 $Pnnb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.27 $Pnnb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 52.3.42.28 $Pncn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.29 $Pncn(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.42.30 $Pncn(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 52.3.42.31 $Pncn(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 52.3.47.32 $Pnna(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

52.3.47.33 $Pnna(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 52.3.47.34 $Pcnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 52.3.47.35 $Pcnn(\frac{1}{2}, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 52.3.52.36 $Pnan(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$
 52.3.52.37 $Pnan(0, \beta_1, 0)s00(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$
 52.3.52.38 $Pbnn(0, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$
 52.3.52.39 $Pbnn(0, \beta_1, 0)00s(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0(0, 0, \gamma_3)000$
 52.3.79.40 $Pnan(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 52.3.79.41 $Pnan(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 52.3.79.42 $Pbnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 52.3.79.43 $Pbnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 52.3.79.44 $Pnna(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 52.3.79.45 $Pnna(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 52.3.79.46 $Pnnb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 52.3.79.47 $Pnnb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 52.3.79.48 $Pncn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 52.3.79.49 $Pncn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 52.3.79.50 $Pcnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 52.3.79.51 $Pcnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 52.3.82.52 $Pnan(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 52.3.82.53 $Pbnn(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 52.3.82.54 $Pnna(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 52.3.82.55 $Pnna(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)s00$
 52.3.82.56 $Pcnn(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 52.3.82.57 $Pcnn(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)0s0$
 52.3.83.58 $Pnan(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
 52.3.83.59 $Pbnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
 52.3.95.60 $Pbnn(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 52.3.95.61 $Pbnn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 52.3.95.62 $Pbnn(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 52.3.95.63 $Pbnn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)000$

52.3.95.64 $Pbnn(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 52.3.95.65 $Pbnn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 52.3.95.66 $Pbnn(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$
 52.3.95.67 $Pbnn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$
 52.3.97.68 $Pncn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 52.3.97.69 $Pncn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 52.3.97.70 $Pncn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 52.3.97.71 $Pncn(\alpha_1, \frac{1}{2}, \frac{1}{2})0qq(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$
 52.3.122.72 $Pbnn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 52.3.122.73 $Pbnn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
 52.3.122.74 $Pnna(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 52.3.122.75 $Pnna(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
 52.3.122.76 $Pcnn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 52.3.122.77 $Pcnn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 52.3.123.78 $Pnna(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$
 52.3.123.79 $Pnna(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)s00$
 52.3.123.80 $Pcnn(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$
 52.3.123.81 $Pcnn(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)0s0$
 52.3.126.82 $Pbnn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
 52.3.137.83 $Pbnn(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 52.3.139.84 $Pbnn(\frac{1}{2}, \beta, \gamma)0qq(\alpha, \frac{1}{2}, \gamma)q0q(\alpha + \frac{1}{2}, \beta + \frac{1}{2}, 0)qq0$
 52.3.146.85 $Pbnn(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 52.3.146.86 $Pbnn(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
 53.3.31.1 $Pbmn(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.31.2 $Pbmn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.31.3 $Pbmn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.31.4 $Pbmn(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.31.5 $Pbmn(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 53.3.31.6 $Pmna(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.31.7 $Pmna(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.31.8 $Pcnm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

53.3.31.9 $Pcnm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.32.10 $Pmna(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.32.11 $Pmna(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 53.3.32.12 $Pmna(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.32.13 $Pcnm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.32.14 $Pcnm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 53.3.42.15 $Pman(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.42.16 $Pman(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 53.3.42.17 $Pman(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.42.18 $Pman(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 53.3.42.19 $Pman(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 53.3.42.20 $Pman(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 53.3.42.21 $Pman(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
 53.3.42.22 $Pman(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 53.3.42.23 $Pman(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 53.3.42.24 $Pman(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
 53.3.42.25 $Pbmn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.42.26 $Pbmn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 53.3.42.27 $Pbmn(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.42.28 $Pbmn(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 53.3.42.29 $Pbmn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 53.3.42.30 $Pbmn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 53.3.42.31 $Pbmn(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$
 53.3.42.32 $Pbmn(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 53.3.42.33 $Pbmn(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 53.3.42.34 $Pbmn(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$
 53.3.42.35 $Pmna(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.42.36 $Pmna(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 53.3.42.37 $Pmna(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 53.3.42.38 $Pmna(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 53.3.42.39 $Pmna(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

53.3.95.164	$Pbmn(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	53.3.100.195	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)000$
53.3.95.165	$Pbmn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	53.3.100.196	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)000$
53.3.95.166	$Pbmn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	53.3.100.197	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)000$
53.3.96.167	$Pmna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	53.3.100.198	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)000$
53.3.96.168	$Pmna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	53.3.122.199	$Pbmn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
53.3.96.169	$Pmna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	53.3.122.200	$Pbmn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
53.3.96.170	$Pmna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$	53.3.122.201	$Pbmn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
53.3.96.171	$Pmna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	53.3.122.202	$Pbmn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
53.3.96.172	$Pmna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$	53.3.122.203	$Pmna(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
53.3.96.173	$Pmna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	53.3.122.204	$Pmna(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
53.3.96.174	$Pmna(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$	53.3.122.205	$Pcnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
53.3.96.175	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	53.3.122.206	$Pcnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
53.3.96.176	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	53.3.122.207	$Pcnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
53.3.96.177	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)000$	53.3.122.208	$Pcnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
53.3.96.178	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	53.3.123.209	$Pbmn(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
53.3.96.179	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	53.3.123.210	$Pbmn(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
53.3.96.180	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	53.3.123.211	$Pbmn(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
53.3.96.181	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	53.3.123.212	$Pbmn(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
53.3.96.182	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	53.3.123.213	$Pcnm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$
53.3.96.183	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	53.3.123.214	$Pcnm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)0s0$
53.3.96.184	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$	53.3.124.215	$Pcnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
53.3.96.185	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	53.3.124.216	$Pcnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000$
53.3.96.186	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$	53.3.124.217	$Pmna(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
53.3.96.187	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)0s0$	53.3.124.218	$Pmna(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)s00$
53.3.96.188	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)0s0$	53.3.125.219	$Pcnm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, \frac{1}{2}, \gamma_2)000$
53.3.96.189	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s00(0, 0, \gamma_3)0s0$	53.3.137.220	$Pbmn(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
53.3.96.190	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s0s(0, 0, \gamma_3)0s0$	53.3.137.221	$Pbmn(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$
53.3.100.191	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$	53.3.138.222	$Pncm(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$
53.3.100.192	$Pcnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)000$	53.3.138.223	$Pncm(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha + \frac{1}{2}, \beta, 0)000$
53.3.100.193	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$	53.3.146.224	$Pbmn(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
53.3.100.194	$Pcnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)000$	53.3.146.225	$Pbmn(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$

54.3.137.187	$Pbaa(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	55.3.42.27	$Pbam(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
54.3.137.188	$Pbaa(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$	55.3.42.28	$Pbam(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
54.3.138.189	$Pbcb(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$	55.3.42.29	$Pbam(0, \beta_1, 0)00s(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
54.3.146.190	$Pbaa(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	55.3.42.30	$Pbam(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$
54.3.146.191	$Pbaa(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$	55.3.43.31	$Pmcb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
55.3.31.1	$Pmcb(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.43.32	$Pmcb(\frac{1}{2}, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
55.3.31.2	$Pmcb(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.44.33	$Pbam(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
55.3.31.3	$Pbam(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.44.34	$Pbam(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
55.3.31.4	$Pbam(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.44.35	$Pbam(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
55.3.31.5	$Pbam(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.44.36	$Pbam(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
55.3.31.6	$Pbam(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$	55.3.44.37	$Pbam(0, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$
55.3.32.7	$Pcma(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.45.38	$Pmcb(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
55.3.32.8	$Pcma(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	55.3.45.39	$Pmcb(0, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)s00$
55.3.42.9	$Pcma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.45.40	$Pmcb(0, \beta_1, 0)s00(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
55.3.42.10	$Pcma(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.45.41	$Pmcb(0, \beta_1, 0)s00(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)s00$
55.3.42.11	$Pcma(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.46.42	$Pcma(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
55.3.42.12	$Pcma(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.46.43	$Pcma(0, \beta_1, 0)s00(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
55.3.42.13	$Pcma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	55.3.46.44	$Pcma(0, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
55.3.42.14	$Pcma(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	55.3.46.45	$Pcma(0, \beta_1, 0)s0s(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)000$
55.3.42.15	$Pcma(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	55.3.46.46	$Pcma(0, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)0s0$
55.3.42.16	$Pcma(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	55.3.46.47	$Pcma(0, \beta_1, 0)s00(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)0s0$
55.3.42.17	$Pmcb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.46.48	$Pcma(0, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)0s0$
55.3.42.18	$Pmcb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.46.49	$Pcma(0, \beta_1, 0)s0s(0, \frac{1}{2}, \gamma_2)000(0, 0, \gamma_3)0s0$
55.3.42.19	$Pmcb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	55.3.48.50	$Pmcb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)000$
55.3.42.20	$Pmcb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	55.3.48.51	$Pmcb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)s00(0, 0, \gamma_3)000$
55.3.42.21	$Pbam(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.48.52	$Pmcb(\frac{1}{2}, \beta_1, 0)000(\frac{1}{2}, 0, \gamma_2)000(0, 0, \gamma_3)s00$
55.3.42.22	$Pbam(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$	55.3.79.53	$Pcma(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
55.3.42.23	$Pbam(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$	55.3.79.54	$Pcma(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
55.3.42.24	$Pbam(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$	55.3.79.55	$Pmcb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
55.3.42.25	$Pbam(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$	55.3.79.56	$Pmcb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
55.3.42.26	$Pbam(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	55.3.79.57	$Pmcb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$

55.3.79.58 $Pbam(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 55.3.79.59 $Pbam(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 55.3.79.60 $Pbam(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 55.3.79.61 $Pbam(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$
 55.3.80.62 $Pmcb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(\frac{1}{2}, 0, \gamma_2)000$
 55.3.80.63 $Pmcb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(\frac{1}{2}, 0, \gamma_2)000$
 55.3.81.64 $Pcma(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, \frac{1}{2}, \gamma_2)000$
 55.3.82.65 $Pmcb(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 55.3.82.66 $Pmcb(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 55.3.95.67 $Pmcb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 55.3.95.68 $Pmcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 55.3.95.69 $Pmcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 55.3.95.70 $Pmcb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 55.3.95.71 $Pmcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 55.3.95.72 $Pmcb(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 55.3.95.73 $Pmcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 55.3.95.74 $Pmcb(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$
 55.3.95.75 $Pmcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$
 55.3.95.76 $Pmcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$
 55.3.96.77 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 55.3.96.78 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$
 55.3.96.79 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 55.3.96.80 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$
 55.3.96.81 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 55.3.96.82 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)0s0$
 55.3.96.83 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 55.3.96.84 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)0s0$
 55.3.100.85 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$
 55.3.100.86 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)000$
 55.3.100.87 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)000$
 55.3.100.88 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)0s0$

55.3.100.89 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)0s0$
 55.3.100.90 $Pcma(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)0s0$
 55.3.122.91 $Pmcb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 55.3.122.92 $Pmcb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
 55.3.122.93 $Pbam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 55.3.122.94 $Pbam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
 55.3.122.95 $Pbam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
 55.3.122.96 $Pbam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
 55.3.122.97 $Pbam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)s00$
 55.3.122.98 $Pbam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
 55.3.123.99 $Pbam(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
 55.3.123.100 $Pbam(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
 55.3.123.101 $Pbam(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
 55.3.124.102 $Pcma(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
 55.3.137.103 $Pmcb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 55.3.137.104 $Pmcb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)s00$
 55.3.138.105 $Pmcb(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$
 55.3.146.106 $Pmcb(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 55.3.146.107 $Pmcb(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
 56.3.31.1 $Pnaa(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 56.3.31.2 $Pnaa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 56.3.31.3 $Pccn(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 56.3.31.4 $Pccn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 56.3.42.5 $Pbnb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 56.3.42.6 $Pbnb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 56.3.42.7 $Pbnb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 56.3.42.8 $Pbnb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 56.3.42.9 $Pnaa(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 56.3.42.10 $Pnaa(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 56.3.42.11 $Pnaa(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 56.3.42.12 $Pnaa(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$

56.3.42.13 $Pccn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 56.3.42.14 $Pccn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 56.3.42.15 $Pccn(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 56.3.42.16 $Pccn(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 56.3.79.17 $Pbnb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 56.3.79.18 $Pbnb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 56.3.79.19 $Pnaa(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 56.3.79.20 $Pnaa(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 56.3.79.21 $Pccn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 56.3.79.22 $Pccn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 56.3.82.23 $Pnaa(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 56.3.95.24 $Pnaa(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 56.3.95.25 $Pnaa(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 56.3.95.26 $Pnaa(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 56.3.95.27 $Pnaa(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 56.3.95.28 $Pnaa(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 56.3.95.29 $Pnaa(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 56.3.122.30 $Pnaa(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 56.3.122.31 $Pnaa(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 56.3.122.32 $Pccn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 56.3.122.33 $Pccn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
 56.3.123.34 $Pccn(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$
 56.3.123.35 $Pccn(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)s00$
 56.3.137.36 $Pnaa(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 56.3.137.37 $Pnaa(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$
 56.3.146.38 $Pnaa(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 56.3.146.39 $Pnaa(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
 57.3.31.1 $Pmca(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.31.2 $Pmca(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.31.3 $Pbcm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.31.4 $Pbcm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

57.3.31.5 $Pmab(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.31.6 $Pmab(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.31.7 $Pmab(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.31.8 $Pmab(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.31.9 $Pmab(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 57.3.32.10 $Pmca(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.32.11 $Pmca(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 57.3.32.12 $Pmca(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.32.13 $Pcam(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.32.14 $Pcam(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 57.3.42.15 $Pcmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.42.16 $Pcmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.42.17 $Pcmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 57.3.42.18 $Pcmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 57.3.42.19 $Pmca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.42.20 $Pmca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.42.21 $Pmca(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.42.22 $Pmca(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.42.23 $Pmca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 57.3.42.24 $Pmca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 57.3.42.25 $Pmca(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 57.3.42.26 $Pmca(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 57.3.42.27 $Pbcm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.42.28 $Pbcm(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 57.3.42.29 $Pbcm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.42.30 $Pbcm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 57.3.42.31 $Pmab(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 57.3.42.32 $Pmab(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 57.3.42.33 $Pmab(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 57.3.42.34 $Pmab(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 57.3.42.35 $Pmab(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$

57.3.95.160	$Pmca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$	57.3.100.191	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)s00$
57.3.95.161	$Pmca(\alpha_1, 0, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$	57.3.100.192	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)s00$
57.3.95.162	$Pmca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$	57.3.100.193	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)s00$
57.3.96.163	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	57.3.100.194	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)s00$
57.3.96.164	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	57.3.122.195	$Pmca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
57.3.96.165	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	57.3.122.196	$Pmca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
57.3.96.166	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	57.3.122.197	$Pbcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
57.3.96.167	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	57.3.122.198	$Pbcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
57.3.96.168	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$	57.3.122.199	$Pbcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
57.3.96.169	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$	57.3.122.200	$Pbcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)s00$
57.3.96.170	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$	57.3.122.201	$Pmab(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
57.3.96.171	$Pcam(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	57.3.122.202	$Pmab(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
57.3.96.172	$Pcam(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	57.3.122.203	$Pmab(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
57.3.96.173	$Pcam(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	57.3.122.204	$Pmab(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
57.3.96.174	$Pcam(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)0s0$	57.3.123.205	$Pmab(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
57.3.96.175	$Pcam(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	57.3.123.206	$Pmab(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
57.3.96.176	$Pcam(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	57.3.123.207	$Pmab(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
57.3.96.177	$Pcam(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$	57.3.123.208	$Pmab(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
57.3.96.178	$Pcam(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)0s0$	57.3.124.209	$Pmca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
57.3.96.179	$Pcam(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)000$	57.3.124.210	$Pmca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)s00$
57.3.96.180	$Pcam(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	57.3.124.211	$Pcam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
57.3.96.181	$Pcam(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	57.3.124.212	$Pcam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000$
57.3.96.182	$Pcam(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s00(0, 0, \gamma_3)0s0$	57.3.137.213	$Pmca(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
57.3.96.183	$Pcam(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	57.3.137.214	$Pmca(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)s00$
57.3.96.184	$Pcam(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	57.3.138.215	$Pcmb(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$
57.3.96.185	$Pcam(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$	57.3.138.216	$Pcmb(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)s00$
57.3.96.186	$Pcam(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s0s(0, 0, \gamma_3)0s0$	57.3.146.217	$Pmca(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \bar{\beta}, \bar{\gamma})000$
57.3.100.187	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$	57.3.146.218	$Pmca(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \bar{\beta}, \bar{\gamma})qq0$
57.3.100.188	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)000$	58.3.31.1	$Pmnnn(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
57.3.100.189	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)000$	58.3.31.2	$Pmnnn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
57.3.100.190	$Pmca(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)000$	58.3.31.3	$Pnnnm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

58.3.31.4 $Pnmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 58.3.42.5 $Pmnn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 58.3.42.6 $Pmnn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 58.3.42.7 $Pmnn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 58.3.42.8 $Pmnn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 58.3.42.9 $Pmnn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 58.3.42.10 $Pmnn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 58.3.42.11 $Pmnn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 58.3.42.12 $Pmnn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 58.3.42.13 $Pnmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 58.3.42.14 $Pnmm(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 58.3.42.15 $Pnmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 58.3.42.16 $Pnmm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 58.3.79.17 $Pmnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 58.3.79.18 $Pmnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 58.3.79.19 $Pmnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 58.3.79.20 $Pmnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 58.3.79.21 $Pmnn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 58.3.79.22 $Pnmm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 58.3.79.23 $Pnmm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 58.3.82.24 $Pmnn(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 58.3.95.25 $Pmnn(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 58.3.95.26 $Pmnn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 58.3.95.27 $Pmnn(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 58.3.95.28 $Pmnn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 58.3.95.29 $Pmnn(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$
 58.3.95.30 $Pmnn(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$
 58.3.122.31 $Pmnn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 58.3.122.32 $Pmnn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
 58.3.122.33 $Pnmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 58.3.122.34 $Pnmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$

58.3.122.35 $Pnmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
 58.3.122.36 $Pnmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)s00$
 58.3.123.37 $Pnmm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$
 58.3.123.38 $Pnmm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)s00$
 58.3.137.39 $Pmnn(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 58.3.137.40 $Pmnn(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)s00$
 58.3.146.41 $Pmnn(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 58.3.146.42 $Pmnn(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
 59.3.31.1 $Pnmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.31.2 $Pnmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.31.3 $Pmnn(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.31.4 $Pmnn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.31.5 $Pmnn(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.31.6 $Pmnn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 59.3.32.7 $Pnmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.32.8 $Pnmm(0, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 59.3.32.9 $Pnmm(0, \frac{1}{2}, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.42.10 $Pnmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.42.11 $Pnmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 59.3.42.12 $Pnmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.42.13 $Pnmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 59.3.42.14 $Pnmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.42.15 $Pnmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 59.3.42.16 $Pnmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.42.17 $Pnmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 59.3.42.18 $Pnmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.42.19 $Pnmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 59.3.42.20 $Pnmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.42.21 $Pnmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 59.3.42.22 $Pmnn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 59.3.42.23 $Pmnn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

59.3.82.86	$Pnmm(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	59.3.100.117	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)s00$
59.3.82.87	$Pnmm(\frac{1}{2}, \beta_1, \gamma_1)000(\frac{1}{2}, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$	59.3.100.118	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)000$
59.3.95.88	$Pnmm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	59.3.100.119	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, \frac{1}{2}, \gamma_3)000$
59.3.95.89	$Pnmm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	59.3.100.120	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)s00$
59.3.95.90	$Pnmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$	59.3.100.121	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)s00$
59.3.95.91	$Pnmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	59.3.100.122	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)s00$
59.3.95.92	$Pnmm(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	59.3.100.123	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s0s(0, \frac{1}{2}, \gamma_3)s00$
59.3.95.93	$Pnmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	59.3.122.124	$Pnmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
59.3.95.94	$Pnmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	59.3.122.125	$Pnmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
59.3.95.95	$Pnmm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	59.3.122.126	$Pnmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
59.3.95.96	$Pnmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	59.3.122.127	$Pnmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
59.3.95.97	$Pnmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	59.3.122.128	$Pmnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
59.3.96.98	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	59.3.122.129	$Pmnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
59.3.96.99	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	59.3.122.130	$Pmnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
59.3.96.100	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	59.3.123.131	$Pmnm(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)000$
59.3.96.101	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$	59.3.123.132	$Pmnm(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)s00$
59.3.96.102	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	59.3.123.133	$Pmnm(\alpha_1, \beta_1, \frac{1}{2})000(\bar{\alpha}_1, \beta_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
59.3.96.103	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	59.3.124.134	$Pmnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)000$
59.3.96.104	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$	59.3.124.135	$Pmnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)000$
59.3.96.105	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$	59.3.124.136	$Pmnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, \frac{1}{2}, \gamma_2)s00$
59.3.96.106	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)000$	59.3.124.137	$Pmnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, \frac{1}{2}, \gamma_2)s00$
59.3.96.107	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	59.3.137.138	$Pnmm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
59.3.96.108	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	59.3.137.139	$Pnmm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$
59.3.96.109	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$	59.3.137.140	$Pnmm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)0s0$
59.3.96.110	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	59.3.138.141	$Pnmm(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)000$
59.3.96.111	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	59.3.138.142	$Pnmm(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha + \frac{1}{2}, \beta, 0)0s0$
59.3.96.112	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$	59.3.138.143	$Pnmm(\frac{1}{2}, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha + \frac{1}{2}, \beta, 0)0s0$
59.3.96.113	$Pmnm(\alpha_1, \frac{1}{2}, 0)00s(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$	59.3.146.144	$Pnmm(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \bar{\beta}, \bar{\gamma})000$
59.3.100.114	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)000$	59.3.146.145	$Pnmm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \bar{\beta}, \bar{\gamma})qq0$
59.3.100.115	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)s00(0, \frac{1}{2}, \gamma_3)000$	60.3.31.1	$Pnca(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
59.3.100.116	$Pmnm(\alpha_1, \frac{1}{2}, 0)000(0, \beta_2, 0)000(0, \frac{1}{2}, \gamma_3)s00$	60.3.31.2	$Pnca(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

60.3.31.3 $Pbcn(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.31.4 $Pbcn(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.31.5 $Pnab(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.31.6 $Pnab(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.7 $Pcnb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.8 $Pcnb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 60.3.42.9 $Pcnb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.10 $Pcnb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 60.3.42.11 $Pnca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.12 $Pnca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 60.3.42.13 $Pnca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.14 $Pnca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 60.3.42.15 $Pbcn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.16 $Pbcn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.17 $Pbcn(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 60.3.42.18 $Pbcn(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 60.3.42.19 $Pnab(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.20 $Pnab(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.21 $Pnab(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 60.3.42.22 $Pnab(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 60.3.42.23 $Pcan(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.24 $Pcan(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 60.3.42.25 $Pcan(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.26 $Pcan(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 60.3.42.27 $Pbna(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.28 $Pbna(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 60.3.42.29 $Pbna(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 60.3.42.30 $Pbna(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 60.3.79.31 $Pcnb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 60.3.79.32 $Pcnb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 60.3.79.33 $Pnca(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$

60.3.79.34 $Pnca(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 60.3.79.35 $Pbcn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 60.3.79.36 $Pbcn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 60.3.79.37 $Pcan(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 60.3.79.38 $Pcan(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 60.3.79.39 $Pbna(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 60.3.79.40 $Pbna(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 60.3.79.41 $Pnab(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 60.3.79.42 $Pnab(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 60.3.82.43 $Pcan(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 60.3.82.44 $Pbna(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$
 60.3.95.45 $Pnca(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 60.3.95.46 $Pnca(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 60.3.95.47 $Pnca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 60.3.95.48 $Pnca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
 60.3.95.49 $Pnca(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 60.3.95.50 $Pnca(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 60.3.95.51 $Pnca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 60.3.95.52 $Pnca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
 60.3.122.53 $Pnca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 60.3.122.54 $Pnca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 60.3.122.55 $Pbcn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 60.3.122.56 $Pbcn(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
 60.3.122.57 $Pnab(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 60.3.122.58 $Pnab(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 60.3.123.59 $Pnca(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$
 60.3.123.60 $Pnca(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)0s0$
 60.3.137.61 $Pnca(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 60.3.146.62 $Pnca(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 60.3.146.63 $Pnca(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
 61.3.31.1 $Pbca(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

61.3.31.2	$Pbca(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.42.10	$Pnam(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
61.3.42.3	$Pcab(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.42.11	$Pbnm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
61.3.42.4	$Pcab(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.42.12	$Pbnm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
61.3.42.5	$Pcab(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	62.3.42.13	$Pbnm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
61.3.42.6	$Pcab(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	62.3.42.14	$Pbnm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
61.3.42.7	$Pbca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.42.15	$Pnma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
61.3.42.8	$Pbca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.42.16	$Pnma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
61.3.42.9	$Pbca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	62.3.42.17	$Pnma(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
61.3.42.10	$Pbca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	62.3.42.18	$Pnma(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
61.3.79.11	$Pcab(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	62.3.42.19	$Pcmn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
61.3.79.12	$Pcab(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$	62.3.42.20	$Pcmn(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
61.3.79.13	$Pbca(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	62.3.42.21	$Pcmn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
61.3.79.14	$Pbca(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$	62.3.42.22	$Pcmn(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
61.3.95.15	$Pbca(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	62.3.42.23	$Pmnb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
61.3.95.16	$Pbca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$	62.3.42.24	$Pmnb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
61.3.95.17	$Pbca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)000$	62.3.42.25	$Pmnb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
61.3.95.18	$Pbca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	62.3.42.26	$Pmnb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
61.3.122.19	$Pbca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	62.3.42.27	$Pmcn(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
61.3.122.20	$Pbca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$	62.3.42.28	$Pmcn(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
61.3.137.21	$Pbca(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	62.3.42.29	$Pmcn(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
61.3.146.22	$Pbca(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	62.3.42.30	$Pmcn(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
61.3.146.23	$Pbca(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$	62.3.79.31	$Pnam(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
62.3.31.1	$Pbnm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.79.32	$Pnam(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
62.3.31.2	$Pbnm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.79.33	$Pbnm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
62.3.31.3	$Pnma(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.79.34	$Pbnm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
62.3.31.4	$Pnma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.79.35	$Pnma(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
62.3.31.5	$Pcmn(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.79.36	$Pnma(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
62.3.31.6	$Pcmn(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.79.37	$Pmnb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
62.3.42.7	$Pnam(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.79.38	$Pmnb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
62.3.42.8	$Pnam(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	62.3.79.39	$Pmnb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
62.3.42.9	$Pnam(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	62.3.79.40	$Pmcn(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$

62.3.79.41 $Pm\bar{c}n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
 62.3.79.42 $Pm\bar{c}n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$
 62.3.79.43 $Pc\bar{m}n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
 62.3.79.44 $Pc\bar{m}n(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$
 62.3.95.45 $Pbnm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 62.3.95.46 $Pbnm(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)000$
 62.3.95.47 $Pbnm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 62.3.95.48 $Pbnm(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
 62.3.95.49 $Pbnm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 62.3.95.50 $Pbnm(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)s00$
 62.3.95.51 $Pbnm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$
 62.3.95.52 $Pbnm(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$
 62.3.122.53 $Pbnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 62.3.122.54 $Pbnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
 62.3.122.55 $Pbnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
 62.3.122.56 $Pbnm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)s00$
 62.3.122.57 $Pnma(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 62.3.122.58 $Pnma(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 62.3.122.59 $Pc\bar{m}n(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 62.3.122.60 $Pc\bar{m}n(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
 62.3.137.61 $Pbnm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 62.3.137.62 $Pbnm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$
 62.3.146.63 $Pbnm(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 62.3.146.64 $Pbnm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
 63.3.36.1 $Cm\bar{c}m(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.36.2 $Cm\bar{c}m(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.37.3 $Cm\bar{c}m(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.37.4 $Cm\bar{c}m(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 63.3.37.5 $Cm\bar{c}m(1, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.38.6 $Amma(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.38.7 $Amma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

63.3.38.8 $Amma(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.38.9 $Amma(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.38.10 $Amma(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 63.3.38.11 $Amam(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.38.12 $Amam(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.38.13 $Amam(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.38.14 $Amam(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.38.15 $Amam(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 63.3.63.16 $Cm\bar{c}m(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.63.17 $Cm\bar{c}m(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.63.18 $Cm\bar{c}m(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 63.3.63.19 $Cm\bar{c}m(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 63.3.63.20 $Cm\bar{c}m(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.63.21 $Cm\bar{c}m(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.63.22 $Cm\bar{c}m(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 63.3.63.23 $Cm\bar{c}m(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 63.3.63.24 $Ccmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.63.25 $Ccmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 63.3.63.26 $Ccmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.63.27 $Ccmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 63.3.63.28 $Ccmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.63.29 $Ccmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 63.3.63.30 $Ccmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.63.31 $Ccmm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 63.3.65.32 $Cm\bar{c}m(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.65.33 $Cm\bar{c}m(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 63.3.65.34 $Cm\bar{c}m(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 63.3.65.35 $Cm\bar{c}m(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 63.3.65.36 $Cm\bar{c}m(0, \beta_1, 0)000(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 63.3.65.37 $Cm\bar{c}m(0, \beta_1, 0)s00(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 63.3.65.38 $Cm\bar{c}m(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$

63.3.65.39	$Cmcm(0, \beta_1, 0)s_0s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	63.3.67.70	$Bbmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$
63.3.65.40	$Cmcm(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)s_00$	63.3.67.71	$Bbmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$
63.3.65.41	$Cmcm(0, \beta_1, 0)s_0s(1, 0, \gamma_2)000(0, 0, \gamma_3)s_00$	63.3.67.72	$Bbmm(0, \beta_1, 0)000(0, 0, \gamma_2)s_00(0, 0, \gamma_3)0s_0$
63.3.65.42	$Cmcm(0, \beta_1, 0)00s(1, 0, \gamma_2)s_00(0, 0, \gamma_3)000$	63.3.67.73	$Bbmm(0, \beta_1, 0)00s(0, 0, \gamma_2)s_00(0, 0, \gamma_3)0s_0$
63.3.65.43	$Cmcm(0, \beta_1, 0)s_0s(1, 0, \gamma_2)s_00(0, 0, \gamma_3)000$	63.3.67.74	$Bbmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss_0$
63.3.65.44	$Ccmm(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	63.3.67.75	$Bbmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)ss_0$
63.3.65.45	$Ccmm(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$	63.3.68.76	$Bmmb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
63.3.65.46	$Ccmm(0, \beta_1, 0)000(1, 0, \gamma_2)0s_0(0, 0, \gamma_3)000$	63.3.68.77	$Bmmb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s_00$
63.3.65.47	$Ccmm(0, \beta_1, 0)s_00(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	63.3.68.78	$Bmmb(1, \beta_1, 0)s_00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
63.3.65.48	$Ccmm(0, \beta_1, 0)s_00(1, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$	63.3.68.79	$Bmmb(1, \beta_1, 0)s_00(0, 0, \gamma_2)000(0, 0, \gamma_3)s_00$
63.3.65.49	$Ccmm(0, \beta_1, 0)s_00(1, 0, \gamma_2)0s_0(0, 0, \gamma_3)000$	63.3.68.80	$Bmmb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$
63.3.65.50	$Ccmm(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	63.3.68.81	$Bmmb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss_0$
63.3.65.51	$Ccmm(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$	63.3.68.82	$Bmmb(1, \beta_1, 0)000(0, 0, \gamma_2)s_00(0, 0, \gamma_3)0s_0$
63.3.65.52	$Ccmm(0, \beta_1, 0)00s(1, 0, \gamma_2)0s_0(0, 0, \gamma_3)000$	63.3.68.83	$Bmmb(1, \beta_1, 0)s_00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$
63.3.65.53	$Ccmm(0, \beta_1, 0)s_0s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$	63.3.68.84	$Bmmb(1, \beta_1, 0)s_00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss_0$
63.3.65.54	$Ccmm(0, \beta_1, 0)s_0s(1, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$	63.3.68.85	$Bmmb(1, \beta_1, 0)s_00(0, 0, \gamma_2)s_00(0, 0, \gamma_3)0s_0$
63.3.65.55	$Ccmm(0, \beta_1, 0)s_0s(1, 0, \gamma_2)0s_0(0, 0, \gamma_3)000$	63.3.68.86	$Bbmm(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
63.3.67.56	$Bmmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	63.3.68.87	$Bbmm(1, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
63.3.67.57	$Bmmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s_00$	63.3.68.88	$Bbmm(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s_00$
63.3.67.58	$Bmmb(0, \beta_1, 0)s_00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	63.3.68.89	$Bbmm(1, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s_00$
63.3.67.59	$Bmmb(0, \beta_1, 0)s_00(0, 0, \gamma_2)000(0, 0, \gamma_3)s_00$	63.3.68.90	$Bbmm(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$
63.3.67.60	$Bmmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$	63.3.68.91	$Bbmm(1, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$
63.3.67.61	$Bmmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss_0$	63.3.68.92	$Bbmm(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss_0$
63.3.67.62	$Bmmb(0, \beta_1, 0)000(0, 0, \gamma_2)s_00(0, 0, \gamma_3)0s_0$	63.3.68.93	$Bbmm(1, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)ss_0$
63.3.67.63	$Bmmb(0, \beta_1, 0)s_00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$	63.3.68.94	$Bbmm(1, \beta_1, 0)000(0, 0, \gamma_2)s_00(0, 0, \gamma_3)0s_0$
63.3.67.64	$Bmmb(0, \beta_1, 0)s_00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss_0$	63.3.68.95	$Bbmm(1, \beta_1, 0)00s(0, 0, \gamma_2)s_00(0, 0, \gamma_3)0s_0$
63.3.67.65	$Bmmb(0, \beta_1, 0)s_00(0, 0, \gamma_2)s_00(0, 0, \gamma_3)0s_0$	63.3.71.96	$Amma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
63.3.67.66	$Bbmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	63.3.71.97	$Amma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$
63.3.67.67	$Bbmm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	63.3.71.98	$Amma(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
63.3.67.68	$Bbmm(0, \beta_1, 0)000(0, 0, \gamma_2)s_00(0, 0, \gamma_3)000$	63.3.71.99	$Amma(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s_0$
63.3.67.69	$Bbmm(0, \beta_1, 0)00s(0, 0, \gamma_2)s_00(0, 0, \gamma_3)000$	63.3.71.100	$Amma(0, \beta_1, 0)s_00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

63.3.114.225 $Cmcm(\alpha_1, 0, 0)00s(0, \beta_2, 0)s0s(0, 1, \gamma_3)000$
 63.3.114.226 $Cmcm(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 1, \gamma_3)s00$
 63.3.114.227 $Cmcm(\alpha_1, 0, 0)00s(0, \beta_2, 0)s0s(0, 1, \gamma_3)s00$
 63.3.114.228 $Cmcm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 1, \gamma_3)000$
 63.3.114.229 $Cmcm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 1, \gamma_3)000$
 63.3.114.230 $Cmcm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 1, \gamma_3)s00$
 63.3.114.231 $Cmcm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 1, \gamma_3)s00$
 63.3.129.232 $Cmcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 63.3.129.233 $Cmcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
 63.3.129.234 $Cmcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
 63.3.129.235 $Cmcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)s00$
 63.3.131.236 $Cmcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$
 63.3.131.237 $Cmcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)s00$
 63.3.131.238 $Cmcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(1, 0, \gamma_2)000$
 63.3.131.239 $Cmcm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(1, 0, \gamma_2)s00$
 63.3.133.240 $Ccmm(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 63.3.133.241 $Ccmm(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 63.3.133.242 $Ccmm(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 63.3.133.243 $Ccmm(\alpha_1, 0, 0)0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 63.3.133.244 $Cmcm(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 63.3.133.245 $Cmcm(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$
 63.3.133.246 $Cmcm(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 63.3.133.247 $Cmcm(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$
 63.3.133.248 $Cmcm(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 63.3.133.249 $Cmcm(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$
 63.3.133.250 $Cmcm(\alpha_1, 0, 0)0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 63.3.133.251 $Cmcm(\alpha_1, 0, 0)0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$
 63.3.142.252 $Cmcm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 63.3.142.253 $Cmcm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)s00$
 63.3.142.254 $Cmcm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$
 63.3.142.255 $Cmcm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)s00$

63.3.148.256 $Cmcm(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 63.3.148.257 $Cmcm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
 64.3.36.1 $Cmca(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.36.2 $Cmca(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.37.3 $Cmca(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.37.4 $Cmca(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 64.3.37.5 $Cmca(1, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.38.6 $Abma(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.38.7 $Abma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.38.8 $Abma(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.38.9 $Abma(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.38.10 $Abma(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 64.3.38.11 $Acam(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.38.12 $Acam(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.38.13 $Acam(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.38.14 $Acam(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.38.15 $Acam(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 64.3.63.16 $Cmca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.63.17 $Cmca(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.63.18 $Cmca(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 64.3.63.19 $Cmca(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 64.3.63.20 $Cmca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.63.21 $Cmca(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.63.22 $Cmca(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 64.3.63.23 $Cmca(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 64.3.63.24 $Ccmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.63.25 $Ccmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 64.3.63.26 $Ccmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.63.27 $Ccmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 64.3.63.28 $Ccmb(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 64.3.63.29 $Ccmb(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$

64.3.114.216	$Cmca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 1, \gamma_3)000$	64.3.142.247	$Cmca(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)s00$
64.3.114.217	$Cmca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s00(0, 1, \gamma_3)000$	64.3.148.248	$Cmca(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
64.3.114.218	$Cmca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 1, \gamma_3)s00$	64.3.148.249	$Cmca(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
64.3.114.219	$Cmca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s00(0, 1, \gamma_3)s00$	65.3.36.1	$Cmmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.114.220	$Cmca(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 1, \gamma_3)000$	65.3.36.2	$Cmmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.114.221	$Cmca(\alpha_1, 0, 0)00s(0, \beta_2, 0)s0s(0, 1, \gamma_3)000$	65.3.36.3	$Cmmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.114.222	$Cmca(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 1, \gamma_3)s00$	65.3.36.4	$Cmmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
64.3.114.223	$Cmca(\alpha_1, 0, 0)00s(0, \beta_2, 0)s0s(0, 1, \gamma_3)s00$	65.3.37.5	$Cmmm(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.114.224	$Cmca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 1, \gamma_3)000$	65.3.37.6	$Cmmm(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
64.3.114.225	$Cmca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 1, \gamma_3)000$	65.3.37.7	$Cmmm(1, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.114.226	$Cmca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 1, \gamma_3)s00$	65.3.37.8	$Cmmm(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
64.3.114.227	$Cmca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 1, \gamma_3)s00$	65.3.37.9	$Cmmm(1, 0, \gamma_1)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
64.3.129.228	$Cmca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	65.3.37.10	$Cmmm(1, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
64.3.129.229	$Cmca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$	65.3.37.11	$Cmmm(1, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
64.3.131.230	$Cmca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$	65.3.37.12	$Cmmm(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.131.231	$Cmca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)s00$	65.3.38.13	$Ammm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.133.232	$Ccmb(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	65.3.38.14	$Ammm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.133.233	$Ccmb(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	65.3.38.15	$Ammm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.133.234	$Ccmb(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	65.3.38.16	$Ammm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.133.235	$Ccmb(\alpha_1, 0, 0)0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	65.3.38.17	$Ammm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
64.3.133.236	$Cmca(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	65.3.39.18	$Ammm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.133.237	$Cmca(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$	65.3.39.19	$Ammm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
64.3.133.238	$Cmca(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	65.3.39.20	$Ammm(\frac{1}{2}, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.133.239	$Cmca(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$	65.3.39.21	$Ammm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
64.3.133.240	$Cmca(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	65.3.39.22	$Ammm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
64.3.133.241	$Cmca(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$	65.3.39.23	$Ammm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$
64.3.133.242	$Cmca(\alpha_1, 0, 0)0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$	65.3.39.24	$Ammm(\frac{1}{2}, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
64.3.133.243	$Cmca(\alpha_1, 0, 0)0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)s00$	65.3.63.25	$Cmmm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.142.244	$Cmca(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	65.3.63.26	$Cmmm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
64.3.142.245	$Cmca(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)s00$	65.3.63.27	$Cmmm(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
64.3.142.246	$Cmca(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$	65.3.63.28	$Cmmm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$

65.3.143.525 $Cmmm(0, \beta, \gamma)000(\alpha, 0, \gamma + \frac{1}{2})000(\alpha, \beta, \frac{1}{2})s00$
 65.3.143.526 $Cmmm(0, \beta, \gamma)000(\alpha, 0, \gamma + \frac{1}{2})000(\alpha, \beta, \frac{1}{2})ss0$
 65.3.148.527 $Cmmm(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 65.3.148.528 $Cmmm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
 66.3.36.1 $Cccm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.36.2 $Cccm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.37.3 $Cccm(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.37.4 $Cccm(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 66.3.37.5 $Cccm(1, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.38.6 $Amaa(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.38.7 $Amaa(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.38.8 $Amaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.38.9 $Amaa(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.38.10 $Amaa(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 66.3.63.11 $Cccm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.63.12 $Cccm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.63.13 $Cccm(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 66.3.63.14 $Cccm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 66.3.63.15 $Cccm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.63.16 $Cccm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.63.17 $Cccm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 66.3.63.18 $Cccm(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 66.3.65.19 $Cccm(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.65.20 $Cccm(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.65.21 $Cccm(0, \beta_1, 0)000(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 66.3.65.22 $Cccm(0, \beta_1, 0)s00(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 66.3.65.23 $Cccm(0, \beta_1, 0)000(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 66.3.65.24 $Cccm(0, \beta_1, 0)s00(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 66.3.65.25 $Cccm(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.65.26 $Cccm(0, \beta_1, 0)s0s(1, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.65.27 $Cccm(0, \beta_1, 0)00s(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$

66.3.65.28 $Cccm(0, \beta_1, 0)s0s(1, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 66.3.65.29 $Cccm(0, \beta_1, 0)00s(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 66.3.65.30 $Cccm(0, \beta_1, 0)s0s(1, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 66.3.67.31 $Bbmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.67.32 $Bbmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 66.3.67.33 $Bbmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.67.34 $Bbmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 66.3.67.35 $Bbmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 66.3.67.36 $Bbmb(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 66.3.67.37 $Bbmb(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
 66.3.67.38 $Bbmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 66.3.67.39 $Bbmb(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 66.3.67.40 $Bbmb(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
 66.3.68.41 $Bbmb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.68.42 $Bbmb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 66.3.68.43 $Bbmb(1, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.68.44 $Bbmb(1, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 66.3.68.45 $Bbmb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 66.3.68.46 $Bbmb(1, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 66.3.68.47 $Bbmb(1, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
 66.3.68.48 $Bbmb(1, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 66.3.68.49 $Bbmb(1, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 66.3.68.50 $Bbmb(1, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
 66.3.71.51 $Amaa(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.71.52 $Amaa(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 66.3.71.53 $Amaa(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.71.54 $Amaa(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 66.3.71.55 $Amaa(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.71.56 $Amaa(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 66.3.71.57 $Amaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 66.3.71.58 $Amaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$

66.3.71.59	$Amaa(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	66.3.112.90	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$
66.3.71.60	$Amaa(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	66.3.112.91	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)000$
66.3.71.61	$Amaa(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$	66.3.112.92	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$
66.3.71.62	$Amaa(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	66.3.112.93	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
66.3.71.63	$Amaa(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	66.3.112.94	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$
66.3.71.64	$Amaa(0, \beta_1, 0)00s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$	66.3.112.95	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$
66.3.71.65	$Amaa(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	66.3.112.96	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$
66.3.71.66	$Amaa(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	66.3.112.97	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
66.3.71.67	$Amaa(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$	66.3.112.98	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$
66.3.71.68	$Amaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	66.3.112.99	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$
66.3.71.69	$Amaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	66.3.112.100	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$
66.3.71.70	$Amaa(0, \beta_1, 0)s0s(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$	66.3.112.101	$Cccm(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)000$
66.3.86.71	$Cccm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	66.3.112.102	$Cccm(\alpha_1, 0, 0)00s(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$
66.3.86.72	$Cccm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$	66.3.112.103	$Cccm(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$
66.3.87.73	$Cccm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)000$	66.3.112.104	$Cccm(\alpha_1, 0, 0)00s(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$
66.3.87.74	$Cccm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(1, 0, \gamma_2)s00$	66.3.112.105	$Cccm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 0, \gamma_3)000$
66.3.88.75	$Bbmb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	66.3.112.106	$Cccm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 0, \gamma_3)s00$
66.3.88.76	$Bbmb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$	66.3.114.107	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)000$
66.3.88.77	$Bbmb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$	66.3.114.108	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 1, \gamma_3)000$
66.3.88.78	$Bbmb(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	66.3.114.109	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 1, \gamma_3)s00$
66.3.90.79	$Amaa(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	66.3.114.110	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 1, \gamma_3)s00$
66.3.90.80	$Amaa(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$	66.3.114.111	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 1, \gamma_3)000$
66.3.90.81	$Amaa(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$	66.3.114.112	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 1, \gamma_3)s00$
66.3.90.82	$Amaa(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	66.3.114.113	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 1, \gamma_3)000$
66.3.90.83	$Amaa(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$	66.3.114.114	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)s0s(0, 1, \gamma_3)000$
66.3.90.84	$Amaa(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)0s0$	66.3.114.115	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 1, \gamma_3)s00$
66.3.92.85	$Amaa(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)000$	66.3.114.116	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)s0s(0, 1, \gamma_3)s00$
66.3.92.86	$Amaa(\frac{1}{2}, \beta_1, \gamma_1)q0q(\frac{1}{2}, \bar{\beta}_1, \gamma_1)qq0(0, 0, \gamma_2)0s0$	66.3.114.117	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 1, \gamma_3)000$
66.3.112.87	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	66.3.114.118	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s0s(0, 1, \gamma_3)000$
66.3.112.88	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)000$	66.3.114.119	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 1, \gamma_3)s00$
66.3.112.89	$Cccm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	66.3.114.120	$Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s0s(0, 1, \gamma_3)s00$

66.3.114.121 $Cccm(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 1, \gamma_3)000$
 66.3.114.122 $Cccm(\alpha_1, 0, 0)00s(0, \beta_2, 0)s0s(0, 1, \gamma_3)000$
 66.3.114.123 $Cccm(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 1, \gamma_3)s00$
 66.3.114.124 $Cccm(\alpha_1, 0, 0)00s(0, \beta_2, 0)s0s(0, 1, \gamma_3)s00$
 66.3.114.125 $Cccm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 1, \gamma_3)000$
 66.3.114.126 $Cccm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 1, \gamma_3)s00$
 66.3.129.127 $Cccm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
 66.3.129.128 $Cccm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
 66.3.129.129 $Cccm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
 66.3.129.130 $Cccm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)s00$
 66.3.130.131 $Cccm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)000$
 66.3.130.132 $Cccm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(0, 0, \gamma_2)s00$
 66.3.131.133 $Cccm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$
 66.3.131.134 $Cccm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)s00$
 66.3.131.135 $Cccm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(1, 0, \gamma_2)000$
 66.3.131.136 $Cccm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(1, 0, \gamma_2)s00$
 66.3.132.137 $Cccm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(1, 0, \gamma_2)000$
 66.3.132.138 $Cccm(\alpha_1, \beta_1, \frac{1}{2})0qq(\bar{\alpha}_1, \beta_1, \frac{1}{2})q0q(1, 0, \gamma_2)s00$
 66.3.133.139 $Cccm(\alpha_1, 0, 0)000(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 66.3.133.140 $Cccm(\alpha_1, 0, 0)0s0(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 66.3.133.141 $Cccm(\alpha_1, 0, 0)00s(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 66.3.133.142 $Cccm(\alpha_1, 0, 0)0ss(0, \beta_2, \gamma_2)000(0, \bar{\beta}_2, \gamma_2)000$
 66.3.142.143 $Cccm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
 66.3.142.144 $Cccm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)s00$
 66.3.142.145 $Cccm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)000$
 66.3.142.146 $Cccm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)s00$
 66.3.148.147 $Cccm(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
 66.3.148.148 $Cccm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
 67.3.36.1 $Cmma(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.36.2 $Cmma(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.36.3 $Cmma(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$

67.3.36.4 $Cmma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 67.3.37.5 $Cmma(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.37.6 $Cmma(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 67.3.37.7 $Cmma(1, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.37.8 $Cmma(1, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 67.3.37.9 $Cmma(1, 0, \gamma_1)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
 67.3.37.10 $Cmma(1, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 67.3.37.11 $Cmma(1, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 67.3.37.12 $Cmma(1, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.38.13 $Abmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.38.14 $Abmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.38.15 $Abmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.38.16 $Abmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.38.17 $Abmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 67.3.39.18 $Abmm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.39.19 $Abmm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
 67.3.39.20 $Abmm(\frac{1}{2}, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.39.21 $Abmm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 67.3.39.22 $Abmm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 67.3.39.23 $Abmm(\frac{1}{2}, 0, \gamma_1)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$
 67.3.39.24 $Abmm(\frac{1}{2}, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
 67.3.63.25 $Cmma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.63.26 $Cmma(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 67.3.63.27 $Cmma(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 67.3.63.28 $Cmma(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
 67.3.63.29 $Cmma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 67.3.63.30 $Cmma(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
 67.3.63.31 $Cmma(0, \beta_1, 0)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 67.3.63.32 $Cmma(0, \beta_1, 0)s00(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 67.3.63.33 $Cmma(0, \beta_1, 0)000(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$
 67.3.63.34 $Cmma(0, \beta_1, 0)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)s00$

69.3.121.243	$Fmmm(\alpha_1, 0, 1)0s0(0, \beta_2, 1)s0s(0, 1, \gamma_3)0s0$	70.3.75.4	$Fddd(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
69.3.121.244	$Fmmm(\alpha_1, 0, 1)00s(0, \beta_2, 1)s00(0, 1, \gamma_3)0s0$	70.3.75.5	$Fddd(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
69.3.121.245	$Fmmm(\alpha_1, 0, 1)0ss(0, \beta_2, 1)s00(0, 1, \gamma_3)0s0$	70.3.75.6	$Fddd(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
69.3.121.246	$Fmmm(\alpha_1, 0, 1)0ss(0, \beta_2, 1)s0s(0, 1, \gamma_3)000$	70.3.93.7	$Fddd(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$
69.3.121.247	$Fmmm(\alpha_1, 0, 1)0ss(0, \beta_2, 1)s0s(0, 1, \gamma_3)0s0$	70.3.93.8	$Fddd(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$
69.3.121.248	$Fmmm(\alpha_1, 0, 1)0ss(0, \beta_2, 1)s0s(0, 1, \gamma_3)ss0$	70.3.118.9	$Fddd(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$
69.3.135.249	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	70.3.118.10	$Fddd(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
69.3.135.250	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$	70.3.118.11	$Fddd(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$
69.3.135.251	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$	70.3.118.12	$Fddd(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$
69.3.135.252	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)0s0$	70.3.135.13	$Fddd(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
69.3.135.253	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$	70.3.135.14	$Fddd(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
69.3.135.254	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)ss0$	70.3.144.15	$Fddd(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
69.3.136.255	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)000$	70.3.144.16	$Fddd(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$
69.3.136.256	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(1, 0, \gamma_2)000$	70.3.149.17	$Fddd(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
69.3.136.257	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)0s0$	71.3.35.1	$Immm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
69.3.136.258	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(1, 0, \gamma_2)0s0$	71.3.35.2	$Immm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
69.3.136.259	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(1, 0, \gamma_2)ss0$	71.3.35.3	$Immm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
69.3.136.260	$Fmmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(1, 0, \gamma_2)ss0$	71.3.35.4	$Immm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
69.3.144.261	$Fmmm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$	71.3.62.5	$Immm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
69.3.144.262	$Fmmm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$	71.3.62.6	$Immm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
69.3.144.263	$Fmmm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)0s0$	71.3.62.7	$Immm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
69.3.144.264	$Fmmm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)ss0$	71.3.62.8	$Immm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
69.3.145.265	$Fmmm(0, \beta, \gamma)000(\alpha, 0, \gamma + 1)000(\alpha, \beta, 1)000$	71.3.62.9	$Immm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
69.3.145.266	$Fmmm(0, \beta, \gamma)000(\alpha, 0, \gamma + 1)000(\alpha, \beta, 1)0s0$	71.3.62.10	$Immm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
69.3.145.267	$Fmmm(0, \beta, \gamma)000(\alpha, 0, \gamma + 1)00s(\alpha, \beta, 1)0s0$	71.3.62.11	$Immm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
69.3.145.268	$Fmmm(0, \beta, \gamma)000(\alpha, 0, \gamma + 1)00s(\alpha, \beta, 1)ss0$	71.3.62.12	$Immm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
69.3.149.269	$Fmmm(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$	71.3.62.13	$Immm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
69.3.149.270	$Fmmm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$	71.3.62.14	$Immm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
70.3.40.1	$Fddd(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	71.3.62.15	$Immm(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
70.3.40.2	$Fddd(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	71.3.62.16	$Immm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
70.3.75.3	$Fddd(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	71.3.62.17	$Immm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$

71.3.62.18	$Immm(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$	71.3.128.49	$Immm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
71.3.62.19	$Immm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	71.3.128.50	$Immm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
71.3.62.20	$Immm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	71.3.128.51	$Immm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
71.3.62.21	$Immm(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$	71.3.128.52	$Immm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
71.3.62.22	$Immm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	71.3.141.53	$Immm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
71.3.62.23	$Immm(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	71.3.141.54	$Immm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$
71.3.62.24	$Immm(0, \beta_1, 0)s0s(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$	71.3.141.55	$Immm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)0s0$
71.3.85.25	$Immm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	71.3.141.56	$Immm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)ss0$
71.3.85.26	$Immm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$	71.3.147.57	$Immm(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
71.3.85.27	$Immm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)000$	71.3.147.58	$Immm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
71.3.85.28	$Immm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$	72.3.35.1	$Imcb(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.85.29	$Immm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	72.3.35.2	$Imcb(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.85.30	$Immm(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)0s0$	72.3.35.3	$Imcb(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.111.31	$Immm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	72.3.35.4	$Imcb(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.111.32	$Immm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	72.3.35.5	$Imcb(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
71.3.111.33	$Immm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	72.3.35.6	$Ibam(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.111.34	$Immm(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	72.3.35.7	$Ibam(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.111.35	$Immm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	72.3.35.8	$Ibam(0, 0, \gamma_1)s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.111.36	$Immm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	72.3.35.9	$Ibam(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
71.3.111.37	$Immm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	72.3.62.10	$Icma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.111.38	$Immm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	72.3.62.11	$Icma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
71.3.111.39	$Immm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	72.3.62.12	$Icma(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.111.40	$Immm(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	72.3.62.13	$Icma(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
71.3.111.41	$Immm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	72.3.62.14	$Icma(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.111.42	$Immm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	72.3.62.15	$Icma(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
71.3.111.43	$Immm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	72.3.62.16	$Icma(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
71.3.111.44	$Immm(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	72.3.62.17	$Icma(0, \beta_1, 0)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
71.3.111.45	$Immm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	72.3.62.18	$Icma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
71.3.111.46	$Immm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 0, \gamma_3)ss0$	72.3.62.19	$Icma(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
71.3.128.47	$Immm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$	72.3.62.20	$Icma(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
71.3.128.48	$Immm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$	72.3.62.21	$Icma(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$

72.3.111.84	$Imcb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	72.3.111.115	$Imcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$
72.3.111.85	$Imcb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	72.3.111.116	$Imcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$
72.3.111.86	$Imcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$	72.3.111.117	$Imcb(\alpha_1, 0, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)ss0$
72.3.111.87	$Imcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	72.3.111.118	$Imcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s0s(0, 0, \gamma_3)ss0$
72.3.111.88	$Imcb(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	72.3.111.119	$Imcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 0, \gamma_3)ss0$
72.3.111.89	$Imcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	72.3.128.120	$Imcb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
72.3.111.90	$Imcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	72.3.128.121	$Imcb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
72.3.111.91	$Imcb(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	72.3.128.122	$Imcb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
72.3.111.92	$Imcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	72.3.128.123	$Imcb(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
72.3.111.93	$Imcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	72.3.128.124	$Ibam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
72.3.111.94	$Imcb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	72.3.128.125	$Ibam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
72.3.111.95	$Imcb(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	72.3.128.126	$Ibam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
72.3.111.96	$Imcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	72.3.128.127	$Ibam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
72.3.111.97	$Imcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	72.3.128.128	$Ibam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)s00$
72.3.111.98	$Imcb(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	72.3.128.129	$Ibam(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
72.3.111.99	$Imcb(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	72.3.141.130	$Imcb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
72.3.111.100	$Imcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	72.3.141.131	$Imcb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$
72.3.111.101	$Imcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	72.3.141.132	$Imcb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)s00$
72.3.111.102	$Imcb(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	72.3.141.133	$Imcb(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)ss0$
72.3.111.103	$Imcb(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	72.3.147.134	$Imcb(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
72.3.111.104	$Imcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	72.3.147.135	$Imcb(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
72.3.111.105	$Imcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	73.3.35.1	$Ibca(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
72.3.111.106	$Imcb(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	73.3.35.2	$Ibca(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
72.3.111.107	$Imcb(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	73.3.35.3	$Ibca(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
72.3.111.108	$Imcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	73.3.35.4	$Ibca(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
72.3.111.109	$Imcb(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	73.3.62.5	$Ibca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
72.3.111.110	$Imcb(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$	73.3.62.6	$Ibca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
72.3.111.111	$Imcb(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$	73.3.62.7	$Ibca(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
72.3.111.112	$Imcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$	73.3.62.8	$Ibca(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
72.3.111.113	$Imcb(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$	73.3.62.9	$Ibca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
72.3.111.114	$Imcb(\alpha_1, 0, 0)00s(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$	73.3.62.10	$Ibca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$

73.3.62.11	$Ibca(0, \beta_1, 0)s_0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	73.3.111.42	$Ibca(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$
73.3.62.12	$Ibca(0, \beta_1, 0)s_0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$	73.3.111.43	$Ibca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$
73.3.62.13	$Ibca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	73.3.111.44	$Ibca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s_0s(0, 0, \gamma_3)ss0$
73.3.62.14	$Ibca(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	73.3.128.45	$Ibca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
73.3.62.15	$Ibca(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$	73.3.128.46	$Ibca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
73.3.62.16	$Ibca(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	73.3.128.47	$Ibca(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
73.3.62.17	$Ibca(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	73.3.141.48	$Ibca(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
73.3.62.18	$Ibca(0, \beta_1, 0)s00(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$	73.3.141.49	$Ibca(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)s00$
73.3.62.19	$Ibca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	73.3.147.50	$Ibca(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
73.3.62.20	$Ibca(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	73.3.147.51	$Ibca(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
73.3.62.21	$Ibca(0, \beta_1, 0)00s(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$	74.3.35.1	$Ibmm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.62.22	$Ibca(0, \beta_1, 0)s_0s(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$	74.3.35.2	$Ibmm(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.62.23	$Ibca(0, \beta_1, 0)s_0s(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$	74.3.35.3	$Ibmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.62.24	$Ibca(0, \beta_1, 0)s_0s(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$	74.3.35.4	$Ibmm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.85.25	$Ibca(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)000$	74.3.35.5	$Ibmm(0, 0, \gamma_1)s00(0, 0, \gamma_2)0s0(0, 0, \gamma_3)000$
73.3.85.26	$Ibca(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)s00$	74.3.35.6	$Imma(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.85.27	$Ibca(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)0s0$	74.3.35.7	$Imma(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.85.28	$Ibca(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	74.3.35.8	$Imma(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.111.29	$Ibca(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	74.3.35.9	$Imma(0, 0, \gamma_1)0s0(0, 0, \gamma_2)s00(0, 0, \gamma_3)000$
73.3.111.30	$Ibca(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	74.3.62.10	$Imcm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.111.31	$Ibca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	74.3.62.11	$Imcm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
73.3.111.32	$Ibca(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	74.3.62.12	$Imcm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.111.33	$Ibca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	74.3.62.13	$Imcm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
73.3.111.34	$Ibca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	74.3.62.14	$Imcm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.111.35	$Ibca(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	74.3.62.15	$Imcm(0, \beta_1, 0)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
73.3.111.36	$Ibca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	74.3.62.16	$Imcm(0, \beta_1, 0)s_0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
73.3.111.37	$Ibca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	74.3.62.17	$Imcm(0, \beta_1, 0)s_0s(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
73.3.111.38	$Ibca(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	74.3.62.18	$Imcm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$
73.3.111.39	$Ibca(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	74.3.62.19	$Imcm(0, \beta_1, 0)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
73.3.111.40	$Ibca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	74.3.62.20	$Imcm(0, \beta_1, 0)000(0, 0, \gamma_2)s00(0, 0, \gamma_3)0s0$
73.3.111.41	$Ibca(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	74.3.62.21	$Imcm(0, \beta_1, 0)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)0s0$

74.3.85.84	$Imma(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)000(0, 0, \gamma_2)ss0$	74.3.111.115	$Ibmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$
74.3.85.85	$Imma(0, \beta_1, \gamma_1)000(0, \bar{\beta}_1, \gamma_1)s00(0, 0, \gamma_2)0s0$	74.3.111.116	$Ibmm(\alpha_1, 0, 0)00s(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$
74.3.111.86	$Ibmm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)000$	74.3.111.117	$Ibmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$
74.3.111.87	$Ibmm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	74.3.111.118	$Ibmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$
74.3.111.88	$Ibmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)000$	74.3.111.119	$Ibmm(\alpha_1, 0, 0)000(0, \beta_2, 0)s0s(0, 0, \gamma_3)ss0$
74.3.111.89	$Ibmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	74.3.111.120	$Ibmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s0s(0, 0, \gamma_3)ss0$
74.3.111.90	$Ibmm(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	74.3.111.121	$Ibmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)s0s(0, 0, \gamma_3)ss0$
74.3.111.91	$Ibmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)000$	74.3.128.122	$Ibmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
74.3.111.92	$Ibmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)0s0$	74.3.128.123	$Ibmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)0s0$
74.3.111.93	$Ibmm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	74.3.128.124	$Ibmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)000$
74.3.111.94	$Ibmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	74.3.128.125	$Ibmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)0s0$
74.3.111.95	$Ibmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)0s0$	74.3.128.126	$Ibmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
74.3.111.96	$Ibmm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	74.3.128.127	$Ibmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
74.3.111.97	$Ibmm(\alpha_1, 0, 0)000(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	74.3.128.128	$Ibmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)s00$
74.3.111.98	$Ibmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	74.3.128.129	$Ibmm(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)00s(0, 0, \gamma_2)ss0$
74.3.111.99	$Ibmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	74.3.128.130	$Imma(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)000$
74.3.111.100	$Ibmm(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	74.3.128.131	$Imma(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)s00$
74.3.111.101	$Ibmm(\alpha_1, 0, 0)00s(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	74.3.128.132	$Imma(\alpha_1, \beta_1, 0)000(\bar{\alpha}_1, \beta_1, 0)000(0, 0, \gamma_2)ss0$
74.3.111.102	$Ibmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)s00$	74.3.141.133	$Ibmm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)000$
74.3.111.103	$Ibmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)000(0, 0, \gamma_3)ss0$	74.3.141.134	$Ibmm(0, \beta, \gamma)000(\alpha, 0, \gamma)000(\alpha, \beta, 0)0s0$
74.3.111.104	$Ibmm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	74.3.141.135	$Ibmm(0, \beta, \gamma)000(\alpha, 0, \gamma)00s(\alpha, \beta, 0)0s0$
74.3.111.105	$Ibmm(\alpha_1, 0, 0)000(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	74.3.147.136	$Ibmm(\alpha, \beta, \gamma)000(\alpha, \bar{\beta}, \bar{\gamma})000(\bar{\alpha}, \beta, \bar{\gamma})000$
74.3.111.106	$Ibmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	74.3.147.137	$Ibmm(\alpha, \beta, \gamma)0qq(\alpha, \bar{\beta}, \bar{\gamma})q0q(\bar{\alpha}, \beta, \bar{\gamma})qq0$
74.3.111.107	$Ibmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	75.3.150.1	$P4(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
74.3.111.108	$Ibmm(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	75.3.150.2	$P4(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)q$
74.3.111.109	$Ibmm(\alpha_1, 0, 0)00s(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	75.3.150.3	$P4(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)s$
74.3.111.110	$Ibmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)s00$	75.3.151.4	$P4(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(0, 0, \gamma_2)0$
74.3.111.111	$Ibmm(\alpha_1, 0, 0)0ss(0, \beta_2, 0)00s(0, 0, \gamma_3)ss0$	75.3.151.5	$P4(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(0, 0, \gamma_2)q$
74.3.111.112	$Ibmm(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$	75.3.151.6	$P4(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(0, 0, \gamma_2)s$
74.3.111.113	$Ibmm(\alpha_1, 0, 0)000(0, \beta_2, 0)s00(0, 0, \gamma_3)ss0$	75.3.152.7	$P4(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(\frac{1}{2}, \frac{1}{2}, \gamma_2)0$
74.3.111.114	$Ibmm(\alpha_1, 0, 0)0s0(0, \beta_2, 0)s00(0, 0, \gamma_3)s00$	75.3.152.8	$P4(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(\frac{1}{2}, \frac{1}{2}, \gamma_2)q$

75.3.153.9 $P4(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(\frac{1}{2}, \frac{1}{2}, \gamma_2)0$
 75.3.153.10 $P4(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(\frac{1}{2}, \frac{1}{2}, \gamma_2)q$
 75.3.155.11 $P4(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$
 75.3.155.12 $P4(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)q$
 75.3.157.13 $P4(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 75.3.157.14 $P4(0, 0, \gamma_1)q(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 75.3.157.15 $P4(0, 0, \gamma_1)s(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 75.3.158.16 $P4(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 75.3.158.17 $P4(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)q$
 75.3.158.18 $P4(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)s$
 75.3.158.19 $P4(\frac{1}{2}, \frac{1}{2}, \gamma_1)q(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 76.3.150.1 $P4_1(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
 76.3.152.2 $P4_1(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(\frac{1}{2}, \frac{1}{2}, \gamma_2)0$
 76.3.155.3 $P4_1(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$
 76.3.157.4 $P4_1(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 76.3.158.5 $P4_1(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 77.3.150.1 $P4_2(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
 77.3.150.2 $P4_2(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)q$
 77.3.151.3 $P4_2(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(0, 0, \gamma_2)0$
 77.3.151.4 $P4_2(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(0, 0, \gamma_2)q$
 77.3.152.5 $P4_2(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(\frac{1}{2}, \frac{1}{2}, \gamma_2)0$
 77.3.152.6 $P4_2(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(\frac{1}{2}, \frac{1}{2}, \gamma_2)q$
 77.3.153.7 $P4_2(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(\frac{1}{2}, \frac{1}{2}, \gamma_2)0$
 77.3.153.8 $P4_2(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(\frac{1}{2}, \frac{1}{2}, \gamma_2)q$
 77.3.155.9 $P4_2(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$
 77.3.155.10 $P4_2(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)q$
 77.3.157.11 $P4_2(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 77.3.157.12 $P4_2(0, 0, \gamma_1)q(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 77.3.158.13 $P4_2(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 77.3.158.14 $P4_2(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)q$
 77.3.158.15 $P4_2(\frac{1}{2}, \frac{1}{2}, \gamma_1)q(0, 0, \gamma_2)0(0, 0, \gamma_3)0$

78.3.150.1 $P4_3(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
 78.3.152.2 $P4_3(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(\frac{1}{2}, \frac{1}{2}, \gamma_2)0$
 78.3.155.3 $P4_3(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$
 78.3.157.4 $P4_3(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 78.3.158.5 $P4_3(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 79.3.154.1 $I4(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
 79.3.154.2 $I4(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)q$
 79.3.154.3 $I4(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)s$
 79.3.156.4 $I4(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$
 79.3.156.5 $I4(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)q$
 79.3.159.6 $I4(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 79.3.159.7 $I4(0, 0, \gamma_1)q(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 79.3.159.8 $I4(0, 0, \gamma_1)s(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 80.3.154.1 $I4_1(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
 80.3.154.2 $I4_1(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)q$
 80.3.156.3 $I4_1(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$
 80.3.159.4 $I4_1(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 80.3.159.5 $I4_1(0, 0, \gamma_1)q(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 81.3.150.1 $P\bar{4}(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
 81.3.151.2 $P\bar{4}(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(0, 0, \gamma_2)0$
 81.3.152.3 $P\bar{4}(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(\frac{1}{2}, \frac{1}{2}, \gamma_2)0$
 81.3.153.4 $P\bar{4}(\alpha_1, \beta_1, \frac{1}{2})0(\bar{\beta}_1, \alpha_1, \frac{1}{2})0(\frac{1}{2}, \frac{1}{2}, \gamma_2)0$
 81.3.155.5 $P\bar{4}(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$
 81.3.157.6 $P\bar{4}(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 81.3.158.7 $P\bar{4}(\frac{1}{2}, \frac{1}{2}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 82.3.154.1 $I\bar{4}(\alpha_1, \beta_1, 0)0(\bar{\beta}_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
 82.3.156.2 $I\bar{4}(\alpha, \beta, \gamma)0(\bar{\beta}, \alpha, \gamma)0(\bar{\alpha}, \bar{\beta}, \gamma)0$
 82.3.159.3 $I\bar{4}(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
 83.3.150.1 $P4/m(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
 83.3.150.2 $P4/m(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(0, 0, \gamma_2)s0$
 83.3.150.3 $P4/m(\alpha_1, \beta_1, 0)0s(\bar{\beta}_1, \alpha_1, 0)0s(0, 0, \gamma_2)00$

83.3.150.4	$P4/m(\alpha_1, \beta_1, 0)0s(\bar{\beta}_1, \alpha_1, 0)0s(0, 0, \gamma_2)s0$	85.3.157.10	$P4/n(0, 0, \gamma_1)s0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
83.3.151.5	$P4/m(\alpha_1, \beta_1, \frac{1}{2})00(\bar{\beta}_1, \alpha_1, \frac{1}{2})00(0, 0, \gamma_2)00$	85.3.158.11	$P4/n(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
83.3.151.6	$P4/m(\alpha_1, \beta_1, \frac{1}{2})00(\bar{\beta}_1, \alpha_1, \frac{1}{2})00(0, 0, \gamma_2)s0$	86.3.150.1	$P4_2/n(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
83.3.152.7	$P4/m(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(\frac{1}{2}, \frac{1}{2}, \gamma_2)00$	86.3.151.2	$P4_2/n(\alpha_1, \beta_1, \frac{1}{2})00(\bar{\beta}_1, \alpha_1, \frac{1}{2})0s(0, 0, \gamma_2)00$
83.3.152.8	$P4/m(\alpha_1, \beta_1, 0)0s(\bar{\beta}_1, \alpha_1, 0)0s(\frac{1}{2}, \frac{1}{2}, \gamma_2)00$	86.3.152.3	$P4_2/n(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0$
83.3.153.9	$P4/m(\alpha_1, \beta_1, \frac{1}{2})00(\bar{\beta}_1, \alpha_1, \frac{1}{2})00(\frac{1}{2}, \frac{1}{2}, \gamma_2)00$	86.3.153.4	$P4_2/n(\alpha_1, \beta_1, \frac{1}{2})00(\bar{\beta}_1, \alpha_1, \frac{1}{2})0s(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0$
83.3.155.10	$P4/m(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$	86.3.155.5	$P4_2/n(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$
83.3.155.11	$P4/m(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)0s(\bar{\alpha}, \bar{\beta}, \gamma)q0$	86.3.155.6	$P4_2/n(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)0s(\bar{\alpha}, \bar{\beta}, \gamma)q0$
83.3.157.12	$P4/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	86.3.157.7	$P4_2/n(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
83.3.157.13	$P4/m(0, 0, \gamma_1)s0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	86.3.158.8	$P4_2/n(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
83.3.158.14	$P4/m(\frac{1}{2}, \frac{1}{2}, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	87.3.154.1	$I4/m(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
83.3.158.15	$P4/m(\frac{1}{2}, \frac{1}{2}, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)s0$	87.3.154.2	$I4/m(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(0, 0, \gamma_2)s0$
84.3.150.1	$P4_2/m(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$	87.3.154.3	$I4/m(\alpha_1, \beta_1, 0)0s(\bar{\beta}_1, \alpha_1, 0)0s(0, 0, \gamma_2)00$
84.3.150.2	$P4_2/m(\alpha_1, \beta_1, 0)0s(\bar{\beta}_1, \alpha_1, 0)0s(0, 0, \gamma_2)00$	87.3.154.4	$I4/m(\alpha_1, \beta_1, 0)0s(\bar{\beta}_1, \alpha_1, 0)0s(0, 0, \gamma_2)s0$
84.3.151.3	$P4_2/m(\alpha_1, \beta_1, \frac{1}{2})00(\bar{\beta}_1, \alpha_1, \frac{1}{2})0s(0, 0, \gamma_2)00$	87.3.156.5	$I4/m(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$
84.3.152.4	$P4_2/m(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(\frac{1}{2}, \frac{1}{2}, \gamma_2)00$	87.3.156.6	$I4/m(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)0s(\bar{\alpha}, \bar{\beta}, \gamma)q0$
84.3.152.5	$P4_2/m(\alpha_1, \beta_1, 0)0s(\bar{\beta}_1, \alpha_1, 0)0s(\frac{1}{2}, \frac{1}{2}, \gamma_2)00$	87.3.159.7	$I4/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
84.3.153.6	$P4_2/m(\alpha_1, \beta_1, \frac{1}{2})00(\bar{\beta}_1, \alpha_1, \frac{1}{2})0s(\frac{1}{2}, \frac{1}{2}, \gamma_2)00$	87.3.159.8	$I4/m(0, 0, \gamma_1)s0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
84.3.155.7	$P4_2/m(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$	88.3.154.1	$I4_1/a(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
84.3.155.8	$P4_2/m(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)0s(\bar{\alpha}, \bar{\beta}, \gamma)q0$	88.3.156.2	$I4_1/a(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$
84.3.157.9	$P4_2/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	88.3.159.3	$I4_1/a(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
84.3.158.10	$P4_2/m(\frac{1}{2}, \frac{1}{2}, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	89.3.157.1	$P422(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
85.3.150.1	$P4/n(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$	89.3.157.2	$P422(0, 0, \gamma_1)q00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
85.3.150.2	$P4/n(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(0, 0, \gamma_2)s0$	89.3.157.3	$P422(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
85.3.151.3	$P4/n(\alpha_1, \beta_1, \frac{1}{2})00(\bar{\beta}_1, \alpha_1, \frac{1}{2})00(0, 0, \gamma_2)00$	89.3.158.4	$P422(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
85.3.151.4	$P4/n(\alpha_1, \beta_1, \frac{1}{2})00(\bar{\beta}_1, \alpha_1, \frac{1}{2})00(0, 0, \gamma_2)s0$	89.3.158.5	$P422(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)q00$
85.3.152.5	$P4/n(\alpha_1, \beta_1, 0)00(\bar{\beta}_1, \alpha_1, 0)00(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0$	89.3.158.6	$P422(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s00$
85.3.153.6	$P4/n(\alpha_1, \beta_1, \frac{1}{2})00(\bar{\beta}_1, \alpha_1, \frac{1}{2})00(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0$	89.3.158.7	$P422(\frac{1}{2}, \frac{1}{2}, \gamma_1)q00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
85.3.155.7	$P4/n(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)00(\bar{\alpha}, \bar{\beta}, \gamma)00$	89.3.160.8	$P422(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
85.3.155.8	$P4/n(\alpha, \beta, \gamma)00(\bar{\beta}, \alpha, \gamma)0s(\bar{\alpha}, \bar{\beta}, \gamma)q0$	89.3.160.9	$P422(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)q00$
85.3.157.9	$P4/n(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	89.3.160.10	$P422(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)s00$

93.3.174.38	$P4_222(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)000$	95.3.170.10	$P4_322(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000(\beta, \frac{1}{2}, \gamma)000$
93.3.174.39	$P4_222(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)q00$	95.3.172.11	$P4_322(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
93.3.175.40	$P4_222(\alpha_1, \alpha_1, \frac{1}{2})000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)000$	95.3.172.12	$P4_322(\alpha_1, 0, 0)0s0(0, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
93.3.175.41	$P4_222(\alpha_1, \alpha_1, \frac{1}{2})000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)q00$	95.3.174.13	$P4_322(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
93.3.178.42	$P4_222(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$	95.3.174.14	$P4_322(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)000$
93.3.178.43	$P4_222(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)q00$	95.3.178.15	$P4_322(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$
94.3.157.1	$P4_22_12(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	96.3.157.1	$P4_32_12(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
94.3.157.2	$P4_22_12(0, 0, \gamma_1)q00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	96.3.160.2	$P4_32_12(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
94.3.160.3	$P4_22_12(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$	96.3.169.3	$P4_32_12(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$
94.3.160.4	$P4_22_12(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)q00$	96.3.174.4	$P4_32_12(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
94.3.162.5	$P4_22_12(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)000$	96.3.174.5	$P4_32_12(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)000$
94.3.162.6	$P4_22_12(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)q00$	96.3.178.6	$P4_32_12(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$
94.3.169.7	$P4_22_12(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$	97.3.159.1	$I422(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
94.3.169.8	$P4_22_12(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)q00$	97.3.159.2	$I422(0, 0, \gamma_1)q00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
94.3.174.9	$P4_22_12(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	97.3.159.3	$I422(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
94.3.174.10	$P4_22_12(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)q00$	97.3.166.4	$I422(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
94.3.174.11	$P4_22_12(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)000$	97.3.166.5	$I422(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)q00$
94.3.174.12	$P4_22_12(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)q00$	97.3.166.6	$I422(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)s00$
94.3.175.13	$P4_22_12(\alpha_1, \alpha_1, \frac{1}{2})000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)000$	97.3.166.7	$I422(\alpha_1, 0, 0)0s0(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
94.3.175.14	$P4_22_12(\alpha_1, \alpha_1, \frac{1}{2})000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)q00$	97.3.166.8	$I422(\alpha_1, 0, 0)0s0(0, \alpha_1, 0)000(0, 0, \gamma_2)q00$
94.3.178.15	$P4_22_12(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$	97.3.166.9	$I422(\alpha_1, 0, 0)0s0(0, \alpha_1, 0)000(0, 0, \gamma_2)s00$
94.3.178.16	$P4_22_12(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)q00$	97.3.171.10	$I422(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$
95.3.157.1	$P4_322(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	97.3.171.11	$I422(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)q00$
95.3.158.2	$P4_322(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	97.3.176.12	$I422(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
95.3.160.3	$P4_322(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$	97.3.176.13	$I422(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)q00$
95.3.160.4	$P4_322(\alpha_1, 0, 0)0s0(0, \alpha_1, 0)000(0, 0, \gamma_2)000$	97.3.176.14	$I422(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)s00$
95.3.161.5	$P4_322(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(0, 0, \gamma_2)000$	97.3.176.15	$I422(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)000$
95.3.164.6	$P4_322(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	97.3.176.16	$I422(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)q00$
95.3.167.7	$P4_322(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	97.3.176.17	$I422(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)s00$
95.3.167.8	$P4_322(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	97.3.177.18	$I422(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)000$
95.3.169.9	$P4_322(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$	97.3.177.19	$I422(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)q00$

97.3.177.20 $I422(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)s00$
 97.3.177.21 $I422(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)00s(0, 0, \gamma_2)000$
 97.3.177.22 $I422(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)00s(0, 0, \gamma_2)q00$
 97.3.177.23 $I422(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)00s(0, 0, \gamma_2)s00$
 97.3.179.24 $I422(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$
 97.3.179.25 $I422(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)q00$
 98.3.159.1 $I4_122(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 98.3.159.2 $I4_122(0, 0, \gamma_1)q00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 98.3.166.3 $I4_122(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
 98.3.166.4 $I4_122(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)q00$
 98.3.166.5 $I4_122(\alpha_1, 0, 0)0s0(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
 98.3.166.6 $I4_122(\alpha_1, 0, 0)0s0(0, \alpha_1, 0)000(0, 0, \gamma_2)q00$
 98.3.171.7 $I4_122(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$
 98.3.176.8 $I4_122(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
 98.3.176.9 $I4_122(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)q00$
 98.3.176.10 $I4_122(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)000$
 98.3.176.11 $I4_122(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)q00$
 98.3.177.12 $I4_122(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)000$
 98.3.177.13 $I4_122(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)q00$
 98.3.177.14 $I4_122(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)00s(0, 0, \gamma_2)000$
 98.3.177.15 $I4_122(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)00s(0, 0, \gamma_2)q00$
 98.3.179.16 $I4_122(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$
 98.3.179.17 $I4_122(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)q00$
 99.3.157.1 $P4mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 99.3.157.2 $P4mm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 99.3.157.3 $P4mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 99.3.157.4 $P4mm(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 99.3.157.5 $P4mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
 99.3.158.6 $P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 99.3.158.7 $P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 99.3.158.8 $P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)0ss$

99.3.158.9 $P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)s0s$
 99.3.158.10 $P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)ss0(0, 0, \gamma_3)0ss$
 99.3.158.11 $P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
 99.3.158.12 $P4mm(\frac{1}{2}, \frac{1}{2}, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
 99.3.160.13 $P4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
 99.3.160.14 $P4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
 99.3.160.15 $P4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)000$
 99.3.160.16 $P4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)ss0$
 99.3.160.17 $P4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)0ss$
 99.3.160.18 $P4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)s0s$
 99.3.160.19 $P4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)0ss$
 99.3.160.20 $P4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)s0s$
 99.3.161.21 $P4mm(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(0, 0, \gamma_2)000$
 99.3.161.22 $P4mm(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
 99.3.161.23 $P4mm(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(0, 0, \gamma_2)0ss$
 99.3.161.24 $P4mm(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(0, 0, \gamma_2)s0s$
 99.3.162.25 $P4mm(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)000$
 99.3.162.26 $P4mm(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
 99.3.162.27 $P4mm(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})0s0(0, 0, \gamma_2)000$
 99.3.162.28 $P4mm(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})0s0(0, 0, \gamma_2)ss0$
 99.3.162.29 $P4mm(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$
 99.3.162.30 $P4mm(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)s0s$
 99.3.162.31 $P4mm(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})0s0(0, 0, \gamma_2)0ss$
 99.3.162.32 $P4mm(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})0s0(0, 0, \gamma_2)s0s$
 99.3.163.33 $P4mm(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)000$
 99.3.163.34 $P4mm(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)ss0$
 99.3.163.35 $P4mm(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)0ss$
 99.3.163.36 $P4mm(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)s0s$
 99.3.164.37 $P4mm(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
 99.3.164.38 $P4mm(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)ss0$
 99.3.164.39 $P4mm(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)00s$

103.3.161.10	$P4cc(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	104.3.172.15	$P4nc(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$
103.3.164.11	$P4cc(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	104.3.174.16	$P4nc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
103.3.164.12	$P4cc(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)ss0$	104.3.174.17	$P4nc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
103.3.167.13	$P4cc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	104.3.174.18	$P4nc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
103.3.167.14	$P4cc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	104.3.174.19	$P4nc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
103.3.169.15	$P4cc(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$	104.3.178.20	$P4nc(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$
103.3.169.16	$P4cc(0, \beta, \gamma)00q(0, \bar{\beta}, \gamma)00q(\beta, 0, \gamma)q0q$	104.3.178.21	$P4nc(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)qq0$
103.3.170.17	$P4cc(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000(\beta, \frac{1}{2}, \gamma)000$	105.3.157.1	$P4_2mc(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
103.3.170.18	$P4cc(\frac{1}{2}, \beta, \gamma)00q(\frac{1}{2}, \bar{\beta}, \gamma)00q(\beta, \frac{1}{2}, \gamma)q0q$	105.3.157.2	$P4_2mc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
103.3.172.19	$P4cc(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	105.3.158.3	$P4_2mc(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
103.3.172.20	$P4cc(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	105.3.158.4	$P4_2mc(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)ss0$
103.3.174.21	$P4cc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	105.3.160.5	$P4_2mc(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
103.3.174.22	$P4cc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	105.3.160.6	$P4_2mc(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
103.3.174.23	$P4cc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	105.3.160.7	$P4_2mc(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)000$
103.3.174.24	$P4cc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	105.3.160.8	$P4_2mc(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)ss0$
103.3.178.25	$P4cc(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$	105.3.161.9	$P4_2mc(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(0, 0, \gamma_2)000$
103.3.178.26	$P4cc(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)qq0$	105.3.161.10	$P4_2mc(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
104.3.157.1	$P4nc(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	105.3.162.11	$P4_2mc(\alpha_1, 0, \frac{1}{2})00q(0, \alpha_1, \frac{1}{2})00q(0, 0, \gamma_2)000$
104.3.157.2	$P4nc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	105.3.162.12	$P4_2mc(\alpha_1, 0, \frac{1}{2})00q(0, \alpha_1, \frac{1}{2})00q(0, 0, \gamma_2)ss0$
104.3.158.3	$P4nc(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	105.3.162.13	$P4_2mc(\alpha_1, 0, \frac{1}{2})00q(0, \alpha_1, \frac{1}{2})0sq(0, 0, \gamma_2)000$
104.3.160.4	$P4nc(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$	105.3.162.14	$P4_2mc(\alpha_1, 0, \frac{1}{2})00q(0, \alpha_1, \frac{1}{2})0sq(0, 0, \gamma_2)ss0$
104.3.160.5	$P4nc(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	105.3.163.15	$P4_2mc(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \alpha_1, \frac{1}{2})00q(0, 0, \gamma_2)000$
104.3.163.6	$P4nc(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \alpha_1, \frac{1}{2})0qq(0, 0, \gamma_2)000$	105.3.163.16	$P4_2mc(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \alpha_1, \frac{1}{2})00q(0, 0, \gamma_2)ss0$
104.3.163.7	$P4nc(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \alpha_1, \frac{1}{2})0qq(0, 0, \gamma_2)ss0$	105.3.164.17	$P4_2mc(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
104.3.165.8	$P4nc(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \alpha_1, \frac{1}{2})0qq(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	105.3.164.18	$P4_2mc(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)ss0$
104.3.167.9	$P4nc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	105.3.165.19	$P4_2mc(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \alpha_1, \frac{1}{2})00q(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
104.3.167.10	$P4nc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	105.3.165.20	$P4_2mc(\alpha_1, \frac{1}{2}, \frac{1}{2})00q(\frac{1}{2}, \alpha_1, \frac{1}{2})00q(\frac{1}{2}, \frac{1}{2}, \gamma_2)ss0$
104.3.169.11	$P4nc(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$	105.3.167.21	$P4_2mc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
104.3.169.12	$P4nc(0, \beta, \gamma)00q(0, \bar{\beta}, \gamma)00q(\beta, 0, \gamma)q0q$	105.3.167.22	$P4_2mc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$
104.3.170.13	$P4nc(\frac{1}{2}, \beta, \gamma)00q(\frac{1}{2}, \bar{\beta}, \gamma)0qq(\beta, \frac{1}{2}, \gamma)0qq$	105.3.169.23	$P4_2mc(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$
104.3.170.14	$P4nc(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)0q0(\beta, \frac{1}{2}, \gamma)qq0$	105.3.169.24	$P4_2mc(0, \beta, \gamma)00q(0, \bar{\beta}, \gamma)00q(\beta, 0, \gamma)q0q$

105.3.169.25	$P4_2mc(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)0s0$	106.3.174.18	$P4_2bc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
105.3.169.26	$P4_2mc(0, \beta, \gamma)00q(0, \bar{\beta}, \gamma)00q(\beta, 0, \gamma)qsq$	106.3.174.19	$P4_2bc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
105.3.170.27	$P4_2mc(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000(\beta, \frac{1}{2}, \gamma)000$	106.3.178.20	$P4_2bc(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$
105.3.170.28	$P4_2mc(\frac{1}{2}, \beta, \gamma)00q(\frac{1}{2}, \bar{\beta}, \gamma)00q(\beta, \frac{1}{2}, \gamma)q0q$	106.3.178.21	$P4_2bc(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)qq0$
105.3.172.29	$P4_2mc(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	107.3.159.1	$I4mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
105.3.172.30	$P4_2mc(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	107.3.159.2	$I4mm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
105.3.173.31	$P4_2mc(\alpha_1, 0, \frac{1}{2})00q(0, \alpha_1, \frac{1}{2})00q(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	107.3.159.3	$I4mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
105.3.173.32	$P4_2mc(\alpha_1, 0, \frac{1}{2})00q(0, \alpha_1, \frac{1}{2})0sq(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	107.3.159.4	$I4mm(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
105.3.174.33	$P4_2mc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	107.3.159.5	$I4mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
105.3.174.34	$P4_2mc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	107.3.166.6	$I4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
105.3.174.35	$P4_2mc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	107.3.166.7	$I4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
105.3.174.36	$P4_2mc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	107.3.166.8	$I4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)000$
105.3.178.37	$P4_2mc(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$	107.3.166.9	$I4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)ss0$
105.3.178.38	$P4_2mc(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)qq0$	107.3.166.10	$I4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)0ss$
106.3.157.1	$P4_2bc(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	107.3.166.11	$I4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)s0s$
106.3.157.2	$P4_2bc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	107.3.166.12	$I4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)0ss$
106.3.158.3	$P4_2bc(\frac{1}{2}, \frac{1}{2}, \gamma_1)qq0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	107.3.166.13	$I4mm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)s0s$
106.3.160.4	$P4_2bc(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$	107.3.171.14	$I4mm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$
106.3.160.5	$P4_2bc(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	107.3.171.15	$I4mm(0, \beta, \gamma)00q(0, \bar{\beta}, \gamma)00q(\beta, 0, \gamma)q0q$
106.3.162.6	$P4_2bc(\alpha_1, 0, \frac{1}{2})00q(0, \alpha_1, \frac{1}{2})00q(0, 0, \gamma_2)000$	107.3.171.16	$I4mm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)0s0$
106.3.162.7	$P4_2bc(\alpha_1, 0, \frac{1}{2})00q(0, \alpha_1, \frac{1}{2})00q(0, 0, \gamma_2)ss0$	107.3.171.17	$I4mm(0, \beta, \gamma)00q(0, \bar{\beta}, \gamma)00q(\beta, 0, \gamma)qsq$
106.3.167.8	$P4_2bc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	107.3.176.18	$I4mm(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
106.3.167.9	$P4_2bc(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	107.3.176.19	$I4mm(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
106.3.169.10	$P4_2bc(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$	107.3.176.20	$I4mm(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
106.3.169.11	$P4_2bc(0, \beta, \gamma)00q(0, \bar{\beta}, \gamma)00q(\beta, 0, \gamma)q0q$	107.3.176.21	$I4mm(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
106.3.170.12	$P4_2bc(\frac{1}{2}, \beta, \gamma)00q(\frac{1}{2}, \bar{\beta}, \gamma)0qq(\beta, \frac{1}{2}, \gamma)0qq$	107.3.176.22	$I4mm(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0ss$
106.3.170.13	$P4_2bc(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)0q0(\beta, \frac{1}{2}, \gamma)qq0$	107.3.176.23	$I4mm(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)s0s$
106.3.172.14	$P4_2bc(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	107.3.176.24	$I4mm(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0ss$
106.3.173.15	$P4_2bc(\alpha_1, 0, \frac{1}{2})00q(0, \alpha_1, \frac{1}{2})00q(\frac{1}{2}, \frac{1}{2}, \gamma_2)qq0$	107.3.176.25	$I4mm(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)s0s$
106.3.174.16	$P4_2bc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	107.3.177.26	$I4mm(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)000$
106.3.174.17	$P4_2bc(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	107.3.177.27	$I4mm(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)ss0$

107.3.177.28	$I4mm(\alpha_1, \alpha_1, 1)00s(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)000$	108.3.176.22	$I4cm(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0ss$
107.3.177.29	$I4mm(\alpha_1, \alpha_1, 1)00s(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)ss0$	108.3.176.23	$I4cm(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)s0s$
107.3.177.30	$I4mm(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)0ss$	108.3.177.24	$I4cm(\alpha_1, \alpha_1, 1)00s(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)000$
107.3.177.31	$I4mm(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)s0s$	108.3.177.25	$I4cm(\alpha_1, \alpha_1, 1)00s(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)ss0$
107.3.177.32	$I4mm(\alpha_1, \alpha_1, 1)00s(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)0ss$	108.3.177.26	$I4cm(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)000$
107.3.177.33	$I4mm(\alpha_1, \alpha_1, 1)00s(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)s0s$	108.3.177.27	$I4cm(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)ss0$
107.3.179.34	$I4mm(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$	108.3.177.28	$I4cm(\alpha_1, \alpha_1, 1)00s(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)0ss$
107.3.179.35	$I4mm(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)qq0$	108.3.177.29	$I4cm(\alpha_1, \alpha_1, 1)00s(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)s0s$
107.3.179.36	$I4mm(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)00s$	108.3.177.30	$I4cm(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)0ss$
107.3.179.37	$I4mm(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)qqs$	108.3.177.31	$I4cm(\alpha_1, \alpha_1, 1)000(\bar{\alpha}_1, \alpha_1, 1)000(0, 0, \gamma_2)s0s$
108.3.159.1	$I4cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	108.3.179.32	$I4cm(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$
108.3.159.2	$I4cm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	108.3.179.33	$I4cm(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)qq0$
108.3.159.3	$I4cm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	108.3.179.34	$I4cm(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)00s$
108.3.159.4	$I4cm(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	108.3.179.35	$I4cm(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)qqs$
108.3.159.5	$I4cm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$	109.3.159.1	$I4_1md(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
108.3.166.6	$I4cm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$	109.3.159.2	$I4_1md(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
108.3.166.7	$I4cm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	109.3.166.3	$I4_1md(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
108.3.166.8	$I4cm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)000$	109.3.166.4	$I4_1md(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
108.3.166.9	$I4cm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)ss0$	109.3.166.5	$I4_1md(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)000$
108.3.166.10	$I4cm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)0ss$	109.3.166.6	$I4_1md(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)ss0$
108.3.166.11	$I4cm(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)s0s$	109.3.171.7	$I4_1md(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$
108.3.166.12	$I4cm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)0ss$	109.3.171.8	$I4_1md(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)0s0$
108.3.166.13	$I4cm(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)s0s$	109.3.176.9	$I4_1md(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
108.3.171.14	$I4cm(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$	109.3.176.10	$I4_1md(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
108.3.171.15	$I4cm(0, \beta, \gamma)00q(0, \bar{\beta}, \gamma)00q(\beta, 0, \gamma)q0q$	109.3.179.11	$I4_1md(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$
108.3.176.16	$I4cm(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	109.3.179.12	$I4_1md(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)qq0$
108.3.176.17	$I4cm(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	110.3.159.1	$I4_1cd(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
108.3.176.18	$I4cm(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	110.3.159.2	$I4_1cd(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
108.3.176.19	$I4cm(\alpha_1, \alpha_1, 0)00s(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	110.3.166.3	$I4_1cd(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
108.3.176.20	$I4cm(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0ss$	110.3.166.4	$I4_1cd(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
108.3.176.21	$I4cm(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)s0s$	110.3.166.5	$I4_1cd(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)000$

115.3.169.24	$P\bar{4}m2(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$	116.3.178.17	$P\bar{4}c2(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$
115.3.169.25	$P\bar{4}m2(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)0s0$	116.3.178.18	$P\bar{4}c2(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)0q0$
115.3.170.26	$P\bar{4}m2(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000(\beta, \frac{1}{2}, \gamma)000$	117.3.157.1	$P\bar{4}b2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
115.3.172.27	$P\bar{4}m2(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	117.3.157.2	$P\bar{4}b2(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
115.3.172.28	$P\bar{4}m2(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	117.3.158.3	$P\bar{4}b2(\frac{1}{2}, \frac{1}{2}, \gamma_1)0q0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
115.3.173.29	$P\bar{4}m2(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	117.3.160.4	$P\bar{4}b2(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
115.3.173.30	$P\bar{4}m2(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})0s0(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	117.3.160.5	$P\bar{4}b2(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)0s0$
115.3.174.31	$P\bar{4}m2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	117.3.162.6	$P\bar{4}b2(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)000$
115.3.174.32	$P\bar{4}m2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0s0$	117.3.162.7	$P\bar{4}b2(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
115.3.174.33	$P\bar{4}m2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)000$	117.3.167.8	$P\bar{4}b2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$
115.3.174.34	$P\bar{4}m2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)0s0$	117.3.167.9	$P\bar{4}b2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$
115.3.175.35	$P\bar{4}m2(\alpha_1, \alpha_1, \frac{1}{2})000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)000$	117.3.168.10	$P\bar{4}b2(\alpha_1, \alpha_1, \frac{1}{2})000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$
115.3.175.36	$P\bar{4}m2(\alpha_1, \alpha_1, \frac{1}{2})000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$	117.3.169.11	$P\bar{4}b2(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$
115.3.178.37	$P\bar{4}m2(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$	117.3.170.12	$P\bar{4}b2(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)0q0(\beta, \frac{1}{2}, \gamma)0q0$
115.3.178.38	$P\bar{4}m2(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)0q0$	117.3.172.13	$P\bar{4}b2(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$
116.3.157.1	$P\bar{4}c2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	117.3.173.14	$P\bar{4}b2(\alpha_1, 0, \frac{1}{2})000(0, \alpha_1, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$
116.3.158.2	$P\bar{4}c2(\frac{1}{2}, \frac{1}{2}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	117.3.174.15	$P\bar{4}b2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
116.3.160.3	$P\bar{4}c2(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$	117.3.174.16	$P\bar{4}b2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0s0$
116.3.160.4	$P\bar{4}c2(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(0, 0, \gamma_2)000$	117.3.174.17	$P\bar{4}b2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)000$
116.3.161.5	$P\bar{4}c2(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(0, 0, \gamma_2)000$	117.3.174.18	$P\bar{4}b2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)0s0$
116.3.164.6	$P\bar{4}c2(\alpha_1, \frac{1}{2}, 0)000(\frac{1}{2}, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	117.3.175.19	$P\bar{4}b2(\alpha_1, \alpha_1, \frac{1}{2})000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)000$
116.3.167.7	$P\bar{4}c2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	117.3.175.20	$P\bar{4}b2(\alpha_1, \alpha_1, \frac{1}{2})000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})000(0, 0, \gamma_2)0s0$
116.3.167.8	$P\bar{4}c2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	117.3.178.21	$P\bar{4}b2(\alpha, \alpha, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(\alpha, \bar{\alpha}, \gamma)000$
116.3.168.9	$P\bar{4}c2(\alpha_1, \alpha_1, \frac{1}{2})0q0(\bar{\alpha}_1, \alpha_1, \frac{1}{2})0q0(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	117.3.178.22	$P\bar{4}b2(\alpha, \alpha, \gamma)0q0(\bar{\alpha}, \alpha, \gamma)0q0(\alpha, \bar{\alpha}, \gamma)0q0$
116.3.169.10	$P\bar{4}c2(0, \beta, \gamma)000(0, \bar{\beta}, \gamma)000(\beta, 0, \gamma)000$	118.3.157.1	$P\bar{4}n2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
116.3.170.11	$P\bar{4}c2(\frac{1}{2}, \beta, \gamma)000(\frac{1}{2}, \bar{\beta}, \gamma)000(\beta, \frac{1}{2}, \gamma)000$	118.3.158.2	$P\bar{4}n2(\frac{1}{2}, \frac{1}{2}, \gamma_1)0q0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
116.3.172.12	$P\bar{4}c2(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	118.3.160.3	$P\bar{4}n2(\alpha_1, 0, 0)000(0, \alpha_1, 0)000(0, 0, \gamma_2)000$
116.3.172.13	$P\bar{4}c2(\alpha_1, 0, 0)000(0, \alpha_1, 0)0s0(\frac{1}{2}, \frac{1}{2}, \gamma_2)000$	118.3.163.4	$P\bar{4}n2(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha_1, \frac{1}{2})0q0(0, 0, \gamma_2)000$
116.3.174.14	$P\bar{4}c2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	118.3.165.5	$P\bar{4}n2(\alpha_1, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha_1, \frac{1}{2})0q0(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$
116.3.174.15	$P\bar{4}c2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(0, 0, \gamma_2)000$	118.3.167.6	$P\bar{4}n2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$
116.3.175.16	$P\bar{4}c2(\alpha_1, \alpha_1, \frac{1}{2})0q0(\bar{\alpha}_1, \alpha_1, \frac{1}{2})0q0(0, 0, \gamma_2)000$	118.3.167.7	$P\bar{4}n2(\alpha_1, \alpha_1, 0)000(\bar{\alpha}_1, \alpha_1, 0)00s(\frac{1}{2}, \frac{1}{2}, \gamma_2)0q0$

128.3.157.2 $P4/mnc(0, 0, \gamma_1)s_0s_0(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
 128.3.160.3 $P4/mnc(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
 128.3.160.4 $P4/mnc(\alpha_1, 0, 0)0s_00(0, \alpha_1, 0)0s_00(0, 0, \gamma_2)0000$
 128.3.160.5 $P4/mnc(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)s_0s_0$
 128.3.160.6 $P4/mnc(\alpha_1, 0, 0)0s_00(0, \alpha_1, 0)0s_00(0, 0, \gamma_2)s_0s_0$
 128.3.169.7 $P4/mnc(0, \beta, \gamma)0000(0, \bar{\beta}, \gamma)0000(\beta, 0, \gamma)0000$
 128.3.169.8 $P4/mnc(0, \beta, \gamma)000q(0, \bar{\beta}, \gamma)0s_0q(\beta, 0, \gamma)q00q$
 128.3.174.9 $P4/mnc(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
 128.3.174.10 $P4/mnc(\alpha_1, \alpha_1, 0)0s_00(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)0000$
 128.3.174.11 $P4/mnc(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s_0s_0$
 128.3.174.12 $P4/mnc(\alpha_1, \alpha_1, 0)0s_00(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)s_0s_0$
 128.3.174.13 $P4/mnc(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
 128.3.174.14 $P4/mnc(\alpha_1, \alpha_1, 0)0s_0s(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)0000$
 128.3.174.15 $P4/mnc(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s_0s_0$
 128.3.174.16 $P4/mnc(\alpha_1, \alpha_1, 0)0s_0s(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)s_0s_0$
 128.3.178.17 $P4/mnc(\alpha, \alpha, \gamma)0000(\bar{\alpha}, \alpha, \gamma)0000(\alpha, \bar{\alpha}, \gamma)0000$
 128.3.178.18 $P4/mnc(\alpha, \alpha, \gamma)00q_0(\bar{\alpha}, \alpha, \gamma)0s_0q_0(\alpha, \bar{\alpha}, \gamma)q_0q_0s$
 129.3.157.1 $P4/nmm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
 129.3.157.2 $P4/nmm(0, 0, \gamma_1)s_0s_0(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
 129.3.157.3 $P4/nmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
 129.3.157.4 $P4/nmm(0, 0, \gamma_1)s_00s(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
 129.3.157.5 $P4/nmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)s_0s_0(0, 0, \gamma_3)0000$
 129.3.160.6 $P4/nmm(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
 129.3.160.7 $P4/nmm(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)s_0s_0$
 129.3.160.8 $P4/nmm(\alpha_1, 0, 0)0000(0, \alpha_1, 0)00s_0(0, 0, \gamma_2)0000$
 129.3.160.9 $P4/nmm(\alpha_1, 0, 0)0000(0, \alpha_1, 0)00s_0(0, 0, \gamma_2)s_0s_0$
 129.3.160.10 $P4/nmm(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)00ss$
 129.3.160.11 $P4/nmm(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)s_00s$
 129.3.160.12 $P4/nmm(\alpha_1, 0, 0)0000(0, \alpha_1, 0)00s_0(0, 0, \gamma_2)00ss$
 129.3.160.13 $P4/nmm(\alpha_1, 0, 0)0000(0, \alpha_1, 0)00s_0(0, 0, \gamma_2)s_00s$
 129.3.162.14 $P4/nmm(\alpha_1, 0, \frac{1}{2})0000(0, \alpha_1, \frac{1}{2})0000(0, 0, \gamma_2)0000$

129.3.162.15 $P4/nmm(\alpha_1, 0, \frac{1}{2})0000(0, \alpha_1, \frac{1}{2})0000(0, 0, \gamma_2)s_0s_0$
 129.3.162.16 $P4/nmm(\alpha_1, 0, \frac{1}{2})0000(0, \alpha_1, \frac{1}{2})00s_0(0, 0, \gamma_2)0000$
 129.3.162.17 $P4/nmm(\alpha_1, 0, \frac{1}{2})0000(0, \alpha_1, \frac{1}{2})00s_0(0, 0, \gamma_2)s_0s_0$
 129.3.162.18 $P4/nmm(\alpha_1, 0, \frac{1}{2})0000(0, \alpha_1, \frac{1}{2})0000(0, 0, \gamma_2)00ss$
 129.3.162.19 $P4/nmm(\alpha_1, 0, \frac{1}{2})0000(0, \alpha_1, \frac{1}{2})0000(0, 0, \gamma_2)s_00s$
 129.3.162.20 $P4/nmm(\alpha_1, 0, \frac{1}{2})0000(0, \alpha_1, \frac{1}{2})00s_0(0, 0, \gamma_2)00ss$
 129.3.162.21 $P4/nmm(\alpha_1, 0, \frac{1}{2})0000(0, \alpha_1, \frac{1}{2})00s_0(0, 0, \gamma_2)s_00s$
 129.3.169.22 $P4/nmm(0, \beta, \gamma)0000(0, \bar{\beta}, \gamma)0000(\beta, 0, \gamma)0000$
 129.3.169.23 $P4/nmm(0, \beta, \gamma)0000(0, \bar{\beta}, \gamma)0000(\beta, 0, \gamma)00s_0$
 129.3.169.24 $P4/nmm(0, \beta, \gamma)000q(0, \bar{\beta}, \gamma)0s_0q(\beta, 0, \gamma)q00q$
 129.3.169.25 $P4/nmm(0, \beta, \gamma)000q(0, \bar{\beta}, \gamma)0s_0q(\beta, 0, \gamma)q0s_0q$
 129.3.174.26 $P4/nmm(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
 129.3.174.27 $P4/nmm(\alpha_1, \alpha_1, 0)0s_00(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)0000$
 129.3.174.28 $P4/nmm(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s_0s_0$
 129.3.174.29 $P4/nmm(\alpha_1, \alpha_1, 0)0s_00(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)s_0s_0$
 129.3.174.30 $P4/nmm(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
 129.3.174.31 $P4/nmm(\alpha_1, \alpha_1, 0)0s_0s(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)0000$
 129.3.174.32 $P4/nmm(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s_0s_0$
 129.3.174.33 $P4/nmm(\alpha_1, \alpha_1, 0)0s_0s(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)s_0s_0$
 129.3.174.34 $P4/nmm(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)00ss$
 129.3.174.35 $P4/nmm(\alpha_1, \alpha_1, 0)0s_00(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)00ss$
 129.3.174.36 $P4/nmm(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s_00s$
 129.3.174.37 $P4/nmm(\alpha_1, \alpha_1, 0)0s_00(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)s_00s$
 129.3.174.38 $P4/nmm(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)00ss$
 129.3.174.39 $P4/nmm(\alpha_1, \alpha_1, 0)0s_0s(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)00ss$
 129.3.174.40 $P4/nmm(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s_00s$
 129.3.174.41 $P4/nmm(\alpha_1, \alpha_1, 0)0s_0s(\bar{\alpha}_1, \alpha_1, 0)0s_00(0, 0, \gamma_2)s_00s$
 129.3.175.42 $P4/nmm(\alpha_1, \alpha_1, \frac{1}{2})0000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})0000(0, 0, \gamma_2)0000$
 129.3.175.43 $P4/nmm(\alpha_1, \alpha_1, \frac{1}{2})0000(\bar{\alpha}_1, \alpha_1, \frac{1}{2})0000(0, 0, \gamma_2)s_0s_0$
 129.3.175.44 $P4/nmm(\alpha_1, \alpha_1, \frac{1}{2})000s(\bar{\alpha}_1, \alpha_1, \frac{1}{2})0000(0, 0, \gamma_2)0000$
 129.3.175.45 $P4/nmm(\alpha_1, \alpha_1, \frac{1}{2})000s(\bar{\alpha}_1, \alpha_1, \frac{1}{2})0000(0, 0, \gamma_2)s_0s_0$

132.3.172.45	$P_{4_2}/mcm(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0ss0(\frac{1}{2}, \frac{1}{2}, \gamma_2)000s$	133.3.169.15	$P_{4_2}/nbc(0, \beta, \gamma)000q(0, \bar{\beta}, \gamma)0s0q(\beta, 0, \gamma)q00q$
132.3.174.46	$P_{4_2}/mcm(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$	133.3.170.16	$P_{4_2}/nbc(\frac{1}{2}, \beta, \gamma)0q00(\frac{1}{2}, \bar{\beta}, \gamma)0qq0(\beta, \frac{1}{2}, \gamma)q0q0$
132.3.174.47	$P_{4_2}/mcm(\alpha_1, \alpha_1, 0)0s00(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)0000$	133.3.170.17	$P_{4_2}/nbc(\frac{1}{2}, \beta, \gamma)0q0q(\frac{1}{2}, \bar{\beta}, \gamma)0qqq(\beta, \frac{1}{2}, \gamma)00qq$
132.3.174.48	$P_{4_2}/mcm(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$	133.3.172.18	$P_{4_2}/nbc(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0q0$
132.3.174.49	$P_{4_2}/mcm(\alpha_1, \alpha_1, 0)0s0s(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)0000$	133.3.172.19	$P_{4_2}/nbc(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0s00(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0q0$
132.3.174.50	$P_{4_2}/mcm(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)00ss$	133.3.173.20	$P_{4_2}/nbc(\alpha_1, 0, \frac{1}{2})000q(0, \alpha_1, \frac{1}{2})0s0q(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0q0$
132.3.174.51	$P_{4_2}/mcm(\alpha_1, \alpha_1, 0)0s00(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)00ss$	133.3.174.21	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
132.3.174.52	$P_{4_2}/mcm(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)00ss$	133.3.174.22	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)0s00(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)0000$
132.3.174.53	$P_{4_2}/mcm(\alpha_1, \alpha_1, 0)0s0s(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)00ss$	133.3.174.23	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$
132.3.175.54	$P_{4_2}/mcm(\alpha_1, \alpha_1, \frac{1}{2})00q0(\bar{\alpha}_1, \alpha_1, \frac{1}{2})0sq0(0, 0, \gamma_2)0000$	133.3.174.24	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)0s00(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)s0s0$
132.3.175.55	$P_{4_2}/mcm(\alpha_1, \alpha_1, \frac{1}{2})00qs(\bar{\alpha}_1, \alpha_1, \frac{1}{2})0sq0(0, 0, \gamma_2)0000$	133.3.174.25	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
132.3.175.56	$P_{4_2}/mcm(\alpha_1, \alpha_1, \frac{1}{2})00q0(\bar{\alpha}_1, \alpha_1, \frac{1}{2})0sq0(0, 0, \gamma_2)00ss$	133.3.174.26	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)0s0s(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)0000$
132.3.175.57	$P_{4_2}/mcm(\alpha_1, \alpha_1, \frac{1}{2})00qs(\bar{\alpha}_1, \alpha_1, \frac{1}{2})0sq0(0, 0, \gamma_2)00ss$	133.3.174.27	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$
132.3.178.58	$P_{4_2}/mcm(\alpha, \alpha, \gamma)0000(\bar{\alpha}, \alpha, \gamma)0000(\alpha, \bar{\alpha}, \gamma)0000$	133.3.174.28	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)0s0s(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)s0s0$
132.3.178.59	$P_{4_2}/mcm(\alpha, \alpha, \gamma)00q0(\bar{\alpha}, \alpha, \gamma)0sq0(\alpha, \bar{\alpha}, \gamma)q0qs$	133.3.178.29	$P_{4_2}/nbc(\alpha, \alpha, \gamma)0000(\bar{\alpha}, \alpha, \gamma)0000(\alpha, \bar{\alpha}, \gamma)0000$
132.3.178.60	$P_{4_2}/mcm(\alpha, \alpha, \gamma)0000(\bar{\alpha}, \alpha, \gamma)0000(\alpha, \bar{\alpha}, \gamma)000s$	133.3.178.30	$P_{4_2}/nbc(\alpha, \alpha, \gamma)00q0(\bar{\alpha}, \alpha, \gamma)0sq0(\alpha, \bar{\alpha}, \gamma)q0qs$
132.3.178.61	$P_{4_2}/mcm(\alpha, \alpha, \gamma)00q0(\bar{\alpha}, \alpha, \gamma)0sq0(\alpha, \bar{\alpha}, \gamma)q0q0$	134.3.157.1	$P_{4_2}/nnm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
133.3.157.1	$P_{4_2}/nbc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$	134.3.157.2	$P_{4_2}/nnm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
133.3.157.2	$P_{4_2}/nbc(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$	134.3.158.3	$P_{4_2}/nnm(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0q0(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
133.3.158.3	$P_{4_2}/nbc(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0q0(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$	134.3.158.4	$P_{4_2}/nnm(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0q0(0, 0, \gamma_2)0000(0, 0, \gamma_3)00ss$
133.3.160.4	$P_{4_2}/nbc(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)0000$	134.3.158.5	$P_{4_2}/nnm(\frac{1}{2}, \frac{1}{2}, \gamma_1)q0qs(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
133.3.160.5	$P_{4_2}/nbc(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0s00(0, 0, \gamma_2)0000$	134.3.160.6	$P_{4_2}/nnm(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
133.3.160.6	$P_{4_2}/nbc(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$	134.3.160.7	$P_{4_2}/nnm(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0s00(0, 0, \gamma_2)0000$
133.3.160.7	$P_{4_2}/nbc(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0s00(0, 0, \gamma_2)s0s0$	134.3.160.8	$P_{4_2}/nnm(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)00ss$
133.3.162.8	$P_{4_2}/nbc(\alpha_1, 0, \frac{1}{2})000q(0, \alpha_1, \frac{1}{2})0s0q(0, 0, \gamma_2)0000$	134.3.160.9	$P_{4_2}/nnm(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0s00(0, 0, \gamma_2)00ss$
133.3.162.9	$P_{4_2}/nbc(\alpha_1, 0, \frac{1}{2})000q(0, \alpha_1, \frac{1}{2})0s0q(0, 0, \gamma_2)s0s0$	134.3.163.10	$P_{4_2}/nnm(\alpha_1, \frac{1}{2}, \frac{1}{2})0q00(\frac{1}{2}, \alpha_1, \frac{1}{2})0qq0(0, 0, \gamma_2)0000$
133.3.167.10	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0q0$	134.3.163.11	$P_{4_2}/nnm(\alpha_1, \frac{1}{2}, \frac{1}{2})0q00(\frac{1}{2}, \alpha_1, \frac{1}{2})0qq0(0, 0, \gamma_2)00ss$
133.3.167.11	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)0s00(\bar{\alpha}_1, \alpha_1, 0)0s00(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0q0$	134.3.165.12	$P_{4_2}/nnm(\alpha_1, \frac{1}{2}, \frac{1}{2})0q00(\frac{1}{2}, \alpha_1, \frac{1}{2})0qq0(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0q0$
133.3.167.12	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)000s(\bar{\alpha}_1, \alpha_1, 0)0000(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0q0$	134.3.165.13	$P_{4_2}/nnm(\alpha_1, \frac{1}{2}, \frac{1}{2})0q00(\frac{1}{2}, \alpha_1, \frac{1}{2})0qq0(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0qs$
133.3.167.13	$P_{4_2}/nbc(\alpha_1, \alpha_1, 0)0s0s(\bar{\alpha}_1, \alpha_1, 0)0s00(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0q0$	134.3.167.14	$P_{4_2}/nnm(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0q0$
133.3.169.14	$P_{4_2}/nbc(0, \beta, \gamma)0000(0, \bar{\beta}, \gamma)0000(\beta, 0, \gamma)0000$	134.3.167.15	$P_{4_2}/nnm(\alpha_1, \alpha_1, 0)0s00(\bar{\alpha}_1, \alpha_1, 0)0s00(\frac{1}{2}, \frac{1}{2}, \gamma_2)q0q0$

141.3.166.3	$I4_1/amd(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)0000$	142.3.176.16	$I4_1/acd(\alpha_1, \alpha_1, 0)0s00(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)s0s0$
141.3.166.4	$I4_1/amd(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0s00(0, 0, \gamma_2)0000$	142.3.179.17	$I4_1/acd(\alpha, \alpha, \gamma)0000(\bar{\alpha}, \alpha, \gamma)0000(\alpha, \bar{\alpha}, \gamma)0000$
141.3.166.5	$I4_1/amd(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$	142.3.179.18	$I4_1/acd(\alpha, \alpha, \gamma)00q0(\bar{\alpha}, \alpha, \gamma)0sq0(\alpha, \bar{\alpha}, \gamma)q0qs$
141.3.166.6	$I4_1/amd(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0s00(0, 0, \gamma_2)s0s0$	143.3.180.1	$P3(\alpha_1, \beta_1, \frac{1}{3})0(\bar{\alpha}_1 - \beta_1, \alpha_1, \frac{1}{3})0(0, 0, \gamma_2)0$
141.3.166.7	$I4_1/amd(\alpha_1, 0, 0)0000(0, \alpha_1, 0)00s0(0, 0, \gamma_2)0000$	143.3.180.2	$P3(\alpha_1, \beta_1, \frac{1}{3})0(\bar{\alpha}_1 - \beta_1, \alpha_1, \frac{1}{3})0(0, 0, \gamma_2)t$
141.3.166.8	$I4_1/amd(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0ss0(0, 0, \gamma_2)0000$	143.3.181.3	$P3(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(\frac{1}{3}, \frac{1}{3}, \gamma_2)0$
141.3.166.9	$I4_1/amd(\alpha_1, 0, 0)0000(0, \alpha_1, 0)00s0(0, 0, \gamma_2)s0s0$	143.3.182.4	$P3(\alpha_1, \beta_1, \frac{1}{3})0(\bar{\alpha}_1 - \beta_1, \alpha_1, \frac{1}{3})0(\frac{1}{3}, \frac{1}{3}, \gamma_2)0$
141.3.166.10	$I4_1/amd(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0ss0(0, 0, \gamma_2)s0s0$	143.3.184.5	$P3(\alpha, \beta, \gamma)0(\bar{\alpha} - \beta, \alpha, \gamma)0(\beta, \bar{\alpha} - \beta, \gamma)0$
141.3.171.11	$I4_1/amd(0, \beta, \gamma)0000(0, \bar{\beta}, \gamma)0000(\beta, 0, \gamma)0000$	143.3.186.6	$P3(\frac{1}{3}, \frac{1}{3}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
141.3.171.12	$I4_1/amd(0, \beta, \gamma)0000(0, \bar{\beta}, \gamma)0000(\beta, 0, \gamma)00s0$	143.3.186.7	$P3(\frac{1}{3}, \frac{1}{3}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)t$
141.3.176.13	$I4_1/amd(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$	143.3.198.8	$P3(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
141.3.176.14	$I4_1/amd(\alpha_1, \alpha_1, 0)0s00(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)0000$	143.3.198.9	$P3(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)t$
141.3.176.15	$I4_1/amd(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$	143.3.199.10	$P3(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
141.3.176.16	$I4_1/amd(\alpha_1, \alpha_1, 0)0s00(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)s0s0$	143.3.199.11	$P3(0, 0, \gamma_1)t(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
141.3.179.17	$I4_1/amd(\alpha, \alpha, \gamma)0000(\bar{\alpha}, \alpha, \gamma)0000(\alpha, \bar{\alpha}, \gamma)0000$	144.3.181.1	$P3_1(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(\frac{1}{3}, \frac{1}{3}, \gamma_2)0$
141.3.179.18	$I4_1/amd(\alpha, \alpha, \gamma)00q0(\bar{\alpha}, \alpha, \gamma)0sq0(\alpha, \bar{\alpha}, \gamma)q0qs$	144.3.184.2	$P3_1(\alpha, \beta, \gamma)0(\bar{\alpha} - \beta, \alpha, \gamma)0(\beta, \bar{\alpha} - \beta, \gamma)0$
142.3.159.1	$I4_1/acd(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$	144.3.186.3	$P3_1(\frac{1}{3}, \frac{1}{3}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
142.3.159.2	$I4_1/acd(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$	144.3.198.4	$P3_1(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
142.3.166.3	$I4_1/acd(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)0000$	144.3.199.5	$P3_1(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
142.3.166.4	$I4_1/acd(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0s00(0, 0, \gamma_2)0000$	145.3.181.1	$P3_2(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(\frac{1}{3}, \frac{1}{3}, \gamma_2)0$
142.3.166.5	$I4_1/acd(\alpha_1, 0, 0)0000(0, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$	145.3.184.2	$P3_2(\alpha, \beta, \gamma)0(\bar{\alpha} - \beta, \alpha, \gamma)0(\beta, \bar{\alpha} - \beta, \gamma)0$
142.3.166.6	$I4_1/acd(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0s00(0, 0, \gamma_2)s0s0$	145.3.186.3	$P3_2(\frac{1}{3}, \frac{1}{3}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
142.3.166.7	$I4_1/acd(\alpha_1, 0, 0)0000(0, \alpha_1, 0)00s0(0, 0, \gamma_2)0000$	145.3.198.4	$P3_2(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
142.3.166.8	$I4_1/acd(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0ss0(0, 0, \gamma_2)0000$	145.3.199.5	$P3_2(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
142.3.166.9	$I4_1/acd(\alpha_1, 0, 0)0000(0, \alpha_1, 0)00s0(0, 0, \gamma_2)s0s0$	146.3.183.1	$R3(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
142.3.166.10	$I4_1/acd(\alpha_1, 0, 0)0s00(0, \alpha_1, 0)0ss0(0, 0, \gamma_2)s0s0$	146.3.183.2	$R3(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)t$
142.3.171.11	$I4_1/acd(0, \beta, \gamma)0000(0, \bar{\beta}, \gamma)0000(\beta, 0, \gamma)0000$	146.3.185.3	$R3(\alpha, \beta, \gamma)0(\bar{\alpha} - \beta, \alpha, \gamma)0(\beta, \bar{\alpha} - \beta, \gamma)0$
142.3.171.12	$I4_1/acd(0, \beta, \gamma)0000(0, \bar{\beta}, \gamma)0000(\beta, 0, \gamma)00s0$	146.3.187.4	$R3(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
142.3.176.13	$I4_1/acd(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$	146.3.187.5	$R3(0, 0, \gamma_1)t(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
142.3.176.14	$I4_1/acd(\alpha_1, \alpha_1, 0)0s00(\bar{\alpha}_1, \alpha_1, 0)0s00(0, 0, \gamma_2)0000$	147.3.180.1	$P\bar{3}(\alpha_1, \beta_1, \frac{1}{3})0(\bar{\alpha}_1 - \beta_1, \alpha_1, \frac{1}{3})0(0, 0, \gamma_2)0$
142.3.176.15	$I4_1/acd(\alpha_1, \alpha_1, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$	147.3.181.2	$P\bar{3}(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(\frac{1}{3}, \frac{1}{3}, \gamma_2)0$

147.3.182.3	$P\bar{3}(\alpha_1, \beta_1, \frac{1}{3})0(\bar{\alpha}_1 - \beta_1, \alpha_1, \frac{1}{3})0(\frac{1}{3}, \frac{1}{3}, \gamma_2)0$	151.3.186.1	$P3_112(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
147.3.184.4	$P\bar{3}(\alpha, \beta, \gamma)0(\bar{\alpha} - \beta, \alpha, \gamma)0(\beta, \bar{\alpha} - \beta, \gamma)0$	151.3.188.2	$P3_112(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$
147.3.186.5	$P\bar{3}(\frac{1}{3}, \frac{1}{3}, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$	151.3.191.3	$P3_112(\alpha, \alpha, \gamma)000(2\bar{\alpha}, \alpha, \gamma)000(\alpha, 2\bar{\alpha}, \gamma)000$
147.3.198.6	$P\bar{3}(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$	151.3.194.4	$P3_112(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$
147.3.199.7	$P\bar{3}(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$	151.3.199.5	$P3_112(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
148.3.183.1	$R\bar{3}(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$	151.3.200.6	$P3_112(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
148.3.185.2	$R\bar{3}(\alpha, \beta, \gamma)0(\bar{\alpha} - \beta, \alpha, \gamma)0(\beta, \bar{\alpha} - \beta, \gamma)0$	151.3.201.7	$P3_112(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
148.3.187.3	$R\bar{3}(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$	152.3.196.1	$P3_121(\alpha, 0, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(0, \bar{\alpha}, \gamma)000$
149.3.186.1	$P3_112(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	152.3.199.2	$P3_121(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
149.3.186.2	$P3_112(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)t00$	152.3.200.3	$P3_121(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
149.3.188.3	$P3_112(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$	152.3.201.4	$P3_121(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
149.3.189.4	$P3_112(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)000$	153.3.186.1	$P3_212(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
149.3.189.5	$P3_112(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)t00$	153.3.188.2	$P3_212(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$
149.3.191.6	$P3_112(\alpha, \alpha, \gamma)000(2\bar{\alpha}, \alpha, \gamma)000(\alpha, 2\bar{\alpha}, \gamma)000$	153.3.191.3	$P3_212(\alpha, \alpha, \gamma)000(2\bar{\alpha}, \alpha, \gamma)000(\alpha, 2\bar{\alpha}, \gamma)000$
149.3.194.7	$P3_112(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$	153.3.194.4	$P3_212(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$
149.3.195.8	$P3_112(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$	153.3.199.5	$P3_212(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
149.3.199.9	$P3_112(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	153.3.200.6	$P3_212(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
149.3.199.10	$P3_112(0, 0, \gamma_1)t00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	153.3.201.7	$P3_212(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
149.3.200.11	$P3_112(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	154.3.196.1	$P3_221(\alpha, 0, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(0, \bar{\alpha}, \gamma)000$
149.3.200.12	$P3_112(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)t00$	154.3.199.2	$P3_221(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
149.3.201.13	$P3_112(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	154.3.200.3	$P3_221(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
149.3.201.14	$P3_112(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)t00$	154.3.201.4	$P3_221(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
150.3.192.1	$P3_21(\alpha_1, 0, \frac{1}{3})000(\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)000$	155.3.187.1	$R32(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
150.3.192.2	$P3_21(\alpha_1, 0, \frac{1}{3})000(\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)t00$	155.3.187.2	$R32(0, 0, \gamma_1)t0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
150.3.196.3	$P3_21(\alpha, 0, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(0, \bar{\alpha}, \gamma)000$	155.3.190.3	$R32(\alpha_1, \alpha_1, 0)00(2\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
150.3.199.4	$P3_21(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	155.3.190.4	$R32(\alpha_1, \alpha_1, 0)00(2\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)t0$
150.3.199.5	$P3_21(0, 0, \gamma_1)t00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	155.3.193.5	$R32(\alpha_1, 0, 0)00(\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
150.3.200.6	$P3_21(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	155.3.193.6	$R32(\alpha_1, 0, 0)00(\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)t0$
150.3.200.7	$P3_21(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)t00$	155.3.197.7	$R32(\alpha, 0, \gamma)00(\bar{\alpha}, \alpha, \gamma)00(0, \bar{\alpha}, \gamma)00$
150.3.201.8	$P3_21(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	156.3.192.1	$P3m1(\alpha_1, 0, \frac{1}{3})000(\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)000$
150.3.201.9	$P3_21(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)t00$	156.3.192.2	$P3m1(\alpha_1, 0, \frac{1}{3})000(\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)0s0$

156.3.196.3	$P3m1(\alpha, 0, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(0, \bar{\alpha}, \gamma)000$	159.3.186.1	$P31c(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
156.3.196.4	$P3m1(\alpha, 0, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(0, \bar{\alpha}, \gamma)0s0$	159.3.188.2	$P31c(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$
156.3.199.5	$P3m1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	159.3.189.3	$P31c(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)000$
156.3.199.6	$P3m1(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	159.3.191.4	$P31c(\alpha, \alpha, \gamma)000(2\bar{\alpha}, \alpha, \gamma)000(\alpha, 2\bar{\alpha}, \gamma)000$
156.3.200.7	$P3m1(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	159.3.194.5	$P31c(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$
156.3.200.8	$P3m1(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0s0$	159.3.195.6	$P31c(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$
156.3.201.9	$P3m1(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	159.3.199.7	$P31c(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
156.3.201.10	$P3m1(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0s0$	159.3.200.8	$P31c(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
157.3.186.1	$P31m(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	159.3.201.9	$P31c(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
157.3.186.2	$P31m(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$	160.3.187.1	$R3m(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
157.3.188.3	$P31m(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$	160.3.187.2	$R3m(0, 0, \gamma_1)0s(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
157.3.188.4	$P31m(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)00s$	160.3.190.3	$R3m(\alpha_1, \alpha_1, 0)00(2\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
157.3.189.5	$P31m(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)000$	160.3.190.4	$R3m(\alpha_1, \alpha_1, 0)00(2\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)0s$
157.3.189.6	$P31m(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)00s$	160.3.193.5	$R3m(\alpha_1, 0, 0)00(\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
157.3.191.7	$P31m(\alpha, \alpha, \gamma)000(2\bar{\alpha}, \alpha, \gamma)000(\alpha, 2\bar{\alpha}, \gamma)000$	160.3.193.6	$R3m(\alpha_1, 0, 0)00(\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)0s$
157.3.191.8	$P31m(\alpha, \alpha, \gamma)000(2\bar{\alpha}, \alpha, \gamma)000(\alpha, 2\bar{\alpha}, \gamma)00s$	160.3.197.7	$R3m(\alpha, 0, \gamma)00(\bar{\alpha}, \alpha, \gamma)00(0, \bar{\alpha}, \gamma)00$
157.3.194.9	$P31m(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$	160.3.197.8	$R3m(\alpha, 0, \gamma)00(\bar{\alpha}, \alpha, \gamma)00(0, \bar{\alpha}, \gamma)0s$
157.3.194.10	$P31m(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)00s$	161.3.187.1	$R3c(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
157.3.195.11	$P31m(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$	161.3.190.2	$R3c(\alpha_1, \alpha_1, 0)00(2\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
157.3.195.12	$P31m(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(\frac{1}{3}, \frac{1}{3}, \gamma_2)00s$	161.3.193.3	$R3c(\alpha_1, 0, 0)00(\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
157.3.199.13	$P31m(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	161.3.197.4	$R3c(\alpha, 0, \gamma)00(\bar{\alpha}, \alpha, \gamma)00(0, \bar{\alpha}, \gamma)00$
157.3.199.14	$P31m(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	162.3.186.1	$P\bar{3}1m(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
157.3.200.15	$P31m(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	162.3.186.2	$P\bar{3}1m(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)00s$
157.3.200.16	$P31m(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)00s$	162.3.188.3	$P\bar{3}1m(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$
157.3.201.17	$P31m(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	162.3.188.4	$P\bar{3}1m(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)00s$
157.3.201.18	$P31m(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)00s$	162.3.189.5	$P\bar{3}1m(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)000$
158.3.192.1	$P3c1(\alpha_1, 0, \frac{1}{3})000(\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)000$	162.3.189.6	$P\bar{3}1m(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)00s$
158.3.196.2	$P3c1(\alpha, 0, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(0, \bar{\alpha}, \gamma)000$	162.3.191.7	$P\bar{3}1m(\alpha, \alpha, \gamma)000(2\bar{\alpha}, \alpha, \gamma)000(\alpha, 2\bar{\alpha}, \gamma)000$
158.3.199.3	$P3c1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	162.3.191.8	$P\bar{3}1m(\alpha, \alpha, \gamma)000(2\bar{\alpha}, \alpha, \gamma)000(\alpha, 2\bar{\alpha}, \gamma)00s$
158.3.200.4	$P3c1(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	162.3.194.9	$P\bar{3}1m(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$
158.3.201.5	$P3c1(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	162.3.194.10	$P\bar{3}1m(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)00s$

162.3.195.11	$P\bar{3}1m(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$	165.3.201.5	$P\bar{3}c1(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
162.3.195.12	$P\bar{3}1m(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(\frac{1}{3}, \frac{1}{3}, \gamma_2)00s$	166.3.187.1	$R\bar{3}m(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
162.3.199.13	$P\bar{3}1m(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	166.3.187.2	$R\bar{3}m(0, 0, \gamma_1)0s(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
162.3.199.14	$P\bar{3}1m(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	166.3.190.3	$R\bar{3}m(\alpha_1, \alpha_1, 0)00(2\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
162.3.200.15	$P\bar{3}1m(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	166.3.190.4	$R\bar{3}m(\alpha_1, \alpha_1, 0)00(2\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)0s$
162.3.200.16	$P\bar{3}1m(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)00s$	166.3.193.5	$R\bar{3}m(\alpha_1, 0, 0)00(\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
162.3.201.17	$P\bar{3}1m(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	166.3.193.6	$R\bar{3}m(\alpha_1, 0, 0)00(\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)0s$
162.3.201.18	$P\bar{3}1m(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)00s$	166.3.197.7	$R\bar{3}m(\alpha, 0, \gamma)00(\bar{\alpha}, \alpha, \gamma)00(0, \bar{\alpha}, \gamma)00$
163.3.186.1	$P\bar{3}1c(\frac{1}{3}, \frac{1}{3}, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	166.3.197.8	$R\bar{3}m(\alpha, 0, \gamma)00(\bar{\alpha}, \alpha, \gamma)00(0, \bar{\alpha}, \gamma)0s$
163.3.188.2	$P\bar{3}1c(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$	167.3.187.1	$R\bar{3}c(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$
163.3.189.3	$P\bar{3}1c(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)000$	167.3.190.2	$R\bar{3}c(\alpha_1, \alpha_1, 0)00(2\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
163.3.191.4	$P\bar{3}1c(\alpha, \alpha, \gamma)000(2\bar{\alpha}, \alpha, \gamma)000(\alpha, 2\bar{\alpha}, \gamma)000$	167.3.193.3	$R\bar{3}c(\alpha_1, 0, 0)00(\bar{\alpha}_1, \alpha_1, 0)00(0, 0, \gamma_2)00$
163.3.194.5	$P\bar{3}1c(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$	167.3.197.4	$R\bar{3}c(\alpha, 0, \gamma)00(\bar{\alpha}, \alpha, \gamma)00(0, \bar{\alpha}, \gamma)00$
163.3.195.6	$P\bar{3}1c(\alpha_1, \alpha_1, \frac{1}{3})000(2\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(\frac{1}{3}, \frac{1}{3}, \gamma_2)000$	168.3.198.1	$P6(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
163.3.199.7	$P\bar{3}1c(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	168.3.198.2	$P6(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)h$
163.3.200.8	$P\bar{3}1c(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	168.3.198.3	$P6(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)t$
163.3.201.9	$P\bar{3}1c(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	168.3.198.4	$P6(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)s$
164.3.192.1	$P\bar{3}m1(\alpha_1, 0, \frac{1}{3})000(\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)000$	168.3.199.5	$P6(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
164.3.192.2	$P\bar{3}m1(\alpha_1, 0, \frac{1}{3})000(\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)0s0$	168.3.199.6	$P6(0, 0, \gamma_1)h(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
164.3.196.3	$P\bar{3}m1(\alpha, 0, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(0, \bar{\alpha}, \gamma)000$	168.3.199.7	$P6(0, 0, \gamma_1)t(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
164.3.196.4	$P\bar{3}m1(\alpha, 0, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(0, \bar{\alpha}, \gamma)0s0$	168.3.199.8	$P6(0, 0, \gamma_1)s(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
164.3.199.5	$P\bar{3}m1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	169.3.198.1	$P6_1(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
164.3.199.6	$P\bar{3}m1(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	169.3.199.2	$P6_1(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
164.3.200.7	$P\bar{3}m1(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	170.3.198.1	$P6_5(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
164.3.200.8	$P\bar{3}m1(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0s0$	170.3.199.2	$P6_5(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
164.3.201.9	$P\bar{3}m1(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	171.3.198.1	$P6_2(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
164.3.201.10	$P\bar{3}m1(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0s0$	171.3.198.2	$P6_2(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)h$
165.3.192.1	$P\bar{3}c1(\alpha_1, 0, \frac{1}{3})000(\bar{\alpha}_1, \alpha_1, \frac{1}{3})000(0, 0, \gamma_2)000$	171.3.199.3	$P6_2(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
165.3.196.2	$P\bar{3}c1(\alpha, 0, \gamma)000(\bar{\alpha}, \alpha, \gamma)000(0, \bar{\alpha}, \gamma)000$	171.3.199.4	$P6_2(0, 0, \gamma_1)h(0, 0, \gamma_2)0(0, 0, \gamma_3)0$
165.3.199.3	$P\bar{3}c1(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	172.3.198.1	$P6_4(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$
165.3.200.4	$P\bar{3}c1(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	172.3.198.2	$P6_4(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)h$

172.3.199.3	$P6_4(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$	179.3.201.3	$P6_522(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
172.3.199.4	$P6_4(0, 0, \gamma_1)h(0, 0, \gamma_2)0(0, 0, \gamma_3)0$	180.3.199.1	$P6_222(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
173.3.198.1	$P6_3(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$	180.3.199.2	$P6_222(0, 0, \gamma_1) - h00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
173.3.198.2	$P6_3(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)h$	180.3.200.3	$P6_222(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
173.3.199.3	$P6_3(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$	180.3.200.4	$P6_222(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2) - h00$
173.3.199.4	$P6_3(0, 0, \gamma_1)h(0, 0, \gamma_2)0(0, 0, \gamma_3)0$	180.3.201.5	$P6_222(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
174.3.198.1	$P\bar{6}(\alpha_1, \beta_1, 0)0(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)0(0, 0, \gamma_2)0$	180.3.201.6	$P6_222(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2) - h00$
174.3.199.2	$P\bar{6}(0, 0, \gamma_1)0(0, 0, \gamma_2)0(0, 0, \gamma_3)0$	181.3.199.1	$P6_422(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
175.3.198.1	$P6/m(\alpha_1, \beta_1, 0)00(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)00(0, 0, \gamma_2)00$	181.3.199.2	$P6_422(0, 0, \gamma_1) - h00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
175.3.198.2	$P6/m(\alpha_1, \beta_1, 0)00(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)00(0, 0, \gamma_2)s0$	181.3.200.3	$P6_422(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
175.3.199.3	$P6/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	181.3.200.4	$P6_422(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2) - h00$
175.3.199.4	$P6/m(0, 0, \gamma_1)s0(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	181.3.201.5	$P6_422(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
176.3.198.1	$P6_3/m(\alpha_1, \beta_1, 0)00(\bar{\alpha}_1 - \beta_1, \alpha_1, 0)00(0, 0, \gamma_2)00$	181.3.201.6	$P6_422(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2) - h00$
176.3.199.2	$P6_3/m(0, 0, \gamma_1)00(0, 0, \gamma_2)00(0, 0, \gamma_3)00$	182.3.199.1	$P6_322(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
177.3.199.1	$P622(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	182.3.199.2	$P6_322(0, 0, \gamma_1) - h00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
177.3.199.2	$P622(0, 0, \gamma_1) - h00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	182.3.200.3	$P6_322(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
177.3.199.3	$P622(0, 0, \gamma_1) - t00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	182.3.200.4	$P6_322(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2) - h00$
177.3.199.4	$P622(0, 0, \gamma_1)s00(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	182.3.201.5	$P6_322(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
177.3.200.5	$P622(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	182.3.201.6	$P6_322(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2) - h00$
177.3.200.6	$P622(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2) - h00$	183.3.199.1	$P6mm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
177.3.200.7	$P622(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2) - t00$	183.3.199.2	$P6mm(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
177.3.200.8	$P622(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)s00$	183.3.199.3	$P6mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
177.3.201.9	$P622(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	183.3.199.4	$P6mm(0, 0, \gamma_1)s0s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
177.3.201.10	$P622(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2) - h00$	183.3.199.5	$P6mm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)ss0(0, 0, \gamma_3)000$
177.3.201.11	$P622(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2) - t00$	183.3.200.6	$P6mm(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
177.3.201.12	$P622(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)s00$	183.3.200.7	$P6mm(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
178.3.199.1	$P6_122(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	183.3.200.8	$P6mm(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0ss$
178.3.200.2	$P6_122(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	183.3.200.9	$P6mm(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)s0s$
178.3.201.3	$P6_122(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	183.3.201.10	$P6mm(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
179.3.199.1	$P6_522(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	183.3.201.11	$P6mm(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$
179.3.200.2	$P6_522(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	183.3.201.12	$P6mm(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0ss$

183.3.201.13	$P6mm(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)s0s$	189.3.200.4	$P\bar{6}2m(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)00s$
184.3.199.1	$P6cc(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	189.3.201.5	$P\bar{6}2m(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
184.3.199.2	$P6cc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	189.3.201.6	$P\bar{6}2m(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)00s$
184.3.200.3	$P6cc(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	190.3.199.1	$P\bar{6}2c(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$
184.3.200.4	$P6cc(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	190.3.200.2	$P\bar{6}2c(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
184.3.201.5	$P6cc(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	190.3.201.3	$P\bar{6}2c(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$
184.3.201.6	$P6cc(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	191.3.199.1	$P6/mmm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
185.3.199.1	$P6_3cm(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	191.3.199.2	$P6/mmm(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
185.3.199.2	$P6_3cm(0, 0, \gamma_1)0ss(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	191.3.199.3	$P6/mmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
185.3.200.3	$P6_3cm(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	191.3.199.4	$P6/mmm(0, 0, \gamma_1)s00s(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
185.3.200.4	$P6_3cm(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0ss$	191.3.199.5	$P6/mmm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)s0s0(0, 0, \gamma_3)0000$
185.3.201.5	$P6_3cm(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	191.3.200.6	$P6/mmm(\alpha_1, 0, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
185.3.201.6	$P6_3cm(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0ss$	191.3.200.7	$P6/mmm(\alpha_1, 0, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$
186.3.199.1	$P6_3mc(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	191.3.200.8	$P6/mmm(\alpha_1, 0, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)00ss$
186.3.199.2	$P6_3mc(0, 0, \gamma_1)ss0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	191.3.200.9	$P6/mmm(\alpha_1, 0, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s00s$
186.3.200.3	$P6_3mc(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	191.3.201.10	$P6/mmm(\alpha_1, \alpha_1, 0)0000(2\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
186.3.200.4	$P6_3mc(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	191.3.201.11	$P6/mmm(\alpha_1, \alpha_1, 0)0000(2\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$
186.3.201.5	$P6_3mc(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	191.3.201.12	$P6/mmm(\alpha_1, \alpha_1, 0)0000(2\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)00ss$
186.3.201.6	$P6_3mc(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)ss0$	191.3.201.13	$P6/mmm(\alpha_1, \alpha_1, 0)0000(2\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s00s$
187.3.199.1	$P\bar{6}m2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	192.3.199.1	$P6/mcc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
187.3.199.2	$P\bar{6}m2(0, 0, \gamma_1)0s0(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	192.3.199.2	$P6/mcc(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
187.3.200.3	$P\bar{6}m2(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	192.3.200.3	$P6/mcc(\alpha_1, 0, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
187.3.200.4	$P\bar{6}m2(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0s0$	192.3.200.4	$P6/mcc(\alpha_1, 0, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$
187.3.201.5	$P\bar{6}m2(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	192.3.201.5	$P6/mcc(\alpha_1, \alpha_1, 0)0000(2\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
187.3.201.6	$P\bar{6}m2(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)0s0$	192.3.201.6	$P6/mcc(\alpha_1, \alpha_1, 0)0000(2\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$
188.3.199.1	$P\bar{6}c2(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	193.3.199.1	$P6_3/mcm(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
188.3.200.2	$P\bar{6}c2(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	193.3.199.2	$P6_3/mcm(0, 0, \gamma_1)00ss(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$
188.3.201.3	$P\bar{6}c2(\alpha_1, \alpha_1, 0)000(2\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	193.3.200.3	$P6_3/mcm(\alpha_1, 0, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
189.3.199.1	$P\bar{6}2m(0, 0, \gamma_1)000(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	193.3.200.4	$P6_3/mcm(\alpha_1, 0, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)00ss$
189.3.199.2	$P\bar{6}2m(0, 0, \gamma_1)00s(0, 0, \gamma_2)000(0, 0, \gamma_3)000$	193.3.201.5	$P6_3/mcm(\alpha_1, \alpha_1, 0)0000(2\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$
189.3.200.3	$P\bar{6}2m(\alpha_1, 0, 0)000(\bar{\alpha}_1, \alpha_1, 0)000(0, 0, \gamma_2)000$	193.3.201.6	$P6_3/mcm(\alpha_1, \alpha_1, 0)0000(2\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)00ss$

194.3.199.1	$P6_3/mmc(0, 0, \gamma_1)0000(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$	199.3.208.2	$I2_13(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)s0$
194.3.199.2	$P6_3/mmc(0, 0, \gamma_1)s0s0(0, 0, \gamma_2)0000(0, 0, \gamma_3)0000$	199.3.211.3	$I2_13(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$
194.3.200.3	$P6_3/mmc(\alpha_1, 0, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$	199.3.214.4	$I2_13(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$
194.3.200.4	$P6_3/mmc(\alpha_1, 0, 0)0000(\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$	200.3.202.1	$Pm\bar{3}(\alpha, \frac{1}{2}, 0)00(0, \alpha, \frac{1}{2})00(\frac{1}{2}, 0, \alpha)00$
194.3.201.5	$P6_3/mmc(\alpha_1, \alpha_1, 0)0000(2\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)0000$	200.3.202.2	$Pm\bar{3}(\alpha, \frac{1}{2}, 0)s0(0, \alpha, \frac{1}{2})00(\frac{1}{2}, 0, \alpha)00$
194.3.201.6	$P6_3/mmc(\alpha_1, \alpha_1, 0)0000(2\bar{\alpha}_1, \alpha_1, 0)0000(0, 0, \gamma_2)s0s0$	200.3.204.3	$Pm\bar{3}(\frac{1}{2}, \beta, \beta + \frac{1}{2})00(\beta + \frac{1}{2}, \frac{1}{2}, \beta)00(\beta, \beta + \frac{1}{2}, \frac{1}{2})00$
195.3.202.1	$P23(\alpha, \frac{1}{2}, 0)00(0, \alpha, \frac{1}{2})00(\frac{1}{2}, 0, \alpha)00$	200.3.206.4	$Pm\bar{3}(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$
195.3.204.2	$P23(\frac{1}{2}, \beta, \beta + \frac{1}{2})00(\beta + \frac{1}{2}, \frac{1}{2}, \beta)00(\beta, \beta + \frac{1}{2}, \frac{1}{2})00$	200.3.206.5	$Pm\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)s0(0, 0, \alpha)00$
195.3.206.3	$P23(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$	200.3.206.6	$Pm\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)00(0, 0, \alpha)00$
195.3.206.4	$P23(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)s0$	200.3.207.7	$Pm\bar{3}(\alpha, \frac{1}{2}, \frac{1}{2})00(\frac{1}{2}, \alpha, \frac{1}{2})00(\frac{1}{2}, \frac{1}{2}, \alpha)00$
195.3.207.5	$P23(\alpha, \frac{1}{2}, \frac{1}{2})00(\frac{1}{2}, \alpha, \frac{1}{2})00(\frac{1}{2}, \frac{1}{2}, \alpha)00$	200.3.207.8	$Pm\bar{3}(\alpha, \frac{1}{2}, \frac{1}{2})s0(\frac{1}{2}, \alpha, \frac{1}{2})00(\frac{1}{2}, \frac{1}{2}, \alpha)00$
195.3.207.6	$P23(\alpha, \frac{1}{2}, \frac{1}{2})00(\frac{1}{2}, \alpha, \frac{1}{2})00(\frac{1}{2}, \frac{1}{2}, \alpha)s0$	200.3.210.9	$Pm\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$
195.3.210.7	$P23(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$	200.3.210.10	$Pm\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)s0(\beta, \beta, 0)00$
195.3.210.8	$P23(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)s0$	200.3.213.11	$Pm\bar{3}(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$
195.3.213.9	$P23(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$	200.3.213.12	$Pm\bar{3}(\alpha, \alpha, \alpha)q0(\alpha, \bar{\alpha}, \bar{\alpha})q0(\bar{\alpha}, \alpha, \bar{\alpha})00$
196.3.203.1	$F23(\alpha, 1, 0)00(0, \alpha, 1)00(1, 0, \alpha)00$	201.3.206.1	$Pn\bar{3}(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$
196.3.205.2	$F23(0, \beta, \beta + 1)00(\beta + 1, 0, \beta)00(\beta, \beta + 1, 0)00$	201.3.206.2	$Pn\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)00(0, 0, \alpha)00$
196.3.209.3	$F23(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$	201.3.207.3	$Pn\bar{3}(\alpha, \frac{1}{2}, \frac{1}{2})q0(\frac{1}{2}, \alpha, \frac{1}{2})q0(\frac{1}{2}, \frac{1}{2}, \alpha)00$
196.3.209.4	$F23(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)s0$	201.3.207.4	$Pn\bar{3}(\alpha, \frac{1}{2}, \frac{1}{2})\bar{q}0(\frac{1}{2}, \alpha, \frac{1}{2})q0(\frac{1}{2}, \frac{1}{2}, \alpha)00$
196.3.212.5	$F23(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$	201.3.210.5	$Pn\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$
196.3.212.6	$F23(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)s0$	201.3.210.6	$Pn\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)s0(\beta, \beta, 0)00$
196.3.215.7	$F23(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$	201.3.213.7	$Pn\bar{3}(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$
197.3.208.1	$I23(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$	201.3.213.8	$Pn\bar{3}(\alpha, \alpha, \alpha)q0(\alpha, \bar{\alpha}, \bar{\alpha})q0(\bar{\alpha}, \alpha, \bar{\alpha})00$
197.3.208.2	$I23(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)s0$	202.3.203.1	$Fm\bar{3}(\alpha, 1, 0)00(0, \alpha, 1)00(1, 0, \alpha)00$
197.3.211.3	$I23(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$	202.3.203.2	$Fm\bar{3}(\alpha, 1, 0)00(0, \alpha, 1)s0(1, 0, \alpha)00$
197.3.211.4	$I23(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)s0$	202.3.203.3	$Fm\bar{3}(\alpha, 1, 0)s0(0, \alpha, 1)s0(1, 0, \alpha)00$
197.3.214.5	$I23(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$	202.3.205.4	$Fm\bar{3}(0, \beta, \beta + 1)00(\beta + 1, 0, \beta)00(\beta, \beta + 1, 0)00$
198.3.206.1	$P2_13(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$	202.3.205.5	$Fm\bar{3}(0, \beta, \beta + 1)00(\beta + 1, 0, \beta)s0(\beta, \beta + 1, 0)00$
198.3.210.2	$P2_13(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$	202.3.209.6	$Fm\bar{3}(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$
198.3.213.3	$P2_13(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$	202.3.209.7	$Fm\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)s0(0, 0, \alpha)00$
199.3.208.1	$I2_13(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$	202.3.209.8	$Fm\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)00(0, 0, \alpha)00$

202.3.212.9 $Fm\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$
 202.3.212.10 $Fm\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)s0(\beta, \beta, 0)00$
 202.3.215.11 $Fm\bar{3}(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$
 202.3.215.12 $Fm\bar{3}(\alpha, \alpha, \alpha)q0(\alpha, \bar{\alpha}, \bar{\alpha})q0(\bar{\alpha}, \alpha, \bar{\alpha})00$
 203.3.209.1 $Fd\bar{3}(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$
 203.3.209.2 $Fd\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)00(0, 0, \alpha)00$
 203.3.212.3 $Fd\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$
 203.3.212.4 $Fd\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)s0(\beta, \beta, 0)00$
 203.3.215.5 $Fd\bar{3}(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$
 204.3.208.1 $Im\bar{3}(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$
 204.3.208.2 $Im\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)s0(0, 0, \alpha)00$
 204.3.208.3 $Im\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)00(0, 0, \alpha)00$
 204.3.211.4 $Im\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$
 204.3.211.5 $Im\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)s0(\beta, \beta, 0)00$
 204.3.214.6 $Im\bar{3}(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$
 204.3.214.7 $Im\bar{3}(\alpha, \alpha, \alpha)q0(\alpha, \bar{\alpha}, \bar{\alpha})q0(\bar{\alpha}, \alpha, \bar{\alpha})00$
 205.3.206.1 $Pa\bar{3}(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$
 205.3.206.2 $Pa\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)s0(0, 0, \alpha)00$
 205.3.210.3 $Pa\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$
 205.3.213.4 $Pa\bar{3}(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$
 205.3.213.5 $Pa\bar{3}(\alpha, \alpha, \alpha)q0(\alpha, \bar{\alpha}, \bar{\alpha})q0(\bar{\alpha}, \alpha, \bar{\alpha})00$
 206.3.208.1 $Ia\bar{3}(\alpha, 0, 0)00(0, \alpha, 0)00(0, 0, \alpha)00$
 206.3.208.2 $Ia\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)s0(0, 0, \alpha)00$
 206.3.208.3 $Ia\bar{3}(\alpha, 0, 0)s0(0, \alpha, 0)00(0, 0, \alpha)00$
 206.3.211.4 $Ia\bar{3}(0, \beta, \beta)00(\beta, 0, \beta)00(\beta, \beta, 0)00$
 206.3.214.5 $Ia\bar{3}(\alpha, \alpha, \alpha)00(\alpha, \bar{\alpha}, \bar{\alpha})00(\bar{\alpha}, \alpha, \bar{\alpha})00$
 206.3.214.6 $Ia\bar{3}(\alpha, \alpha, \alpha)q0(\alpha, \bar{\alpha}, \bar{\alpha})q0(\bar{\alpha}, \alpha, \bar{\alpha})00$
 207.3.206.1 $P432(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$
 207.3.206.2 $P432(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)\bar{q}00$
 207.3.206.3 $P432(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)s00$
 207.3.207.4 $P432(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \alpha)000$

207.3.207.5 $P432(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \alpha)q00$
 207.3.210.6 $P432(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$
 207.3.210.7 $P432(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)q00$
 207.3.213.8 $P432(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$
 207.3.213.9 $P432(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})q00$
 208.3.206.1 $P4_232(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$
 208.3.206.2 $P4_232(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)\bar{q}00$
 208.3.207.3 $P4_232(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \alpha)000$
 208.3.207.4 $P4_232(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \alpha)q00$
 208.3.210.5 $P4_232(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$
 208.3.210.6 $P4_232(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)q00$
 208.3.213.7 $P4_232(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$
 208.3.213.8 $P4_232(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})q00$
 209.3.209.1 $F432(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$
 209.3.209.2 $F432(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)\bar{q}00$
 209.3.209.3 $F432(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)s00$
 209.3.212.4 $F432(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$
 209.3.212.5 $F432(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)q00$
 209.3.215.6 $F432(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$
 209.3.215.7 $F432(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})q00$
 210.3.209.1 $F4_132(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$
 210.3.209.2 $F4_132(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)\bar{q}00$
 210.3.212.3 $F4_132(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$
 210.3.212.4 $F4_132(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)q00$
 210.3.215.5 $F4_132(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$
 211.3.208.1 $I432(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$
 211.3.208.2 $I432(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)\bar{q}00$
 211.3.208.3 $I432(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)s00$
 211.3.211.4 $I432(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$
 211.3.211.5 $I432(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)q00$
 211.3.214.6 $I432(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$

211.3.214.7	$I432(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})q00$	217.3.214.6	$I\bar{4}3m(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})00s$
212.3.206.1	$P4_332(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$	218.3.206.1	$P\bar{4}3n(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$
212.3.210.2	$P4_332(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$	218.3.207.2	$P\bar{4}3n(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \alpha)00s$
212.3.213.3	$P4_332(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$	218.3.210.3	$P\bar{4}3n(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$
213.3.206.1	$P4_132(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$	218.3.210.4	$P\bar{4}3n(0, \beta, \beta)00q(\beta, 0, \beta)00q(\beta, \beta, 0)00q$
213.3.210.2	$P4_132(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$	218.3.213.5	$P\bar{4}3n(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$
213.3.213.3	$P4_132(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$	219.3.209.1	$F\bar{4}3c(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$
214.3.208.1	$I4_132(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$	219.3.209.2	$F\bar{4}3c(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)00s$
214.3.208.2	$I4_132(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)\bar{q}00$	219.3.212.3	$F\bar{4}3c(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$
214.3.211.3	$I4_132(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$	219.3.212.4	$F\bar{4}3c(0, \beta, \beta)00q(\beta, 0, \beta)00q(\beta, \beta, 0)00q$
214.3.214.4	$I4_132(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$	219.3.215.5	$F\bar{4}3c(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$
214.3.214.5	$I4_132(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})q00$	220.3.208.1	$I\bar{4}3d(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$
215.3.206.1	$P\bar{4}3m(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$	220.3.211.2	$I\bar{4}3d(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$
215.3.206.2	$P\bar{4}3m(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)00s$	220.3.214.3	$I\bar{4}3d(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$
215.3.207.3	$P\bar{4}3m(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \alpha)000$	221.3.206.1	$Pm\bar{3}m(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$
215.3.207.4	$P\bar{4}3m(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \alpha)00s$	221.3.206.2	$Pm\bar{3}m(\alpha, 0, 0)s00(0, \alpha, 0)s00(0, 0, \alpha)000$
215.3.210.5	$P\bar{4}3m(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$	221.3.206.3	$Pm\bar{3}m(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)00s$
215.3.210.6	$P\bar{4}3m(0, \beta, \beta)00q(\beta, 0, \beta)00q(\beta, \beta, 0)00q$	221.3.206.4	$Pm\bar{3}m(\alpha, 0, 0)s00(0, \alpha, 0)s00(0, 0, \alpha)00s$
215.3.213.7	$P\bar{4}3m(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$	221.3.207.5	$Pm\bar{3}m(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \alpha)000$
215.3.213.8	$P\bar{4}3m(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})00s$	221.3.207.6	$Pm\bar{3}m(\alpha, \frac{1}{2}, \frac{1}{2})000(\frac{1}{2}, \alpha, \frac{1}{2})000(\frac{1}{2}, \frac{1}{2}, \alpha)00s$
216.3.209.1	$F\bar{4}3m(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$	221.3.210.7	$Pm\bar{3}m(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$
216.3.209.2	$F\bar{4}3m(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)00s$	221.3.210.8	$Pm\bar{3}m(0, \beta, \beta)00q(\beta, 0, \beta)s0q(\beta, \beta, 0)00q$
216.3.212.3	$F\bar{4}3m(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$	221.3.213.9	$Pm\bar{3}m(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$
216.3.212.4	$F\bar{4}3m(0, \beta, \beta)00q(\beta, 0, \beta)00q(\beta, \beta, 0)00q$	221.3.213.10	$Pm\bar{3}m(\alpha, \alpha, \alpha)q00(\alpha, \bar{\alpha}, \bar{\alpha})q00(\bar{\alpha}, \alpha, \bar{\alpha})000$
216.3.215.5	$F\bar{4}3m(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$	221.3.213.11	$Pm\bar{3}m(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})00s$
216.3.215.6	$F\bar{4}3m(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})00s$	221.3.213.12	$Pm\bar{3}m(\alpha, \alpha, \alpha)q00(\alpha, \bar{\alpha}, \bar{\alpha})q00(\bar{\alpha}, \alpha, \bar{\alpha})00s$
217.3.208.1	$I\bar{4}3m(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$	222.3.206.1	$Pn\bar{3}n(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)000$
217.3.208.2	$I\bar{4}3m(\alpha, 0, 0)000(0, \alpha, 0)000(0, 0, \alpha)00s$	222.3.206.2	$Pn\bar{3}n(\alpha, 0, 0)s00(0, \alpha, 0)s00(0, 0, \alpha)000$
217.3.211.3	$I\bar{4}3m(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$	222.3.207.3	$Pn\bar{3}n(\alpha, \frac{1}{2}, \frac{1}{2})q00(\frac{1}{2}, \alpha, \frac{1}{2})q00(\frac{1}{2}, \frac{1}{2}, \alpha)00s$
217.3.211.4	$I\bar{4}3m(0, \beta, \beta)00q(\beta, 0, \beta)00q(\beta, \beta, 0)00q$	222.3.210.4	$Pn\bar{3}n(0, \beta, \beta)000(\beta, 0, \beta)000(\beta, \beta, 0)000$
217.3.214.5	$I\bar{4}3m(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$	222.3.210.5	$Pn\bar{3}n(0, \beta, \beta)00q(\beta, 0, \beta)s0q(\beta, \beta, 0)00q$

230.3.214.4 $Ia\bar{3}d(\alpha, \alpha, \alpha)000(\alpha, \bar{\alpha}, \bar{\alpha})000(\bar{\alpha}, \alpha, \bar{\alpha})000$
230.3.214.5 $Ia\bar{3}d(\alpha, \alpha, \alpha)q00(\alpha, \bar{\alpha}, \bar{\alpha})q00(\bar{\alpha}, \alpha, \bar{\alpha})000$