Full and Selective Bispectra for the group D4 Super-imposed on top of D4's Kronecker Table

$\otimes$	ρ_0	ρ_1	ρ_2	ρ_3	ρ_4
ρ_0	10000	01000	00100	00010	00001
ρ_1	01000	10000	00010	00100	00001
ρ_2	00100	00010	10000	01000	00001
ρ_3	00010	00100	01000	10000	00001
ρ_4	00001	00001	00001	00001	11110

Full Bispectrum $\{\beta_{\rho_i,\rho_j}\}_{i,j=0,..,4}$

Selective Bispectrum $\{\beta_{\rho_0,\rho_0}, \beta_{\rho_4,\rho_0}, \beta_{\rho_4,\rho_4}\}$

Full and Selective Bispectra for the group Oh Super-imposed on top of Oh's Kronecker Table

$\otimes$	ρ_0	ρ_1	ρ_2	ρ_3	ρ_4
ρ_0	10000	01000	00100	00010	00001
ρ_1	01000	11110	01111	01100	00100
ρ_2	00100	01111	11110	01100	01000
ρ_3	00010	01100	01100	10011	00010
ρ_4	00001	00100	01000	00010	10000

Full Bispectrum $\{\beta_{\rho_i,\rho_j}\}_{i,j=0,..,4}$

Selective Bispectrum $\{\beta_{\rho_0,\rho_0}, \beta_{\rho_1,\rho_0}, \beta_{\rho_1,\rho_1}, \beta_{\rho_1,\rho_2},\}$