



















$\delta_{b,d,a;c}^b$	$\frac{\alpha_{1;3,0} \cdot (1.0\delta_b^2 + 0.5d_{bc}^b + 0.5d_{bd}^b - 0.5d_{ad}^b) + 0.5d_{ab}^b - 0.5d_{ac}^b - 0.5d_{bd}^b + 0.5d_{cd}^b}{\alpha_{1;3,0}}$
$\delta_{b,d,a;c}^d$	$\frac{0.5(-\alpha_{1;3,0}d_{bc}^b + \alpha_{1;3,0}d_{bd}^b + \alpha_{1;3,0}d_{cd}^b + d_{ac}^b - d_{ad}^b - d_{cd}^b)}{\alpha_{1;3,0} - 1.0}$
$\delta_{b,d,a;c}^a$	$0.5d_{ab}^b + 0.5d_{ad}^b - 0.5d_{bd}^b$
SUM	$\frac{\alpha_{1;3,0}(\alpha_{1;3,0} - 1.0)(1.0\delta_b^2 + 0.5d_{ab}^b + 0.5d_{ad}^b + 0.5d_{bc}^b - 0.5d_{cd}^b) + 0.5\alpha_{1;3,0}(-\alpha_{1;3,0}d_{bc}^b + \alpha_{1;3,0}d_{bd}^b + \alpha_{1;3,0}d_{cd}^b + d_{ac}^b - d_{ad}^b - d_{cd}^b) + 0.5(\alpha_{1;3,0} - 1.0)(d_{ab}^b - d_{ac}^b - d_{bd}^b + d_{cd}^b)}{\alpha_{1;3,0}(\alpha_{1;3,0} - 1.0)}$
$\delta_{b,d,a;e}^b$	$\frac{\alpha_{1;3,0} \cdot (1.0\delta_b^2 + 0.5d_{bc}^b + 0.5d_{bd}^b - 0.5d_{de}^b) + 0.5d_{ab}^b - 0.5d_{ac}^b - 0.5d_{bd}^b + 0.5d_{de}^b}{\alpha_{1;3,0}}$
$\delta_{b,d,a;e}^d$	$\frac{0.5(\alpha_{1;3,0}d_{bd}^b - \alpha_{1;3,0}d_{be}^b + \alpha_{1;3,0}d_{de}^b - d_{ad}^b + d_{ae}^b - d_{de}^b)}{\alpha_{1;3,0} - 1.0}$
$\delta_{b,d,a;e}^a$	$0.5d_{ab}^b + 0.5d_{ad}^b - 0.5d_{bd}^b$
SUM	$\frac{\alpha_{1;3,0}(\alpha_{1;3,0} - 1.0)(1.0\delta_b^2 + 0.5d_{ab}^b + 0.5d_{ad}^b + 0.5d_{bc}^b - 0.5d_{de}^b) + 0.5\alpha_{1;3,0}(\alpha_{1;3,0}d_{bd}^b - \alpha_{1;3,0}d_{be}^b + \alpha_{1;3,0}d_{de}^b - d_{ad}^b + d_{ae}^b - d_{de}^b) + 0.5(\alpha_{1;3,0} - 1.0)(d_{ab}^b - d_{ac}^b - d_{bd}^b + d_{de}^b)}{\alpha_{1;3,0}(\alpha_{1;3,0} - 1.0)}$
$\delta_{b,d,a;f}^b$	$\frac{1.0 \cdot (1.0\alpha_{1;3,0}\delta_b^2 - 0.5\alpha_{1;3,0}\alpha_2d_{bd}^b - 0.5\alpha_{1;3,0}\alpha_2d_{be}^b + 0.5\alpha_{1;3,0}\alpha_2d_{de}^b + 0.5\alpha_{1;3,0}\alpha_2d_{bd}^b + 0.5\alpha_{1;3,0}\alpha_2d_{be}^b - 0.5\alpha_{1;3,0}\alpha_2d_{de}^b - 0.5\alpha_2d_{ab}^b + 0.5\alpha_2d_{ac}^b + 0.5\alpha_2d_{bd}^b - 0.5\alpha_2d_{de}^b + 0.5d_{ab}^b - 0.5d_{ac}^b - 0.5d_{bd}^b + 0.5d_{de}^b)}{\alpha_{1;3,0}}$
$\delta_{b,d,a;f}^d$	$\frac{0.5(\alpha_{1;3,0}\alpha_2d_{bd}^b + \alpha_{1;3,0}\alpha_2d_{be}^b - \alpha_{1;3,0}\alpha_2d_{de}^b + \alpha_{1;3,0}d_{bd}^b - \alpha_{1;3,0}d_{be}^b + \alpha_{1;3,0}d_{de}^b + \alpha_2d_{ab}^b - \alpha_2d_{ac}^b - \alpha_2d_{bd}^b + \alpha_2d_{de}^b - d_{ad}^b + d_{ae}^b - d_{de}^b)}{\alpha_{1;3,0} - 1.0}$
$\delta_{b,d,a;f}^a$	$0.5d_{ab}^b + 0.5d_{ad}^b - 0.5d_{bd}^b$
SUM	$\frac{1.0 \cdot (1.0\alpha_{1;3,0}^2\delta_b^2 + 0.5\alpha_{1;3,0}^2d_{ab}^b + 0.5\alpha_{1;3,0}^2d_{ad}^b + 0.5\alpha_{1;3,0}^2d_{bd}^b - 1.0\alpha_{1;3,0}\delta_b^2 + 0.5\alpha_{1;3,0}\alpha_2d_{bd}^b + 0.5\alpha_{1;3,0}\alpha_2d_{be}^b - 0.5\alpha_{1;3,0}\alpha_2d_{de}^b - 1.0\alpha_{1;3,0}\alpha_2d_{ad}^b - 0.5\alpha_{1;3,0}\alpha_2d_{bd}^b - 0.5\alpha_{1;3,0}\alpha_2d_{be}^b + 0.5\alpha_2d_{ab}^b - 0.5\alpha_2d_{ac}^b - 0.5\alpha_2d_{bd}^b + 0.5\alpha_2d_{de}^b - 0.5d_{ab}^b + 0.5d_{ac}^b + 0.5d_{bd}^b - 0.5d_{de}^b)}{\alpha_{1;3,0}(\alpha_{1;3,0} - 1)}$
$\delta_{b,d,c;a}^b$	$\frac{\alpha_{1;3,2} \cdot (1.0\delta_b^2 + 0.5d_{ab}^b - 0.5d_{ad}^b + 0.5d_{de}^b) - 0.5d_{ac}^b + 0.5d_{ad}^b + 0.5d_{bc}^b - 0.5d_{bd}^b}{\alpha_{1;3,2}}$
$\delta_{b,d,c;a}^d$	$\frac{0.5(-\alpha_{1;3,2}d_{ab}^b + \alpha_{1;3,2}d_{ad}^b + \alpha_{1;3,2}d_{bd}^b + d_{ac}^b - d_{ad}^b - d_{cd}^b)}{\alpha_{1;3,2} - 1.0}$
$\delta_{b,d,c;a}^a$	$0.5d_{bc}^b - 0.5d_{bd}^b + 0.5d_{cd}^b$
SUM	$\frac{\alpha_{1;3,2}(\alpha_{1;3,2} - 1.0)(1.0\delta_b^2 + 0.5d_{ab}^b - 0.5d_{ad}^b + 0.5d_{bc}^b + 0.5d_{de}^b) + 0.5\alpha_{1;3,2}(\alpha_{1;3,2}d_{bd}^b - \alpha_{1;3,2}d_{be}^b + \alpha_{1;3,2}d_{de}^b + d_{ac}^b - d_{ad}^b - d_{cd}^b) + 0.5(\alpha_{1;3,2} - 1.0)(-d_{ac}^b + d_{ad}^b + d_{bc}^b - d_{bd}^b)}{\alpha_{1;3,2}(\alpha_{1;3,2} - 1.0)}$
$\delta_{b,d,c;e}^b$	$\frac{\alpha_{1;3,2} \cdot (1.0\delta_b^2 + 0.5d_{bc}^b - 0.5d_{de}^b) + 0.5d_{be}^b - 0.5d_{bd}^b - 0.5d_{ce}^b + 0.5d_{de}^b}{\alpha_{1;3,2}}$
$\delta_{b,d,c;e}^d$	$\frac{0.5(\alpha_{1;3,2}d_{bd}^b - \alpha_{1;3,2}d_{be}^b + \alpha_{1;3,2}d_{de}^b - d_{cd}^b + d_{ce}^b - d_{de}^b)}{\alpha_{1;3,2} - 1.0}$
$\delta_{b,d,c;e}^a$	$0.5d_{bc}^b - 0.5d_{bd}^b + 0.5d_{cd}^b$
SUM	$\frac{\alpha_{1;3,2}(\alpha_{1;3,2} - 1.0)(1.0\delta_b^2 + 0.5d_{bc}^b + 0.5d_{de}^b + 0.5d_{ce}^b - 0.5d_{de}^b) + 0.5\alpha_{1;3,2}(\alpha_{1;3,2}d_{bd}^b - \alpha_{1;3,2}d_{be}^b + \alpha_{1;3,2}d_{de}^b - d_{cd}^b + d_{ce}^b - d_{de}^b) + 0.5(\alpha_{1;3,2} - 1.0)(d_{bc}^b - d_{bd}^b - d_{ce}^b + d_{de}^b)}{\alpha_{1;3,2}(\alpha_{1;3,2} - 1.0)}$
$\delta_{b,d,c;f}^b$	$\frac{1.0 \cdot (1.0\alpha_{1;3,2}\delta_b^2 - 0.5\alpha_{1;3,2}\alpha_2d_{bd}^b - 0.5\alpha_{1;3,2}\alpha_2d_{be}^b + 0.5\alpha_{1;3,2}\alpha_2d_{de}^b + 0.5\alpha_{1;3,2}\alpha_2d_{bd}^b + 0.5\alpha_{1;3,2}\alpha_2d_{be}^b - 0.5\alpha_{1;3,2}\alpha_2d_{de}^b - 0.5\alpha_2d_{bc}^b + 0.5\alpha_2d_{bd}^b + 0.5\alpha_2d_{ce}^b - 0.5\alpha_2d_{de}^b + 0.5d_{bc}^b - 0.5d_{bd}^b - 0.5d_{ce}^b + 0.5d_{de}^b)}{\alpha_{1;3,2}}$
$\delta_{b,d,c;f}^d$	$\frac{0.5(\alpha_{1;3,2}\alpha_2d_{bd}^b + \alpha_{1;3,2}\alpha_2d_{be}^b - \alpha_{1;3,2}\alpha_2d_{de}^b + \alpha_{1;3,2}d_{bd}^b - \alpha_{1;3,2}d_{be}^b + \alpha_{1;3,2}d_{de}^b + \alpha_2d_{bc}^b - \alpha_2d_{bd}^b - \alpha_2d_{ce}^b + \alpha_2d_{de}^b - d_{cd}^b + d_{ce}^b - d_{de}^b)}{\alpha_{1;3,2} - 1.0}$
$\delta_{b,d,c;f}^a$	$0.5d_{bc}^b - 0.5d_{bd}^b + 0.5d_{cd}^b$
SUM	$\frac{1.0 \cdot (1.0\alpha_{1;3,2}^2\delta_b^2 + 0.5\alpha_{1;3,2}^2d_{bc}^b + 0.5\alpha_{1;3,2}^2d_{bd}^b + 0.5\alpha_{1;3,2}^2d_{de}^b - 1.0\alpha_{1;3,2}\delta_b^2 + 0.5\alpha_{1;3,2}\alpha_2d_{bd}^b + 0.5\alpha_{1;3,2}\alpha_2d_{be}^b - 0.5\alpha_{1;3,2}\alpha_2d_{de}^b - 0.5\alpha_{1;3,2}\alpha_2d_{bd}^b - 0.5\alpha_{1;3,2}\alpha_2d_{be}^b - 1.0\alpha_{1;3,2}d_{cd}^b + 0.5\alpha_{1;3,2}d_{de}^b + 0.5\alpha_2d_{bc}^b - 0.5\alpha_2d_{bd}^b - 0.5\alpha_2d_{ce}^b + 0.5\alpha_2d_{de}^b - 0.5d_{bc}^b + 0.5d_{bd}^b + 0.5d_{ce}^b - 0.5d_{de}^b)}{\alpha_{1;3,2}(\alpha_{1;3,2} - 1)}$
$\delta_{b,d,e;a}^b$	$\frac{\alpha_{1;3,4} \cdot (1.0\delta_b^2 + 0.5d_{bc}^b - 0.5d_{ad}^b + 0.5d_{de}^b) + 0.5d_{ab}^b - 0.5d_{ac}^b - 0.5d_{bd}^b + 0.5d_{de}^b}{\alpha_{1;3,4}}$
$\delta_{b,d,e;a}^d$	$\frac{0.5(-\alpha_{1;3,4}d_{ab}^b + \alpha_{1;3,4}d_{ad}^b + \alpha_{1;3,4}d_{bd}^b - d_{ac}^b + d_{ae}^b - d_{de}^b)}{\alpha_{1;3,4} - 1.0}$
$\delta_{b,d,e;a}^a$	$1.0\delta_e^2 - 0.5d_{bd}^b + 0.5d_{bc}^b + 0.5d_{de}^b$
SUM	$\frac{\alpha_{1;3,4}(\alpha_{1;3,4} - 1.0)(1.0\delta_b^2 + 1.0\delta_e^2 + 0.5d_{ab}^b - 0.5d_{ad}^b + 0.5d_{bc}^b + 0.5d_{de}^b) + 0.5\alpha_{1;3,4}(-\alpha_{1;3,4}d_{ab}^b + \alpha_{1;3,4}d_{ad}^b + \alpha_{1;3,4}d_{bd}^b - d_{ac}^b + d_{ae}^b - d_{de}^b) + 0.5(\alpha_{1;3,4} - 1.0)(d_{ad}^b - d_{ac}^b - d_{bd}^b + d_{be}^b)}{\alpha_{1;3,4}(\alpha_{1;3,4} - 1.0)}$
$\delta_{b,d,e;c}^b$	$\frac{\alpha_{1;3,4} \cdot (1.0\delta_b^2 + 0.5d_{bc}^b + 0.5d_{bd}^b - 0.5d_{de}^b) - 0.5d_{bd}^b + 0.5d_{be}^b + 0.5d_{cd}^b - 0.5d_{ce}^b}{\alpha_{1;3,4}}$
$\delta_{b,d,e;c}^d$	$\frac{0.5(-\alpha_{1;3,4}d_{bc}^b + \alpha_{1;3,4}d_{bd}^b + \alpha_{1;3,4}d_{cd}^b - d_{ce}^b + d_{de}^b - d_{de}^b)}{\alpha_{1;3,4} - 1.0}$
$\delta_{b,d,e;c}^a$	$1.0\delta_e^2 - 0.5d_{bd}^b + 0.5d_{bc}^b + 0.5d_{de}^b$
SUM	$\frac{\alpha_{1;3,4}(\alpha_{1;3,4} - 1.0)(1.0\delta_b^2 + 1.0\delta_e^2 + 0.5d_{bc}^b + 0.5d_{be}^b - 0.5d_{cd}^b + 0.5d_{de}^b) + 0.5\alpha_{1;3,4}(-\alpha_{1;3,4}d_{bc}^b + \alpha_{1;3,4}d_{bd}^b + \alpha_{1;3,4}d_{cd}^b - d_{ce}^b + d_{de}^b - d_{de}^b) + 0.5(\alpha_{1;3,4} - 1.0)(-d_{bd}^b + d_{be}^b + d_{cd}^b - d_{ce}^b)}{\alpha_{1;3,4}(\alpha_{1;3,4} - 1.0)}$
$\delta_{b,d,e;f}^b$	$\frac{-0.5\alpha_{1;3,4}\alpha_2d_{bd}^b - 0.5\alpha_{1;3,4}\alpha_2d_{be}^b + 0.5\alpha_{1;3,4}\alpha_2d_{de}^b + \alpha_{1;3,4}(\delta_b^2 + 0.5d_{bd}^b + 0.5d_{be}^b - 0.5d_{de}^b) + 0.5\alpha_2d_{bd}^b - 0.5\alpha_2d_{be}^b - 0.5\alpha_2d_{de}^b - 0.5d_{bd}^b + 0.5d_{be}^b + 0.5d_{de}^b}{\alpha_{1;3,4}}$
$\delta_{b,d,e;f}^d$	$\frac{0.5\alpha_{1;3,4}\alpha_2d_{bd}^b + 0.5\alpha_{1;3,4}\alpha_2d_{be}^b - 0.5\alpha_{1;3,4}\alpha_2d_{de}^b + 0.5\alpha_{1;3,4}d_{bd}^b - 0.5\alpha_{1;3,4}d_{be}^b + 0.5\alpha_{1;3,4}d_{de}^b - 0.5\alpha_2d_{bd}^b + 0.5\alpha_2d_{be}^b + 0.5\alpha_2d_{de}^b - 1.0d_{de}^b}{\alpha_{1;3,4} - 1.0}$
$\delta_{b,d,e;f}^a$	$1.0\delta_e^2 - 0.5d_{bd}^b + 0.5d_{bc}^b + 0.5d_{de}^b$
SUM	$\frac{1.0 \cdot (1.0\alpha_{1;3,4}^2\delta_b^2 + 1.0\alpha_{1;3,4}^2\delta_e^2 + 0.5\alpha_{1;3,4}^2d_{bd}^b + 0.5\alpha_{1;3,4}^2d_{be}^b + 0.5\alpha_{1;3,4}^2d_{de}^b - 1.0\alpha_{1;3,4}\delta_b^2 - 1.0\alpha_{1;3,4}\delta_e^2 + 0.5\alpha_{1;3,4}\alpha_2d_{bd}^b + 0.5\alpha_{1;3,4}\alpha_2d_{be}^b - 0.5\alpha_{1;3,4}\alpha_2d_{de}^b - 0.5\alpha_{1;3,4}d_{bd}^b - 0.5\alpha_{1;3,4}d_{be}^b - 0.5\alpha_{1;3,4}d_{de}^b - 0.5\alpha_2d_{bd}^b + 0.5\alpha_2d_{be}^b + 0.5\alpha_2d_{de}^b + 0.5d_{bd}^b - 0.5d_{be}^b - 0.5d_{de}^b)}{\alpha_{1;3,4}(\alpha_{1;3,4} - 1)}$



$\delta_{b,e,da}^b$	$\frac{\alpha_{1;4,3} \cdot (1.0\delta_b^2 + 0.5d_{ab}^b - 0.5d_{ae}^b + 0.5d_{be}^b) - 0.5d_{ad}^b + 0.5d_{ae}^b + 0.5d_{bd}^b - 0.5d_{be}^b}{\alpha_{1;4,3}}$
$\delta_{b,e,da}^e$	$\frac{1.0\alpha_{1;4,3}\delta_e^2 - 0.5\alpha_{1;4,3}d_{ab}^b + 0.5\alpha_{1;4,3}d_{ae}^b + 0.5\alpha_{1;4,3}d_{be}^b - 1.0\delta_e^2 + 0.5d_{ad}^b - 0.5d_{ae}^b - 0.5d_{de}^b}{\alpha_{1;4,3} - 1.0}$
$\delta_{b,e,da}^d$	$0.5d_{bd}^b - 0.5d_{be}^b + 0.5d_{de}^b$
SUM	$\frac{\alpha_{1;4,3}(\alpha_{1;4,3} - 1.0)(1.0\delta_b^2 + 0.5d_{ab}^b - 0.5d_{ae}^b + 0.5d_{bd}^b + 0.5d_{de}^b) + \alpha_{1;4,3} \cdot (1.0\alpha_{1;4,3}\delta_e^2 - 0.5\alpha_{1;4,3}d_{ab}^b + 0.5\alpha_{1;4,3}d_{ae}^b + 0.5\alpha_{1;4,3}d_{be}^b - 1.0\delta_e^2 + 0.5d_{ad}^b - 0.5d_{ae}^b - 0.5d_{de}^b) + 0.5(\alpha_{1;4,3} - 1.0)(-d_{ad}^b + d_{ae}^b + d_{bd}^b - d_{be}^b)}{\alpha_{1;4,3}(\alpha_{1;4,3} - 1.0)}$
$\delta_{b,e,dc}^b$	$\frac{\alpha_{1;4,3} \cdot (1.0\delta_b^2 + 0.5d_{be}^b + 0.5d_{bc}^b - 0.5d_{ce}^b) + 0.5d_{bd}^b - 0.5d_{be}^b - 0.5d_{cd}^b + 0.5d_{ce}^b}{\alpha_{1;4,3}}$
$\delta_{b,e,dc}^e$	$\frac{1.0\alpha_{1;4,3}\delta_e^2 - 0.5\alpha_{1;4,3}d_{be}^b + 0.5\alpha_{1;4,3}d_{bc}^b + 0.5\alpha_{1;4,3}d_{ce}^b - 1.0\delta_e^2 + 0.5d_{cd}^b - 0.5d_{ce}^b - 0.5d_{de}^b}{\alpha_{1;4,3} - 1.0}$
$\delta_{b,e,dc}^d$	$0.5d_{bd}^b - 0.5d_{be}^b + 0.5d_{de}^b$
SUM	$\frac{\alpha_{1;4,3}(\alpha_{1;4,3} - 1.0)(1.0\delta_b^2 + 0.5d_{be}^b + 0.5d_{bc}^b - 0.5d_{ce}^b + 0.5d_{de}^b) + \alpha_{1;4,3} \cdot (1.0\alpha_{1;4,3}\delta_e^2 - 0.5\alpha_{1;4,3}d_{be}^b + 0.5\alpha_{1;4,3}d_{bc}^b + 0.5\alpha_{1;4,3}d_{ce}^b - 1.0\delta_e^2 + 0.5d_{cd}^b - 0.5d_{ce}^b - 0.5d_{de}^b) + 0.5(\alpha_{1;4,3} - 1.0)(d_{bd}^b - d_{be}^b - d_{cd}^b + d_{ce}^b)}{\alpha_{1;4,3}(\alpha_{1;4,3} - 1.0)}$
$\delta_{b,e,df}^b$	$\frac{1.0\alpha_{1;4,3}\delta_b^2 - 1.0\alpha_{1;4,3}\alpha_2d_{be}^b + 1.0\alpha_{1;4,3}d_{bc}^b - 0.5\alpha_2d_{bd}^b + 0.5\alpha_2d_{be}^b + 0.5\alpha_2d_{de}^b + 0.5d_{bd}^b - 0.5d_{be}^b - 0.5d_{de}^b}{\alpha_{1;4,3}}$
$\delta_{b,e,df}^e$	$\frac{1.0\alpha_{1;4,3}\delta_e^2 + 1.0\alpha_{1;4,3}\alpha_2d_{be}^b - 1.0\delta_e^2 + 0.5\alpha_2d_{bd}^b - 0.5\alpha_2d_{be}^b - 0.5\alpha_2d_{de}^b}{\alpha_{1;4,3} - 1.0}$
$\delta_{b,e,df}^d$	$0.5d_{bd}^b - 0.5d_{be}^b + 0.5d_{de}^b$
SUM	$\frac{1.0 \cdot (1.0\alpha_{1;4,3}^2\delta_b^2 + 1.0\alpha_{1;4,3}^2\delta_e^2 + 0.5\alpha_{1;4,3}^2d_{bc}^b + 0.5\alpha_{1;4,3}^2d_{be}^b + 0.5\alpha_{1;4,3}^2d_{de}^b - 1.0\alpha_{1;4,3}\delta_b^2 - 1.0\alpha_{1;4,3}\delta_e^2 + 1.0\alpha_{1;4,3}\alpha_2d_{be}^b - 1.0\alpha_{1;4,3}d_{bc}^b - 1.0\alpha_{1;4,3}d_{de}^b + 0.5\alpha_2d_{bd}^b - 0.5\alpha_2d_{be}^b - 0.5\alpha_2d_{de}^b - 0.5d_{bd}^b + 0.5d_{be}^b + 0.5d_{de}^b)}{\alpha_{1;4,3}(\alpha_{1;4,3} - 1)}$
$\delta_{b,e,fa}^b$	$\delta_b^2$
$\delta_{b,e,fa}^e$	$\delta_e^2$
$\delta_{b,e,fa}^f$	$1.0\delta_f^2$
SUM	$\delta_b^2 + \delta_e^2 + 1.0\delta_f^2$
$\delta_{b,e,fc}^b$	$\delta_b^2$
$\delta_{b,e,fc}^e$	$\delta_e^2$
$\delta_{b,e,fc}^f$	$1.0\delta_f^2$
SUM	$\delta_b^2 + \delta_e^2 + 1.0\delta_f^2$
$\delta_{b,e,fd}^b$	$\delta_b^2$
$\delta_{b,e,fd}^e$	$\delta_e^2$
$\delta_{b,e,fd}^f$	$1.0\delta_f^2$
SUM	$\delta_b^2 + \delta_e^2 + 1.0\delta_f^2$
$\delta_{b,fa;c}^b$	$\frac{\alpha_{1;5,0} \cdot (1.0\delta_b^2 - 0.5\alpha_2d_{be}^b - 0.5\alpha_2d_{bc}^b + 0.5\alpha_2d_{ce}^b + 0.5d_{ab}^b + 0.5d_{be}^b - 0.5d_{ce}^b) + 0.5\alpha_2d_{be}^b + 0.5\alpha_2d_{bc}^b - 0.5\alpha_2d_{ce}^b + 0.5d_{ab}^b - 0.5d_{be}^b + 0.5d_{ce}^b}{\alpha_{1;5,0}}$
$\delta_{b,fa;c}^f$	$\frac{1.0\alpha_{1;5,0}\delta_f^2 + 0.5\alpha_{1;5,0}\alpha_2d_{be}^b - 0.5\alpha_{1;5,0}\alpha_2d_{bc}^b - 0.5\alpha_{1;5,0}\alpha_2d_{ce}^b - 0.5\alpha_{1;5,0}d_{be}^b + 0.5\alpha_{1;5,0}d_{bc}^b + 0.5\alpha_{1;5,0}d_{ce}^b - 1.0\delta_f^2 - 0.5\alpha_2d_{ab}^b + 0.5\alpha_2d_{ae}^b - 0.5\alpha_2d_{bc}^b + 0.5\alpha_2d_{ce}^b + 0.5d_{ac}^b - 0.5d_{ae}^b - 0.5d_{ce}^b}{\alpha_{1;5,0} - 1.0}$
$\delta_{b,fa;c}^c$	$0.5\alpha_2d_{ab}^b + 0.5d_{ab}^b - 0.5d_{ac}^b(\alpha_2 - 1.0) + 0.5d_{bc}^b(\alpha_2 - 1.0)$
SUM	$\frac{1.0 \cdot (1.0\alpha_{1;5,0}^2\delta_b^2 + 1.0\alpha_{1;5,0}^2\delta_f^2 + 0.5\alpha_{1;5,0}^2\alpha_2d_{ab}^b - 0.5\alpha_{1;5,0}^2\alpha_2d_{ae}^b - 0.5\alpha_{1;5,0}^2\alpha_2d_{bc}^b + 0.5\alpha_{1;5,0}^2d_{ab}^b + 0.5\alpha_{1;5,0}^2d_{ae}^b + 0.5\alpha_{1;5,0}^2d_{bc}^b - 1.0\alpha_{1;5,0}\delta_b^2 - 1.0\alpha_{1;5,0}\delta_f^2 - 1.0\alpha_{1;5,0}\alpha_2d_{ab}^b + 1.0\alpha_{1;5,0}\alpha_2d_{ae}^b + 0.5\alpha_{1;5,0}\alpha_2d_{bc}^b + 0.5\alpha_{1;5,0}\alpha_2d_{be}^b - 0.5\alpha_{1;5,0}\alpha_2d_{ce}^b - 1.0\alpha_{1;5,0}d_{ab}^b - 0.5\alpha_{1;5,0}d_{be}^b - 0.5\alpha_{1;5,0}d_{bc}^b + 0.5\alpha_{1;5,0}d_{ce}^b)}{\alpha_{1;5,0}(\alpha_{1;5,0} - 1)}$
$\delta_{b,fa;d}^b$	$\frac{\alpha_{1;5,0} \cdot (1.0\delta_b^2 - 0.5\alpha_2d_{bd}^b - 0.5\alpha_2d_{be}^b + 0.5\alpha_2d_{de}^b + 0.5d_{bd}^b + 0.5d_{be}^b - 0.5d_{de}^b) + 0.5\alpha_2d_{bd}^b + 0.5\alpha_2d_{be}^b - 0.5\alpha_2d_{de}^b + 0.5d_{ab}^b - 0.5d_{ad}^b - 0.5d_{be}^b + 0.5d_{de}^b}{\alpha_{1;5,0}}$
$\delta_{b,fa;d}^f$	$\frac{1.0\alpha_{1;5,0}\delta_f^2 + 0.5\alpha_{1;5,0}\alpha_2d_{bd}^b - 0.5\alpha_{1;5,0}\alpha_2d_{be}^b - 0.5\alpha_{1;5,0}\alpha_2d_{de}^b - 0.5\alpha_{1;5,0}d_{bd}^b + 0.5\alpha_{1;5,0}d_{be}^b + 0.5\alpha_{1;5,0}d_{de}^b - 1.0\delta_f^2 - 0.5\alpha_2d_{ab}^b + 0.5\alpha_2d_{ae}^b - 0.5\alpha_2d_{bd}^b + 0.5\alpha_2d_{de}^b + 0.5d_{ad}^b - 0.5d_{ae}^b - 0.5d_{de}^b}{\alpha_{1;5,0} - 1.0}$
$\delta_{b,fa;d}^c$	$0.5\alpha_2d_{ab}^b + 0.5d_{ab}^b - 0.5d_{ac}^b(\alpha_2 - 1.0) + 0.5d_{bc}^b(\alpha_2 - 1.0)$
SUM	$\frac{1.0 \cdot (1.0\alpha_{1;5,0}^2\delta_b^2 + 1.0\alpha_{1;5,0}^2\delta_f^2 + 0.5\alpha_{1;5,0}^2\alpha_2d_{ab}^b - 0.5\alpha_{1;5,0}^2\alpha_2d_{ae}^b - 0.5\alpha_{1;5,0}^2\alpha_2d_{bc}^b + 0.5\alpha_{1;5,0}^2d_{ab}^b + 0.5\alpha_{1;5,0}^2d_{ae}^b + 0.5\alpha_{1;5,0}^2d_{bc}^b - 1.0\alpha_{1;5,0}\delta_b^2 - 1.0\alpha_{1;5,0}\delta_f^2 - 1.0\alpha_{1;5,0}\alpha_2d_{ab}^b + 1.0\alpha_{1;5,0}\alpha_2d_{ae}^b + 0.5\alpha_{1;5,0}\alpha_2d_{bc}^b + 0.5\alpha_{1;5,0}\alpha_2d_{be}^b - 0.5\alpha_{1;5,0}\alpha_2d_{de}^b - 1.0\alpha_{1;5,0}d_{ab}^b - 0.5\alpha_{1;5,0}d_{be}^b - 0.5\alpha_{1;5,0}d_{bc}^b + 0.5\alpha_{1;5,0}d_{de}^b)}{\alpha_{1;5,0}(\alpha_{1;5,0} - 1)}$
$\delta_{b,fa;e}^b$	$\frac{1.0\alpha_{1;5,0}\delta_b^2 - 1.0\alpha_{1;5,0}\alpha_2d_{be}^b + 1.0\alpha_{1;5,0}d_{bc}^b + 1.0\alpha_2d_{be}^b + 0.5d_{ab}^b - 0.5d_{ac}^b - 0.5d_{be}^b}{\alpha_{1;5,0}}$
$\delta_{b,fa;e}^f$	$\frac{1.0\alpha_{1;5,0}\delta_f^2 - 1.0\delta_f^2 - 0.5\alpha_2d_{ab}^b + 0.5\alpha_2d_{ac}^b - 0.5\alpha_2d_{be}^b}{\alpha_{1;5,0} - 1.0}$
$\delta_{b,fa;e}^c$	$0.5\alpha_2d_{ab}^b + 0.5d_{ab}^b - 0.5d_{ac}^b(\alpha_2 - 1.0) + 0.5d_{bc}^b(\alpha_2 - 1.0)$
SUM	$\frac{0.5\alpha_{1;5,0}(\alpha_{1;5,0} - 1.0)(\alpha_2d_{ab}^b + d_{ab}^b - d_{ac}^b(\alpha_2 - 1.0) + d_{bc}^b(\alpha_2 - 1.0)) + \alpha_{1;5,0} \cdot (1.0\alpha_{1;5,0}\delta_f^2 - 1.0\delta_f^2 - 0.5\alpha_2d_{ab}^b + 0.5\alpha_2d_{ac}^b - 0.5\alpha_2d_{be}^b) + (\alpha_{1;5,0} - 1.0)(1.0\alpha_{1;5,0}\delta_b^2 - 1.0\alpha_{1;5,0}\alpha_2d_{be}^b + 1.0\alpha_{1;5,0}d_{bc}^b + 1.0\alpha_2d_{be}^b + 0.5d_{ab}^b - 0.5d_{ac}^b - 0.5d_{be}^b)}{\alpha_{1;5,0}(\alpha_{1;5,0} - 1.0)}$





















(a,b;c) - d,e	$\frac{-d_{bd}^0 + d_{be}^0 + d_{cd}^0 - d_{ce}^0}{d_{ad}^0 - d_{ae}^0 - d_{bd}^0 + d_{be}^0}$
(a,b;c) - d,f	$\frac{\alpha_2 d_{be}^0 + d_{bd}^0 + d_{be}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{ce}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - d_{ad}^0 - d_{ae}^0 (\alpha_2 - 1) + d_{bd}^0 + d_{be}^0 (\alpha_2 - 1)}$
(a,b;c) - e,f	$\frac{d_{be}^0 + d_{be}^0 - d_{ce}^0}{d_{ab}^0 - d_{ae}^0 + d_{be}^0}$
(a,b;d) - c,e	$\frac{-d_{be}^0 + d_{be}^0 + d_{cd}^0 - d_{de}^0}{d_{ac}^0 - d_{ae}^0 - d_{bc}^0 + d_{be}^0}$
(a,b;d) - c,f	$\frac{\alpha_2 d_{bd}^0 + d_{be}^0 + d_{be}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - d_{ac}^0 - d_{ae}^0 (\alpha_2 - 1) + d_{be}^0 + d_{be}^0 (\alpha_2 - 1)}$
(a,b;d) - e,f	$\frac{d_{bd}^0 + d_{be}^0 - d_{de}^0}{d_{ab}^0 - d_{ae}^0 + d_{be}^0}$
(a,b,e) - c,d	$\frac{-d_{bc}^0 + d_{bd}^0 + d_{ce}^0 - d_{de}^0}{d_{ac}^0 - d_{ad}^0 - d_{bc}^0 + d_{bd}^0}$
(a,b,e) - c,f	$\frac{2\alpha_2 d_{be}^0 + d_{be}^0 - d_{be}^0 - d_{ce}^0}{\alpha_2 d_{ab}^0 - \alpha_2 d_{ae}^0 + \alpha_2 d_{be}^0 - d_{ac}^0 + d_{ae}^0 + d_{bc}^0 - d_{be}^0}$
(a,b,e) - d,f	$\frac{2\alpha_2 d_{be}^0 + d_{bd}^0 - d_{be}^0 - d_{de}^0}{\alpha_2 d_{ab}^0 - \alpha_2 d_{ae}^0 + \alpha_2 d_{be}^0 - d_{ad}^0 + d_{ae}^0 + d_{bd}^0 - d_{be}^0}$
(a,b,f) - c,d	$\frac{\alpha_2 d_{be}^0 - \alpha_2 d_{bd}^0 - d_{be}^0 + d_{bd}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0 (\alpha_2 - 1)}{d_{ac}^0 - d_{ad}^0 - d_{bc}^0 + d_{bd}^0}$
(a,b,f) - c,e	$\frac{\alpha_2 d_{be}^0 - \alpha_2 d_{be}^0 - d_{bc}^0 + d_{be}^0 - d_{ce}^0 (\alpha_2 - 1)}{d_{ac}^0 - d_{ae}^0 - d_{bc}^0 + d_{be}^0}$
(a,b,f) - d,e	$\frac{\alpha_2 d_{bd}^0 - \alpha_2 d_{be}^0 - d_{bd}^0 + d_{be}^0 - d_{de}^0 (\alpha_2 - 1)}{d_{ad}^0 - d_{ae}^0 - d_{bd}^0 + d_{be}^0}$
(a,c;b) - d,e	$\frac{d_{bd}^0 - d_{be}^0 - d_{cd}^0 + d_{ce}^0}{d_{ad}^0 - d_{ae}^0 - d_{cd}^0 + d_{ce}^0}$
(a,c;b) - d,f	$\frac{-\alpha_2 d_{be}^0 - d_{bd}^0 - d_{be}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{be}^0 - d_{ad}^0 - d_{ae}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1)}$
(a,c;b) - e,f	$\frac{-d_{be}^0 - d_{be}^0 + d_{ce}^0}{d_{ab}^0 - d_{ae}^0 - d_{be}^0 + d_{ce}^0}$
(a,c;d) - b,e	$\frac{-d_{be}^0 + d_{bd}^0 + d_{ce}^0 - d_{de}^0}{d_{ab}^0 - d_{ae}^0 - d_{bc}^0 + d_{ce}^0}$
(a,c;d) - b,f	$\frac{-d_{be}^0 + d_{bd}^0 + d_{ce}^0 - d_{de}^0}{d_{ab}^0 - d_{ae}^0 - d_{bc}^0 + d_{ce}^0}$
(a,c;d) - e,f	$\frac{-d_{be}^0 + d_{bd}^0 + d_{ce}^0 - d_{de}^0}{d_{ab}^0 - d_{ae}^0 - d_{bc}^0 + d_{ce}^0}$
(a,c,e) - b,d	$\frac{-d_{be}^0 + d_{be}^0 + d_{cd}^0 - d_{de}^0}{d_{ab}^0 - d_{ad}^0 - d_{bc}^0 + d_{cd}^0}$
(a,c,e) - b,f	$\frac{-d_{be}^0 + d_{be}^0 + d_{ce}^0}{d_{ab}^0 - d_{ae}^0 - d_{bc}^0 + d_{ce}^0}$
(a,c,e) - d,f	$\frac{-\alpha_2 d_{be}^0 + \alpha_2 d_{be}^0 + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{de}^0}{\alpha_2 d_{ab}^0 - \alpha_2 d_{be}^0 - d_{ad}^0 - d_{ae}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1)}$
(a,c,f) - b,d	$\frac{-\alpha_2 d_{bd}^0 - d_{be}^0 - d_{be}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{de}^0 (\alpha_2 - 1)}{d_{ab}^0 - d_{ad}^0 - d_{bc}^0 + d_{cd}^0}$
(a,c,f) - b,e	$\frac{-2\alpha_2 d_{be}^0 - d_{be}^0 + d_{be}^0 + d_{ce}^0}{d_{ab}^0 - d_{ae}^0 - d_{bc}^0 + d_{ce}^0}$
(a,c,f) - d,e	$\frac{\alpha_2 d_{bd}^0 - \alpha_2 d_{be}^0 - d_{cd}^0 + d_{ce}^0 - d_{de}^0 (\alpha_2 - 1)}{d_{ad}^0 - d_{ae}^0 - d_{cd}^0 + d_{ce}^0}$
(a,d;b) - c,e	$\frac{d_{be}^0 - d_{be}^0 - d_{cd}^0 + d_{de}^0}{d_{ac}^0 - d_{ae}^0 - d_{cd}^0 + d_{de}^0}$
(a,d;b) - c,f	$\frac{-\alpha_2 d_{bd}^0 - d_{be}^0 - d_{be}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{bd}^0 - d_{ac}^0 - d_{ae}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{de}^0 (\alpha_2 - 1)}$
(a,d;b) - e,f	$\frac{-d_{bd}^0 - d_{be}^0 + d_{de}^0}{d_{ab}^0 - d_{ae}^0 - d_{bd}^0 + d_{de}^0}$
(a,d;c) - b,e	$\frac{d_{be}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}{d_{ab}^0 - d_{ae}^0 - d_{bd}^0 + d_{de}^0}$
(a,d;c) - b,f	$\frac{d_{be}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}{d_{ab}^0 - d_{ae}^0 - d_{bd}^0 + d_{de}^0}$
(a,d;c) - e,f	$\frac{d_{be}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}{d_{ab}^0 - d_{ae}^0 - d_{bd}^0 + d_{de}^0}$
(a,d,e) - b,c	$\frac{-d_{bd}^0 + d_{be}^0 + d_{cd}^0 - d_{ce}^0}{d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{cd}^0}$
(a,d,e) - b,f	$\frac{-d_{bd}^0 + d_{be}^0 + d_{de}^0}{d_{ab}^0 - d_{ae}^0 - d_{bd}^0 + d_{de}^0}$
(a,d,e) - c,f	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 + d_{cd}^0 - d_{ce}^0 + d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{bd}^0 - d_{ac}^0 - d_{ae}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{de}^0 (\alpha_2 - 1)}$
(a,d,f) - b,c	$\frac{-\alpha_2 d_{be}^0 - d_{bd}^0 - d_{be}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1)}{d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{cd}^0}$
(a,d,f) - b,e	$\frac{-2\alpha_2 d_{be}^0 - d_{bd}^0 + d_{be}^0 + d_{de}^0}{d_{ab}^0 - d_{ae}^0 - d_{bd}^0 + d_{de}^0}$
(a,d,f) - c,e	$\frac{\alpha_2 d_{be}^0 - \alpha_2 d_{be}^0 - d_{cd}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0}{d_{ac}^0 - d_{ae}^0 - d_{cd}^0 + d_{de}^0}$

(a,e:b) - c,d	$\frac{d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}{d_{ac}^0 - d_{ad}^0 - d_{ce}^0 + d_{de}^0}$
(a,e:b) - c,f	$\frac{-2\alpha_2 d_{bc}^0 - d_{bc}^0 + d_{ce}^0 + d_{ce}^0}{\alpha_2 d_{ab}^0 - \alpha_2 d_{ac}^0 - \alpha_2 d_{bc}^0 - d_{ac}^0 + d_{ac}^0 + d_{ce}^0}$
(a,e:b) - d,f	$\frac{-2\alpha_2 d_{bc}^0 - d_{bd}^0 + d_{bc}^0 + d_{de}^0}{\alpha_2 d_{ab}^0 - \alpha_2 d_{ac}^0 - \alpha_2 d_{bc}^0 - d_{ad}^0 + d_{ac}^0 + d_{de}^0}$
(a,e:c) - b,d	$\frac{d_{bc}^0 - d_{bc}^0 - d_{cd}^0 + d_{de}^0}{d_{ab}^0 - d_{ad}^0 - d_{bc}^0 + d_{de}^0}$
(a,e:c) - b,f	$\frac{-d_{bc}^0 + d_{bc}^0 + d_{ce}^0}{-d_{ab}^0 + d_{ac}^0 + d_{bc}^0}$
(a,e:c) - d,f	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{de}^0}{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ad}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{de}^0}$
(a,e:d) - b,c	$\frac{d_{bd}^0 - d_{bc}^0 - d_{cd}^0 + d_{ce}^0}{d_{ad}^0 - d_{ac}^0 - d_{bc}^0 + d_{ce}^0}$
(a,e:d) - b,f	$\frac{-d_{bd}^0 + d_{bc}^0 + d_{de}^0}{-d_{ab}^0 + d_{ac}^0 + d_{bc}^0}$
(a,e:d) - c,f	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + d_{cd}^0 - d_{ce}^0 + d_{de}^0 (\alpha_2 - 1)}{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ac}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{ce}^0}$
(a,e:f) - b,c	$\frac{\alpha_2 (-d_{bc}^0 - d_{ce}^0 + d_{ce}^0)}{d_{ab}^0 - d_{ac}^0 - d_{bc}^0 + d_{ce}^0}$
(a,e:f) - b,d	$\frac{\alpha_2 (-d_{bd}^0 - d_{bc}^0 + d_{de}^0)}{d_{ab}^0 - d_{ad}^0 - d_{bc}^0 + d_{de}^0}$
(a,e:f) - c,d	$\frac{\alpha_2 (d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0)}{d_{ac}^0 - d_{ad}^0 - d_{ce}^0 + d_{de}^0}$
(a,f:b) - c,d	$\frac{\alpha_2 d_{bc}^0 - \alpha_2 d_{bd}^0 - d_{bc}^0 + d_{bd}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bc}^0 - \alpha_2 d_{bd}^0 - d_{bc}^0 + d_{ad}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0 (\alpha_2 - 1)}$
(a,f:b) - c,e	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + d_{ce}^0 - d_{ce}^0 + d_{ce}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + d_{ac}^0 - d_{ac}^0 + d_{ce}^0 (\alpha_2 - 1)}$
(a,f:b) - d,e	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + d_{bd}^0 - d_{bc}^0 + d_{de}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + d_{ad}^0 - d_{ac}^0 + d_{de}^0 (\alpha_2 - 1)}$
(a,f:c) - b,d	$\frac{\alpha_2 d_{bd}^0 + d_{bc}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bd}^0 + d_{ab}^0 - d_{ad}^0 + d_{bc}^0 (\alpha_2 - 1) - d_{de}^0 (\alpha_2 - 1)}$
(a,f:c) - b,e	$\frac{2\alpha_2 d_{bc}^0 + d_{bc}^0 - d_{bc}^0 - d_{ce}^0}{2\alpha_2 d_{bc}^0 + d_{ab}^0 - d_{ac}^0 - d_{bc}^0}$
(a,f:c) - d,e	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + d_{cd}^0 - d_{ce}^0 + d_{de}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + d_{ad}^0 - d_{ac}^0 + d_{de}^0 (\alpha_2 - 1)}$
(a,f:d) - b,c	$\frac{\alpha_2 d_{bc}^0 + d_{bd}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{ce}^0 (\alpha_2 - 1)}{\alpha_2 d_{bc}^0 + d_{ab}^0 - d_{ac}^0 + d_{bc}^0 (\alpha_2 - 1) - d_{ce}^0 (\alpha_2 - 1)}$
(a,f:d) - b,e	$\frac{2\alpha_2 d_{bc}^0 + d_{bd}^0 - d_{bc}^0 - d_{de}^0}{2\alpha_2 d_{bc}^0 + d_{ab}^0 - d_{ac}^0 - d_{bc}^0}$
(a,f:d) - c,e	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{de}^0}{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + d_{ac}^0 - d_{ac}^0 + d_{ce}^0 (\alpha_2 - 1)}$
(a,f:e) - b,c	$\frac{\alpha_2 (d_{bc}^0 + d_{bc}^0 - d_{ce}^0)}{\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 - \alpha_2 d_{ce}^0 + d_{ab}^0 - d_{ac}^0 - d_{bc}^0 + d_{ce}^0}$
(a,f:e) - b,d	$\frac{\alpha_2 (d_{bd}^0 + d_{bc}^0 - d_{de}^0)}{\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 - \alpha_2 d_{de}^0 + d_{ab}^0 - d_{ad}^0 - d_{bc}^0 + d_{de}^0}$
(a,f:e) - c,d	$\frac{\alpha_2 (d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0)}{\alpha_2 d_{bc}^0 - \alpha_2 d_{bd}^0 - \alpha_2 d_{ce}^0 + \alpha_2 d_{de}^0 - d_{ac}^0 + d_{ad}^0 + d_{ce}^0 - d_{de}^0}$
(b,c:a) - d,e	$\frac{d_{ad}^0 - d_{ac}^0 - d_{cd}^0 + d_{ce}^0}{d_{bd}^0 - d_{bc}^0 - d_{cd}^0 + d_{ce}^0}$
(b,c:a) - d,f	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ad}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{ce}^0 (\alpha_2 - 1)}{\alpha_2 d_{bc}^0 + d_{ad}^0 + d_{bc}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{ce}^0 (\alpha_2 - 1)}$
(b,c:a) - e,f	$\frac{-d_{ab}^0 + d_{ac}^0 + d_{bc}^0 - d_{ce}^0}{d_{bc}^0 + d_{bc}^0 - d_{ce}^0}$
(b,c:d) - a,e	$\frac{-d_{ac}^0 + d_{ad}^0 + d_{ce}^0 - d_{de}^0}{d_{ab}^0 - d_{ac}^0 - d_{bc}^0 + d_{ce}^0}$
(b,c:d) - a,f	$\frac{\alpha_2 d_{bc}^0 - \alpha_2 d_{bd}^0 - d_{ac}^0 + d_{ad}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bc}^0 + d_{ab}^0 - d_{ac}^0 + d_{bc}^0 (\alpha_2 - 1) - d_{ce}^0 (\alpha_2 - 1)}$
(b,c:d) - e,f	$\frac{d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}{d_{bc}^0 + d_{bc}^0 - d_{ce}^0}$
(b,c:e) - a,d	$\frac{-d_{ac}^0 + d_{ac}^0 + d_{ad}^0 - d_{de}^0}{d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{cd}^0}$
(b,c:e) - a,f	$\frac{\alpha_2 d_{bc}^0 - \alpha_2 d_{bc}^0 - d_{ac}^0 + d_{ac}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0}{\alpha_2 d_{bc}^0 + d_{bd}^0 + d_{bc}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{ce}^0 (\alpha_2 - 1)}$
(b,c:f) - a,d	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{bd}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{de}^0 (\alpha_2 - 1)}{d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{cd}^0}$
(b,c:f) - a,e	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{bc}^0 - d_{ac}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{ce}^0}{d_{ab}^0 - d_{ac}^0 - d_{bc}^0 + d_{ce}^0}$
(b,c:f) - d,e	$\frac{\alpha_2 d_{bd}^0 - \alpha_2 d_{bc}^0 - d_{cd}^0 + d_{ce}^0 - d_{de}^0 (\alpha_2 - 1)}{d_{bd}^0 - d_{bc}^0 - d_{cd}^0 + d_{ce}^0}$

(b,d:a) - c,e	$\frac{d_{ac}^0 - d_{ac}^0 - d_{cd}^0 + d_{de}^0}{d_{bc}^0 - d_{bc}^0 - d_{cd}^0 + d_{de}^0}$
(b,d:a) - c,f	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bd}^0 + d_{ac}^0 + d_{bc}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bd}^0 + d_{bc}^0 + d_{bc}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{de}^0 (\alpha_2 - 1)}$
(b,d:a) - e,f	$\frac{-d_{ab}^0 + d_{ac}^0 + d_{bd}^0 - d_{de}^0}{d_{bd}^0 + d_{bc}^0 - d_{de}^0}$
(b,d:c) - a,e	$\frac{d_{ac}^0 - d_{ad}^0 - d_{ce}^0 + d_{de}^0}{d_{ab}^0 - d_{ad}^0 - d_{bc}^0 + d_{de}^0}$
(b,d:c) - a,f	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bd}^0 + d_{ac}^0 - d_{ad}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bd}^0 + d_{ab}^0 - d_{ad}^0 + d_{bc}^0 (\alpha_2 - 1) - d_{de}^0 (\alpha_2 - 1)}$
(b,d:c) - e,f	$\frac{-d_{bc}^0 + d_{bd}^0 + d_{ce}^0 - d_{de}^0}{d_{bd}^0 + d_{bc}^0 - d_{de}^0}$
(b,d:e) - a,c	$\frac{-d_{ad}^0 + d_{ac}^0 + d_{cd}^0 - d_{ce}^0}{d_{ab}^0 - d_{ad}^0 - d_{bc}^0 + d_{cd}^0}$
(b,d:e) - a,f	$\frac{\alpha_2 d_{bd}^0 - \alpha_2 d_{bc}^0 - d_{ad}^0 + d_{ac}^0 - d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bd}^0 + d_{ab}^0 - d_{ad}^0 + d_{bc}^0 (\alpha_2 - 1) - d_{de}^0 (\alpha_2 - 1)}$
(b,d:e) - c,f	$\frac{\alpha_2 d_{bd}^0 - \alpha_2 d_{bc}^0 - d_{cd}^0 + d_{ce}^0 - d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bd}^0 + d_{bc}^0 + d_{bc}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{de}^0 (\alpha_2 - 1)}$
(b,d:f) - a,c	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{bc}^0 - d_{ad}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1)}{d_{ab}^0 - d_{ad}^0 - d_{bc}^0 + d_{cd}^0}$
(b,d:f) - a,e	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{bc}^0 - d_{ad}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{de}^0}{d_{ab}^0 - d_{ad}^0 - d_{bc}^0 + d_{de}^0}$
(b,d:f) - c,e	$\frac{\alpha_2 d_{bc}^0 - \alpha_2 d_{bc}^0 - d_{ad}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0}{d_{bc}^0 - d_{bc}^0 - d_{cd}^0 + d_{de}^0}$
(b,e:a) - c,d	$\frac{d_{ac}^0 - d_{ad}^0 - d_{ce}^0 + d_{de}^0}{d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}$
(b,e:a) - c,f	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{ac}^0 + \alpha_2 d_{bc}^0 + d_{ac}^0 - d_{ac}^0 - d_{ce}^0}{2\alpha_2 d_{bc}^0 + d_{bc}^0 - d_{bc}^0 - d_{ce}^0}$
(b,e:a) - d,f	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{ac}^0 + \alpha_2 d_{bc}^0 + d_{ad}^0 - d_{ac}^0 - d_{de}^0}{2\alpha_2 d_{bc}^0 + d_{bd}^0 - d_{bc}^0 - d_{de}^0}$
(b,e:c) - a,d	$\frac{d_{ac}^0 - d_{ac}^0 - d_{cd}^0 + d_{de}^0}{d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{de}^0}$
(b,e:c) - a,f	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + \alpha_2 d_{ce}^0 + d_{ac}^0 - d_{ac}^0 - d_{ce}^0}{2\alpha_2 d_{bc}^0 + d_{bc}^0 - d_{ad}^0 - d_{bc}^0}$
(b,e:c) - d,f	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + \alpha_2 d_{ce}^0 + d_{cd}^0 - d_{ce}^0 - d_{de}^0}{2\alpha_2 d_{bc}^0 + d_{bd}^0 - d_{bc}^0 - d_{de}^0}$
(b,e:d) - a,c	$\frac{d_{ad}^0 - d_{ac}^0 - d_{cd}^0 + d_{ce}^0}{d_{ab}^0 - d_{ac}^0 - d_{bc}^0 + d_{ce}^0}$
(b,e:d) - a,f	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + \alpha_2 d_{de}^0 + d_{ad}^0 - d_{ac}^0 - d_{de}^0}{2\alpha_2 d_{bc}^0 + d_{ab}^0 - d_{ac}^0 - d_{bc}^0}$
(b,e:d) - c,f	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + \alpha_2 d_{de}^0 + d_{cd}^0 - d_{ce}^0 - d_{de}^0}{2\alpha_2 d_{bc}^0 + d_{bc}^0 - d_{bc}^0 - d_{ce}^0}$
(b,e:f) - a,c	$\alpha_2$
(b,e:f) - a,d	$\alpha_2$
(b,e:f) - c,d	$\alpha_2$
(b,f:a) - c,d	$\frac{\alpha_2 d_{bc}^0 - \alpha_2 d_{bd}^0 - d_{ac}^0 + d_{ad}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bc}^0 - \alpha_2 d_{bd}^0 - d_{bc}^0 + d_{bd}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0 (\alpha_2 - 1)}$
(b,f:a) - c,e	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + d_{ac}^0 - d_{ac}^0 + d_{ce}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + d_{ac}^0 - d_{ac}^0 + d_{ce}^0 (\alpha_2 - 1)}$
(b,f:a) - d,e	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + d_{ad}^0 - d_{ac}^0 + d_{de}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + d_{bd}^0 - d_{bc}^0 + d_{de}^0 (\alpha_2 - 1)}$
(b,f:c) - a,d	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{bd}^0 - d_{ac}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{bd}^0 - d_{ab}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{bd}^0 + d_{de}^0 (\alpha_2 - 1)}$
(b,f:c) - a,e	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ac}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{ce}^0}{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ab}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{bc}^0}$
(b,f:c) - d,e	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + d_{cd}^0 - d_{ce}^0 + d_{de}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bd}^0 + \alpha_2 d_{bc}^0 + d_{bd}^0 - d_{bc}^0 + d_{de}^0 (\alpha_2 - 1)}$
(b,f:d) - a,c	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{bc}^0 - d_{ad}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{bc}^0 - d_{ab}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{bc}^0 + d_{ce}^0 (\alpha_2 - 1)}$
(b,f:d) - a,e	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ad}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{de}^0}{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ab}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{bc}^0}$
(b,f:d) - c,e	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{de}^0}{-\alpha_2 d_{bc}^0 + \alpha_2 d_{bc}^0 + d_{bc}^0 - d_{bc}^0 + d_{ce}^0 (\alpha_2 - 1)}$
(b,f:e) - a,c	$\frac{\alpha_2}{\alpha_2 - 1}$
(b,f:e) - a,d	$\frac{\alpha_2}{\alpha_2 - 1}$
(b,f:e) - c,d	$\frac{\alpha_2}{\alpha_2 - 1}$

(c,d:a) - b,e	$\frac{d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{de}^0}{d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}$
(c,d:a) - b,f	$\frac{d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{de}^0}{d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}$
(c,d:a) - c,f	$\frac{d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{de}^0}{d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}$
(c,d:b) - a,e	$\frac{d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{de}^0}{d_{ac}^0 - d_{ad}^0 - d_{ce}^0 + d_{de}^0}$
(c,d:b) - a,f	$\frac{-\alpha_2 d_{bd}^0 - d_{ab}^0 + d_{ad}^0 - d_{be}^0 (\alpha_2 - 1) + d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bc}^0 - \alpha_2 d_{bd}^0 - d_{ac}^0 + d_{ad}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0 (\alpha_2 - 1)}$
(c,d:b) - c,f	$\frac{-d_{bd}^0 - d_{be}^0 + d_{de}^0}{d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}$
(c,d:e) - a,b	$\frac{-d_{ad}^0 + d_{ac}^0 + d_{bd}^0 - d_{be}^0}{d_{ac}^0 - d_{ad}^0 - d_{bc}^0 + d_{bd}^0}$
(c,d:e) - a,f	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 + d_{ad}^0 - d_{ac}^0 + d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bc}^0 - \alpha_2 d_{bd}^0 - d_{ac}^0 + d_{ad}^0 - d_{ce}^0 (\alpha_2 - 1) + d_{de}^0 (\alpha_2 - 1)}$
(c,d:e) - b,f	$\frac{-d_{bd}^0 + d_{be}^0 + d_{de}^0}{d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}$
(c,d:f) - a,b	$\frac{\alpha_2 d_{ab}^0 - d_{ad}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{bd}^0 + d_{be}^0 (\alpha_2 - 1)}{d_{ac}^0 - d_{ad}^0 - d_{bc}^0 + d_{bd}^0}$
(c,d:f) - a,e	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{be}^0 - d_{ad}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{de}^0}{d_{ac}^0 - d_{ad}^0 - d_{ce}^0 + d_{de}^0}$
(c,d:f) - b,e	$\frac{-2\alpha_2 d_{be}^0 - d_{bd}^0 + d_{be}^0 + d_{de}^0}{d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0}$
(c,e:a) - b,d	$\frac{d_{ab}^0 - d_{ad}^0 - d_{be}^0 + d_{de}^0}{d_{bc}^0 - d_{be}^0 - d_{cd}^0 + d_{de}^0}$
(c,e:a) - b,f	$\frac{-d_{ab}^0 + d_{ac}^0 + d_{be}^0}{-d_{bc}^0 + d_{be}^0 + d_{ce}^0}$
(c,e:a) - d,f	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{be}^0 + d_{ad}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{de}^0}{-\alpha_2 d_{bc}^0 + \alpha_2 d_{be}^0 + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{de}^0}$
(c,e:b) - a,d	$\frac{d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{de}^0}{d_{ac}^0 - d_{ac}^0 - d_{cd}^0 + d_{de}^0}$
(c,e:b) - a,f	$\frac{-2\alpha_2 d_{be}^0 - d_{ab}^0 + d_{ac}^0 + d_{be}^0}{\alpha_2 d_{bc}^0 - \alpha_2 d_{be}^0 - \alpha_2 d_{ce}^0 - d_{ac}^0 + d_{ac}^0 + d_{ce}^0}$
(c,e:b) - d,f	$\frac{-2\alpha_2 d_{be}^0 - d_{bd}^0 + d_{be}^0 + d_{de}^0}{\alpha_2 d_{bc}^0 - \alpha_2 d_{be}^0 - \alpha_2 d_{ce}^0 - d_{cd}^0 + d_{ce}^0 + d_{de}^0}$
(c,e:d) - a,b	$\frac{d_{ad}^0 - d_{ac}^0 - d_{bd}^0 + d_{be}^0}{d_{ac}^0 - d_{ac}^0 - d_{bc}^0 + d_{be}^0}$
(c,e:d) - a,f	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 + d_{ad}^0 - d_{ac}^0 + d_{de}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bc}^0 + \alpha_2 d_{be}^0 + d_{ac}^0 - d_{ac}^0 + d_{ce}^0 (\alpha_2 - 1)}$
(c,e:d) - b,f	$\frac{-d_{bd}^0 + d_{be}^0 + d_{de}^0}{-d_{bc}^0 + d_{be}^0 + d_{ce}^0}$
(c,e:f) - a,b	$\frac{\alpha_2 (d_{ab}^0 - d_{ac}^0 + d_{be}^0)}{d_{ac}^0 - d_{ac}^0 - d_{bc}^0 + d_{be}^0}$
(c,e:f) - a,d	$\frac{\alpha_2 (d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{de}^0)}{d_{ac}^0 - d_{ac}^0 - d_{cd}^0 + d_{de}^0}$
(c,e:f) - b,d	$\frac{\alpha_2 (-d_{bd}^0 - d_{be}^0 + d_{de}^0)}{d_{be}^0 - d_{be}^0 - d_{cd}^0 + d_{de}^0}$
(c,f:a) - b,d	$\frac{\alpha_2 d_{bd}^0 + d_{ab}^0 - d_{ad}^0 + d_{be}^0 (\alpha_2 - 1) - d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{bd}^0 + d_{be}^0 + d_{be}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{de}^0 (\alpha_2 - 1)}$
(c,f:a) - b,e	$\frac{2\alpha_2 d_{be}^0 + d_{ab}^0 - d_{ac}^0 - d_{be}^0}{2\alpha_2 d_{be}^0 + d_{bc}^0 - d_{be}^0 - d_{ce}^0}$
(c,f:a) - d,e	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 + d_{ad}^0 - d_{ac}^0 + d_{de}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 + d_{cd}^0 - d_{ce}^0 + d_{de}^0 (\alpha_2 - 1)}$
(c,f:b) - a,d	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{bd}^0 - d_{ab}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{bd}^0 + d_{de}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{bd}^0 - d_{ac}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{de}^0 (\alpha_2 - 1)}$
(c,f:b) - a,e	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{be}^0 + d_{ab}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{be}^0}{-\alpha_2 d_{ab}^0 + \alpha_2 d_{be}^0 + d_{ac}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{ce}^0}$
(c,f:b) - d,e	$\frac{-\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 + d_{bd}^0 - d_{be}^0 + d_{de}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 + d_{cd}^0 - d_{ce}^0 + d_{de}^0 (\alpha_2 - 1)}$
(c,f:d) - a,b	$\frac{\alpha_2 d_{ab}^0 - d_{ad}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{bd}^0 + d_{be}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - d_{ac}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{be}^0 + d_{be}^0 (\alpha_2 - 1)}$
(c,f:d) - a,e	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{be}^0 + d_{ad}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{de}^0}{-\alpha_2 d_{ab}^0 + \alpha_2 d_{be}^0 + d_{ac}^0 + d_{ac}^0 (\alpha_2 - 1) - d_{ce}^0}$
(c,f:d) - b,e	$\frac{2\alpha_2 d_{be}^0 + d_{bd}^0 - d_{be}^0 - d_{de}^0}{2\alpha_2 d_{be}^0 + d_{bc}^0 - d_{be}^0 - d_{ce}^0}$
(c,f:e) - a,b	$\frac{\alpha_2 (d_{ab}^0 - d_{ac}^0 + d_{be}^0)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{be}^0 + \alpha_2 d_{be}^0 - d_{ac}^0 + d_{ac}^0 + d_{bc}^0 - d_{be}^0}$
(c,f:e) - a,d	$\frac{\alpha_2 (d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{de}^0)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{ac}^0 - \alpha_2 d_{bd}^0 + \alpha_2 d_{de}^0 - d_{ac}^0 + d_{ac}^0 + d_{cd}^0 - d_{de}^0}$
(c,f:e) - b,d	$\frac{\alpha_2 (d_{bd}^0 + d_{be}^0 - d_{de}^0)}{\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 - \alpha_2 d_{de}^0 + d_{bc}^0 - d_{be}^0 - d_{cd}^0 + d_{de}^0}$



(d,e:a) - b,c	$\frac{d_{ab}^0 - d_{ac}^0 - d_{bc}^0 + d_{cc}^0}{d_{bd}^0 - d_{be}^0 - d_{cd}^0 + d_{ce}^0}$
(d,e:a) - b,f	$\frac{-d_{ab}^0 + d_{ac}^0 + d_{be}^0}{-d_{bd}^0 + d_{be}^0 + d_{de}^0}$
(d,e:a) - c,f	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ac}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{ce}^0}{-\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 + d_{cd}^0 - d_{ce}^0 + d_{de}^0 (\alpha_2 - 1)}$
(d,e:b) - a,c	$\frac{d_{ab}^0 - d_{ac}^0 - d_{bc}^0 + d_{ce}^0}{d_{ad}^0 - d_{ae}^0 - d_{cd}^0 + d_{ce}^0}$
(d,e:b) - a,f	$\frac{-2\alpha_2 d_{bc}^0 - d_{ab}^0 + d_{ac}^0 + d_{be}^0}{\alpha_2 d_{bd}^0 - \alpha_2 d_{be}^0 - \alpha_2 d_{de}^0 - d_{ad}^0 + d_{ae}^0 + d_{de}^0}$
(d,e:b) - c,f	$\frac{-2\alpha_2 d_{bc}^0 - d_{bc}^0 + d_{be}^0 + d_{ce}^0}{\alpha_2 d_{bd}^0 - \alpha_2 d_{be}^0 - \alpha_2 d_{de}^0 - d_{cd}^0 + d_{ce}^0 + d_{de}^0}$
(d,e:c) - a,b	$\frac{d_{ac}^0 - d_{ae}^0 - d_{bc}^0 + d_{be}^0}{d_{ad}^0 - d_{ae}^0 - d_{bd}^0 + d_{be}^0}$
(d,e:c) - a,f	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{be}^0 + d_{ac}^0 - d_{ce}^0 + d_{ce}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 + d_{ad}^0 - d_{ae}^0 + d_{de}^0 (\alpha_2 - 1)}$
(d,e:c) - b,f	$\frac{-d_{bc}^0 + d_{be}^0 + d_{ce}^0}{-d_{bd}^0 + d_{be}^0 + d_{de}^0}$
(d,e:f) - a,b	$\frac{\alpha_2 (d_{ab}^0 - d_{ac}^0 + d_{be}^0)}{d_{ad}^0 - d_{ae}^0 - d_{bd}^0 + d_{be}^0}$
(d,e:f) - a,c	$\frac{\alpha_2 (d_{ab}^0 - d_{ac}^0 - d_{bc}^0 + d_{ce}^0)}{d_{ad}^0 - d_{ae}^0 - d_{cd}^0 + d_{ce}^0}$
(d,e:f) - b,c	$\frac{\alpha_2 (-d_{bc}^0 - d_{be}^0 + d_{ce}^0)}{d_{bd}^0 - d_{be}^0 - d_{cd}^0 + d_{ce}^0}$
(d,f:a) - b,c	$\frac{\alpha_2 d_{bc}^0 + d_{ab}^0 - d_{ac}^0 + d_{be}^0 (\alpha_2 - 1) - d_{ce}^0 (\alpha_2 - 1)}{\alpha_2 d_{be}^0 + d_{bd}^0 + d_{be}^0 (\alpha_2 - 1) - d_{cd}^0 - d_{ce}^0 (\alpha_2 - 1)}$
(d,f:a) - b,e	$\frac{2\alpha_2 d_{be}^0 + d_{ab}^0 - d_{ac}^0 - d_{be}^0}{2\alpha_2 d_{be}^0 + d_{bd}^0 - d_{be}^0 - d_{de}^0}$
(d,f:a) - c,e	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{be}^0 + d_{ac}^0 - d_{ae}^0 + d_{ce}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bc}^0 + \alpha_2 d_{be}^0 + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{de}^0}$
(d,f:b) - a,c	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{bc}^0 - d_{ab}^0 - d_{ac}^0 (\alpha_2 - 1) + d_{be}^0 + d_{ce}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{bc}^0 - d_{ad}^0 - d_{ae}^0 (\alpha_2 - 1) + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1)}$
(d,f:b) - a,e	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ac}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{be}^0}{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ad}^0 + d_{ae}^0 (\alpha_2 - 1) - d_{de}^0}$
(d,f:b) - c,e	$\frac{-\alpha_2 d_{bc}^0 + \alpha_2 d_{be}^0 + d_{bc}^0 - d_{be}^0 + d_{ce}^0 (\alpha_2 - 1)}{-\alpha_2 d_{bc}^0 + \alpha_2 d_{be}^0 + d_{cd}^0 + d_{ce}^0 (\alpha_2 - 1) - d_{de}^0}$
(d,f:c) - a,b	$\frac{\alpha_2 d_{ab}^0 - d_{ac}^0 - d_{ae}^0 (\alpha_2 - 1) + d_{be}^0 + d_{be}^0 (\alpha_2 - 1)}{\alpha_2 d_{ab}^0 - d_{ad}^0 - d_{ae}^0 (\alpha_2 - 1) + d_{bd}^0 + d_{be}^0 (\alpha_2 - 1)}$
(d,f:c) - a,e	$\frac{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ac}^0 + d_{ae}^0 (\alpha_2 - 1) - d_{ce}^0}{-\alpha_2 d_{ab}^0 + \alpha_2 d_{bc}^0 + d_{ad}^0 + d_{ae}^0 (\alpha_2 - 1) - d_{de}^0}$
(d,f:c) - b,e	$\frac{2\alpha_2 d_{be}^0 + d_{bc}^0 - d_{be}^0 - d_{ce}^0}{2\alpha_2 d_{be}^0 + d_{bd}^0 - d_{be}^0 - d_{de}^0}$
(d,f:e) - a,b	$\frac{\alpha_2 (d_{ab}^0 - d_{ac}^0 + d_{be}^0)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{ac}^0 + \alpha_2 d_{be}^0 - d_{ad}^0 + d_{ae}^0 + d_{bd}^0 - d_{be}^0}$
(d,f:e) - a,c	$\frac{\alpha_2 (d_{ab}^0 - d_{ac}^0 - d_{bc}^0 + d_{ce}^0)}{\alpha_2 d_{ab}^0 - \alpha_2 d_{ac}^0 - \alpha_2 d_{bc}^0 + \alpha_2 d_{ce}^0 - d_{ad}^0 + d_{ae}^0 + d_{cd}^0 - d_{ce}^0}$
(d,f:e) - b,c	$\frac{\alpha_2 (d_{bc}^0 + d_{be}^0 - d_{ce}^0)}{\alpha_2 d_{bc}^0 + \alpha_2 d_{be}^0 - \alpha_2 d_{ce}^0 + d_{bd}^0 - d_{be}^0 - d_{cd}^0 + d_{ce}^0}$
(e,f:a) - b,c	$\frac{\alpha_2 d_{bc}^0 + \alpha_2 d_{be}^0 - \alpha_2 d_{ce}^0 + d_{ab}^0 - d_{ac}^0 - d_{be}^0 + d_{ce}^0}{\alpha_2 (d_{bc}^0 + d_{be}^0 - d_{ce}^0)}$
(e,f:a) - b,d	$\frac{\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 - \alpha_2 d_{de}^0 + d_{ab}^0 - d_{ad}^0 - d_{be}^0 + d_{de}^0}{\alpha_2 (d_{bd}^0 + d_{be}^0 - d_{de}^0)}$
(e,f:a) - c,d	$\frac{\alpha_2 d_{bc}^0 - \alpha_2 d_{bd}^0 - \alpha_2 d_{ce}^0 + \alpha_2 d_{de}^0 - d_{ac}^0 + d_{ad}^0 + d_{ce}^0 - d_{de}^0}{\alpha_2 (d_{bc}^0 - d_{bd}^0 - d_{ce}^0 + d_{de}^0)}$
(e,f:b) - a,c	$\frac{\alpha_2 - 1}{\alpha_2}$
(e,f:b) - a,d	$\frac{\alpha_2 - 1}{\alpha_2}$
(e,f:b) - c,d	$\frac{\alpha_2 - 1}{\alpha_2}$
(e,f:c) - a,b	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{ac}^0 + \alpha_2 d_{be}^0 - d_{ac}^0 + d_{ae}^0 + d_{be}^0 - d_{be}^0}{\alpha_2 (d_{ab}^0 - d_{ac}^0 + d_{be}^0)}$
(e,f:c) - a,d	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{ac}^0 - \alpha_2 d_{bd}^0 + \alpha_2 d_{de}^0 - d_{ac}^0 + d_{ae}^0 + d_{cd}^0 - d_{de}^0}{\alpha_2 (d_{ab}^0 - d_{ac}^0 - d_{bd}^0 + d_{de}^0)}$
(e,f:c) - b,d	$\frac{\alpha_2 d_{bd}^0 + \alpha_2 d_{be}^0 - \alpha_2 d_{de}^0 + d_{bc}^0 - d_{be}^0 - d_{cd}^0 + d_{de}^0}{\alpha_2 (d_{bd}^0 + d_{be}^0 - d_{de}^0)}$
(e,f:d) - a,b	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{ac}^0 + \alpha_2 d_{be}^0 - d_{ad}^0 + d_{ae}^0 + d_{bd}^0 - d_{be}^0}{\alpha_2 (d_{ab}^0 - d_{ac}^0 + d_{be}^0)}$
(e,f:d) - a,c	$\frac{\alpha_2 d_{ab}^0 - \alpha_2 d_{ac}^0 - \alpha_2 d_{bc}^0 + \alpha_2 d_{ce}^0 - d_{ad}^0 + d_{ae}^0 + d_{cd}^0 - d_{ce}^0}{\alpha_2 (d_{ab}^0 - d_{ac}^0 - d_{bc}^0 + d_{ce}^0)}$
(e,f:d) - b,c	$\frac{\alpha_2 d_{bc}^0 + \alpha_2 d_{be}^0 - \alpha_2 d_{ce}^0 + d_{bd}^0 - d_{be}^0 - d_{cd}^0 + d_{ce}^0}{\alpha_2 (d_{bc}^0 + d_{be}^0 - d_{ce}^0)}$