

$$F_2 [\{s_0_, i_0_, j_0_ \}, \{s_1_, i_1_, j_1_ \}] ::=$$

$$CF [s_1 (T_1^{s_0} - 1) (T_2^{s_1} - 1)^{-1} (T_3^{s_1} - 1) g_{1,j_1,i_0} g_{3,j_0,i_1}$$

$$\left((T_2^{s_0} g_{2,i_1,i_0} - g_{2,i_1,j_0}) - (T_2^{s_0} g_{2,j_1,i_0} - g_{2,j_1,j_0}) \right)]$$