

i	Type	$A_i$	$g_i(\theta_{12}, \theta_{34}, \phi)$	$M_i(m_{12}, m_{34})$
1	$V_1 V$	$A_{\rho K^*}^0$	$\cos \theta_{12} \cos \theta_{34}$	$M_\rho(m_{12}) M_{K^*}(m_{34})$
2		$A_{\rho K^*}^{\parallel}$	$\frac{1}{\sqrt{2}} \sin \theta_{12} \sin \theta_{34} \cos \phi$	$M_\rho(m_{12}) M_{K^*}(m_{34})$
3		$A_{\rho K^*}^\perp$	$\frac{i}{\sqrt{2}} \sin \theta_{12} \sin \theta_{34} \sin \phi$	$M_\rho(m_{12}) M_{K^*}(m_{34})$
4	$V_2 V$	$A_{\omega K^*}^0$	$\cos \theta_{12} \cos \theta_{34}$	$M_\omega(m_{12}) M_{K^*}(m_{34})$
5		$A_{\omega K^*}^{\parallel}$	$\frac{1}{\sqrt{2}} \sin \theta_{12} \sin \theta_{34} \cos \phi$	$M_\omega(m_{12}) M_{K^*}(m_{34})$
6		$A_{\omega K^*}^\perp$	$\frac{i}{\sqrt{2}} \sin \theta_{12} \sin \theta_{34} \sin \phi$	$M_\omega(m_{12}) M_{K^*}(m_{34})$
7	$V_1 S$	$A_{\rho(K\pi)}^0$	$\frac{1}{\sqrt{3}} \cos \theta_{12}$	$M_\rho(m_{12}) M_{(K\pi)}(m_{34})$
8	$V_2 S$	$A_{\omega(K\pi)}^0$	$\frac{1}{\sqrt{3}} \cos \theta_{12}$	$M_\omega(m_{12}) M_{(K\pi)}(m_{34})$
9	$S_1 V$	$A_{f_0(500)K^*}^0$	$\frac{1}{\sqrt{3}} \cos \theta_{34}$	$M_{f_0(500)}(m_{12}) M_{K^*}(m_{34})$
10	$S_2 V$	$A_{f_0(980)K^*}^0$	$\frac{1}{\sqrt{3}} \cos \theta_{34}$	$M_{f_0(980)}(m_{12}) M_{K^*}(m_{34})$
11	$S_3 V$	$A_{f_0(1370)K^*}^0$	$\frac{1}{\sqrt{3}} \cos \theta_{34}$	$M_{f_0(1370)}(m_{12}) M_{K^*}(m_{34})$
12	$S_1 S$	$A_{f_0(500)(K\pi)}^0$	$\frac{1}{3}$	$M_{f_0(500)}(m_{12}) M_{(K\pi)}(m_{34})$
13	$S_2 S$	$A_{f_0(980)(K\pi)}^0$	$\frac{1}{3}$	$M_{f_0(980)}(m_{12}) M_{(K\pi)}(m_{34})$
14	$S_3 S$	$A_{f_0(1370)(K\pi)}^0$	$\frac{1}{3}$	$M_{f_0(1370)}(m_{12}) M_{(K\pi)}(m_{34})$