k	$f_k(\theta_\mu, \theta_K, \varphi_h)$	N_k	a_k	b_k	c_k	d_k
1	$2\cos^2\theta_K \sin^2\theta_\mu$	$|A_0|^2$	1	D	C	$-S$
2	$\sin^2\theta_K \left(1 - \sin^2\theta_\mu \cos^2\varphi_h\right)$	$|A_\parallel|^2$	1	D	C	$-S$
3	$\sin^2\theta_K \left(1 - \sin^2\theta_\mu \sin^2\varphi_h\right)$	$|A_\perp|^2$	1	$-D$	C	S
4	$\sin^2\theta_K \sin^2\theta_\mu \sin 2\varphi_h$	$|A_\parallel A_\perp|$	$C\sin(\delta_\perp - \delta_\parallel)$	$S\cos(\delta_\perp - \delta_\parallel)$	$\sin(\delta_\perp - \delta_\parallel)$	$D\cos(\delta_\perp - \delta_\parallel)$
5	$\frac{1}{2}\sqrt{2}\sin 2\theta_K \sin 2\theta_\mu \cos\varphi_h$	$|A_0 A_\parallel|$	$\cos(\delta_\parallel - \delta_0)$	$D\cos(\delta_\parallel - \delta_0)$	$C\cos(\delta_\parallel - \delta_0)$	$-S\cos(\delta_\parallel - \delta_0)$
6	$-\frac{1}{2}\sqrt{2}\sin 2\theta_K \sin 2\theta_\mu \sin\varphi_h$	$|A_0 A_\perp|$	$C\sin(\delta_\perp - \delta_0)$	$S\cos(\delta_\perp - \delta_0)$	$\sin(\delta_\perp - \delta_0)$	$D\cos(\delta_\perp - \delta_0)$
7	$\frac{2}{3}\sin^2\theta_\mu$	$|A_S|^2$	1	$-D$	C	S
8	$\frac{1}{3}\sqrt{6}\sin\theta_K \sin 2\theta_\mu \cos\varphi_h$	$|A_S A_\parallel|$	$C\sin(\delta_\parallel - \delta_S)$	$S\sin(\delta_\parallel - \delta_S)$	$\cos(\delta_\parallel - \delta_S)$	$D\sin(\delta_\parallel - \delta_S)$
9	$-\frac{1}{3}\sqrt{6}\sin\theta_K \sin 2\theta_\mu \sin\varphi_h$	$|A_S A_\perp|$	$\sin(\delta_\perp - \delta_S)$	$-D\sin(\delta_\perp - \delta_S)$	$C\sin(\delta_\perp - \delta_S)$	$S\sin(\delta_\perp - \delta_S)$
10	$\frac{4}{3}\sqrt{3}\cos\theta_K \sin^2\theta_\mu$	$|A_S A_0|$	$C\cos(\delta_0 - \delta_S)$	$S\sin(\delta_0 - \delta_S)$	$\cos(\delta_0 - \delta_S)$	$D\sin(\delta_0 - \delta_S)$