

k	$f_k(\theta_K, \theta_e, \phi_h)$	N_k	\bar{N}_k	a_k	b_k	c_k	d_k
1	$2 \cos^2 \theta_K \sin^2 \theta_e$	$ A_0 ^2$	$ \bar{A}_0 ^2$	1	D	C	$-S$
2	$\sin^2 \theta_K (1 - \sin^2 \theta_e \cos^2 \phi_h)$	$ A_{\parallel} ^2$	$ \bar{A}_{\parallel} ^2$	1	D	C	$-S$
3	$\sin^2 \theta_K (1 - \sin^2 \theta_e \sin^2 \phi_h)$	$ A_{\perp} ^2$	$ \bar{A}_{\perp} ^2$	1	$-D$	C	S
4	$\sin^2 \theta_K \sin^2 \theta_e \sin 2\phi_h$	$ A_{\parallel} A_{\perp} $	$ \bar{A}_{\parallel} \bar{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	$\frac{1}{2} \sqrt{2} \sin 2\theta_K \sin 2\theta_e \cos \phi_h$	$ A_0 A_{\parallel} $	$ \bar{A}_0 \bar{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	$-\frac{1}{2} \sqrt{2} \sin 2\theta_K \sin 2\theta_e \sin \phi_h$	$ A_0 A_{\perp} $	$ \bar{A}_0 \bar{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	$\frac{2}{3} \sin^2 \theta_e$	$ A_S ^2$	$ \bar{A}_S ^2$	1	$-D$	C	S
8	$\frac{1}{3} \sqrt{6} \sin \theta_K \sin 2\theta_e \cos \phi_h$	$ A_S A_{\parallel} $	$ \bar{A}_S \bar{A}_{\parallel} $	$C \cos(\delta_{\parallel} - \delta_S)$	$S \sin(\delta_{\parallel} - \delta_S)$	$\cos(\delta_{\parallel} - \delta_S)$	$D \sin(\delta_{\parallel} - \delta_S)$
9	$-\frac{1}{3} \sqrt{6} \sin \theta_K \sin 2\theta_e \sin \phi_h$	$ A_S A_{\perp} $	$ \bar{A}_S \bar{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	$\frac{4}{3} \sqrt{3} \cos \theta_K \sin^2 \theta_e$	$ A_S A_0 $	$ \bar{A}_S \bar{A}_0 $	$C \cos(\delta_0 - \delta_S)$	$S \sin(\delta_0 - \delta_S)$	$\cos(\delta_0 - \delta_S)$	$D \sin(\delta_0 - \delta_S)$