

couplings in PO formulation	couplings in AC or EFT formulation
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κ_{ZZ}	$\frac{v}{2} \left(a_1 - 2 \frac{m_Z^2}{(\Lambda_1)^2} \cos \phi_{\Lambda 1} \right)$
ϵ_{ZZ}	va_2
ϵ_{ZZ}^{CP}	va_3
ϵ_{ZfR}	$-g_Z^{fR} \frac{vm_Z^2}{2(\Lambda_1)^2} \cos \phi_{\Lambda 1} + e \frac{vm_Z^2}{2(\Lambda_1^{Z\gamma})^2} \cos \phi_{\Lambda 1}^{Z\gamma}$
ϵ_{ZfL}	$-g_Z^{fL} \frac{vm_Z^2}{2(\Lambda_1)^2} \cos \phi_{\Lambda 1} + e \frac{vm_Z^2}{2(\Lambda_1^{Z\gamma})^2} \cos \phi_{\Lambda 1}^{Z\gamma}$