

Observed Limits (TeV^{-4})	Expected Limits (TeV^{-4})	Unitarity Bound
$-19.3 < F_{M,0}/\Lambda^4 < 20.2$	$-15.0 < F_{M,0}/\Lambda^4 < 15.1$	1.0
$-47.8 < F_{M,1}/\Lambda^4 < 46.9$	$-30.1 < F_{M,1}/\Lambda^4 < 30.0$	1.2
$-8.16 < F_{M,2}/\Lambda^4 < 8.04$	$-6.09 < F_{M,2}/\Lambda^4 < 6.06$	1.3
$-20.9 < F_{M,3}/\Lambda^4 < 21.1$	$-13.2 < F_{M,3}/\Lambda^4 < 13.3$	1.5
$-15.2 < F_{M,4}/\Lambda^4 < 15.8$	$-11.7 < F_{M,4}/\Lambda^4 < 11.7$	1.5
$-24.9 < F_{M,5}/\Lambda^4 < 24.4$	$-19.1 < F_{M,5}/\Lambda^4 < 18.2$	1.8
$-38.6 < F_{M,6}/\Lambda^4 < 40.5$	$-30.0 < F_{M,6}/\Lambda^4 < 30.1$	1.0
$-60.8 < F_{M,7}/\Lambda^4 < 62.6$	$-46.1 < F_{M,7}/\Lambda^4 < 46.3$	1.3
$-0.74 < F_{T,0}/\Lambda^4 < 0.69$	$-0.56 < F_{T,0}/\Lambda^4 < 0.51$	1.4
$-1.16 < F_{T,1}/\Lambda^4 < 1.15$	$-0.73 < F_{T,1}/\Lambda^4 < 0.72$	1.5
$-1.96 < F_{T,2}/\Lambda^4 < 1.85$	$-1.48 < F_{T,2}/\Lambda^4 < 1.37$	1.5
$-0.70 < F_{T,5}/\Lambda^4 < 0.74$	$-0.51 < F_{T,5}/\Lambda^4 < 0.57$	1.8
$-1.64 < F_{T,6}/\Lambda^4 < 1.67$	$-1.23 < F_{T,6}/\Lambda^4 < 1.26$	1.7
$-2.59 < F_{T,7}/\Lambda^4 < 2.80$	$-1.91 < F_{T,7}/\Lambda^4 < 2.12$	1.8
$-0.47 < F_{T,8}/\Lambda^4 < 0.47$	$-0.36 < F_{T,8}/\Lambda^4 < 0.36$	1.6
$-1.26 < F_{T,9}/\Lambda^4 < 1.27$	$-0.95 < F_{T,9}/\Lambda^4 < 0.95$	1.5