$\int \mathcal{L}\, dt\,[\text{fb}^{-1}]$	**Limit**
3.2	M_D — 6.58 TeV
20.3	M_S — 4.7 TeV
20.3	M_{th} — 5.2 TeV
15.7	M_{th} — 8.7 TeV
3.2	M_{th} — 8.2 TeV
3.6	M_{th} — 9.55 TeV
20.3	G_{KK} mass — 2.68 TeV
3.2	G_{KK} mass — 3.2 TeV
13.2	G_{KK} mass — 1.24 TeV
13.3	G_{KK} mass — 360-860 GeV
20.3	g_{KK} mass — 2.2 TeV
3.2	KK mass — 1.46 TeV
13.3	Z′ mass — 4.05 TeV
19.5	Z′ mass — 2.02 TeV
3.2	Z′ mass — 1.5 TeV
13.3	W′ mass — 4.74 TeV
13.2	W′ mass — 2.4 TeV
15.5	W′ mass — 3.0 TeV
3.2	V′ mass — 2.31 TeV
20.3	W′ mass — 1.92 TeV
20.3	W′ mass — 1.76 TeV