

Selection	gluinoGMSB 2400 GeV $c\tau = 1$ m	gluinoGMSB 2400 GeV $c\tau = 10$ m	gluinoGMSB 2400 GeV $c\tau = 30$ m			
	cut eff	cumu eff	cut eff	cumu eff	cut eff	cumu eff
Trigger and met selection	87.49	87.49	48.22	48.22	26.46	26.46
jet with $p_T > 30$ GeV and $ \eta < 1.48$	99.74	87.26	97.81	47.16	96.88	25.64
$E_{\text{ECAL}}^{\text{CSC}} / E_{\text{ECAL}} < 0.8$	99.63	86.94	96.89	45.70	96.80	24.82
$E_{\text{ECAL}} > 20$ GeV	99.69	86.67	97.26	44.44	97.31	24.15
$N_{\text{ECAL}}^{\text{cell}} > 25$	99.28	86.05	93.63	41.61	91.49	22.09
HEF $> 20\%$ total	99.66	85.75	97.66	40.64	97.31	21.50
$E_{\text{HCAL}} > 50$ GeV	99.72	85.51	98.42	40.00	98.19	21.11
$t_{\text{jet}} > 3\text{ns}$	43.73	37.39	54.76	21.90	43.97	9.28
$jtrms < 2.5\text{ns}$	97.21	36.35	96.74	21.19	96.48	8.96
$jtrmsfrac < 40\%$ median time	89.09	32.38	94.83	20.10	94.76	8.49
$PV_{\text{track}}^{\text{fraction}} < 1/12$ transverse energy	99.60	32.25	99.59	20.01	99.66	8.46
Cosmic veto	94.15	30.37	88.59	17.73	89.64	7.58
Event quality filters	93.21	28.31	77.63	13.76	82.90	6.29