

Selection	gluinoGMSB 3000 GeV $c\tau = 1$ m	gluinoGMSB 3000 GeV $c\tau = 10$ m	gluinoGMSB 3000 GeV $c\tau = 30$ m			
	cut eff	cumu eff	cut eff	cumu eff	cut eff	cumu eff
Trigger and met selection	90.13	90.13	51.85	51.85	27.32	27.32
jet with $p_T > 30$ GeV and $ \eta < 1.48$	99.83	89.98	98.31	50.97	97.27	26.58
$E_{\text{ECAL}}^{\text{CSC}} / E_{\text{ECAL}} < 0.8$	99.69	89.71	97.19	49.54	96.89	25.75
$E_{\text{ECAL}} > 20$ GeV	99.77	89.50	97.66	48.38	97.17	25.02
$N_{\text{ECAL}}^{\text{cell}} > 25$	99.52	89.07	94.59	45.76	92.34	23.10
HEF $> 20\%$ total	99.77	88.87	97.55	44.64	97.34	22.49
$E_{\text{HCAL}} > 50$ GeV	99.80	88.69	98.66	44.04	98.26	22.10
$t_{\text{jet}} > 3\text{ns}$	49.45	43.86	62.71	27.62	52.76	11.66
$jtrms < 2.5\text{ns}$	97.99	42.98	97.11	26.82	96.87	11.29
$jtrmsfrac < 40\%$ median time	92.22	39.63	96.73	25.95	96.96	10.95
$PV_{\text{track}}^{\text{fraction}} < 1/12$ transverse energy	99.74	39.53	99.75	25.88	99.69	10.92
Cosmic veto	93.00	36.76	86.68	22.43	87.43	9.54
Event quality filters	93.22	34.27	72.50	16.26	79.14	7.55