

Region	Mass Range	$p_T >$	$H_T >$	$6^{th} \text{Jet} p_T >$	MDS[(6,3)+(3,2)] $<$	$A_m <$	$\Delta >$	MDS[3,2] $<$
1	200-400 GeV	30 GeV	650 GeV	40 GeV	1.25	0.25	250 GeV	0.05
2	400-700 GeV	30 GeV	650 GeV	50 GeV	1.00	0.175	180 GeV	0.175
3	700-1200 GeV	50 GeV	900 GeV	125 GeV	0.9	0.15	20 GeV	0.2
4	1200-2000 GeV	50 GeV	900 GeV	175 GeV	0.75	0.15	-120 GeV	0.25