

Region	Trijet mass (GeV)	6th jet p_T (GeV)	$D^2_{[(6,3)+(3,2)]}$	A_m	Δ (GeV)	$D^2_{[3,2]}$
1	200–500	>40	<1.25	<0.25	>250	<0.05
2	500–900	>50	<1.00	<0.175	>180	<0.175
3	900–2000	>100	<0.9	<0.15	>150	<0.2