

| Region | Gluino mass range | Jet p_T | H_T | sixth jet p_T | $D^2_{[(6,3)+(3,2)]}$ | A_m | Δ | $D^2_{[3,2]}$ |
|--------|-------------------|-----------|------------|-----------------|-----------------------|----------|-------------|---------------|
| 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 |