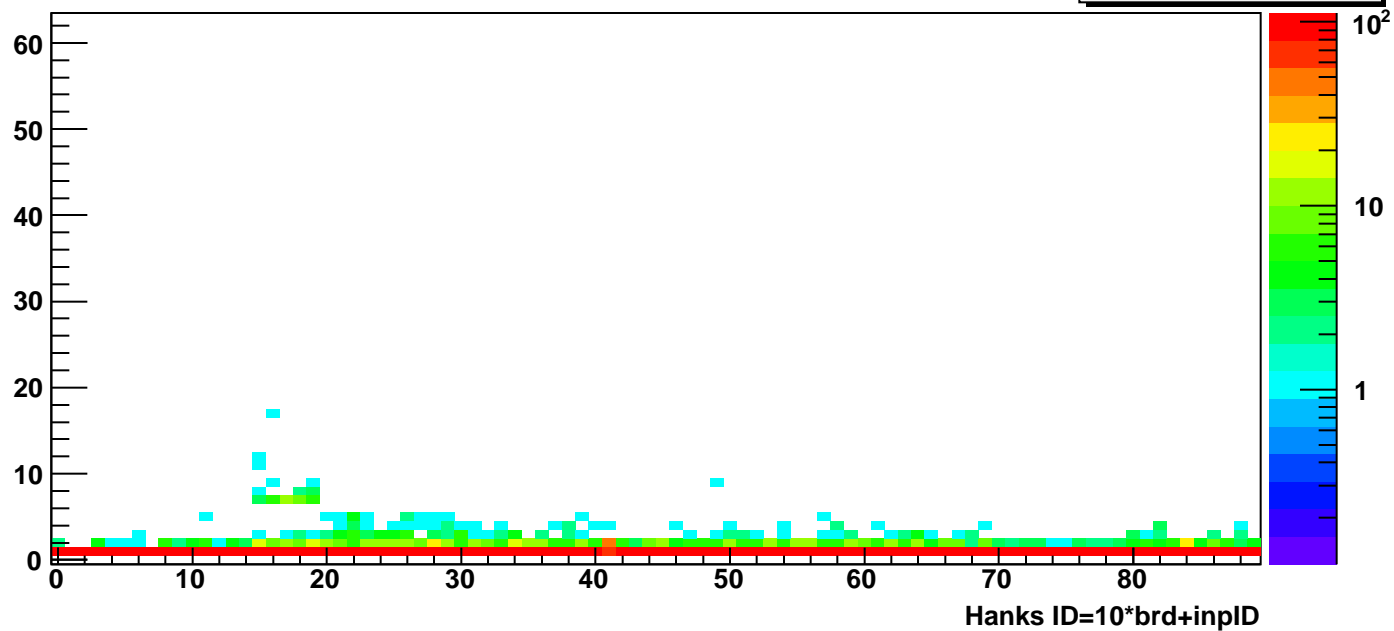


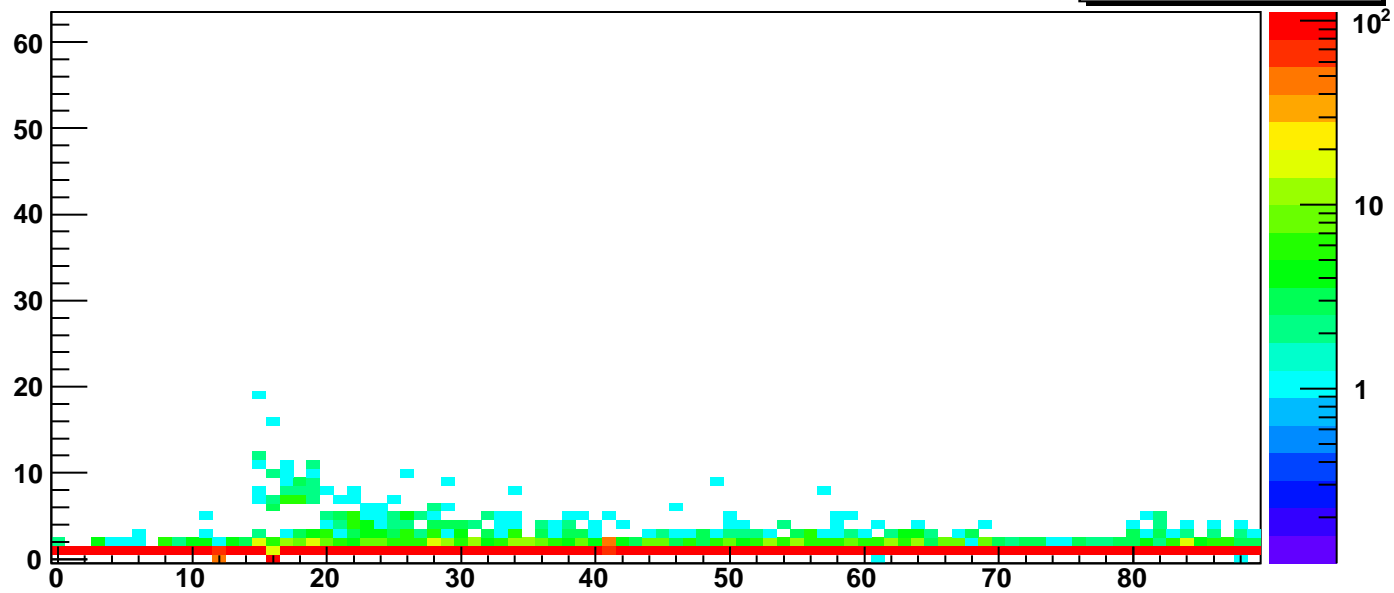
HT input, DSM layer-0, all trig Patches, trig=allTrig

dsm0inJPall_HT
Entries 10080

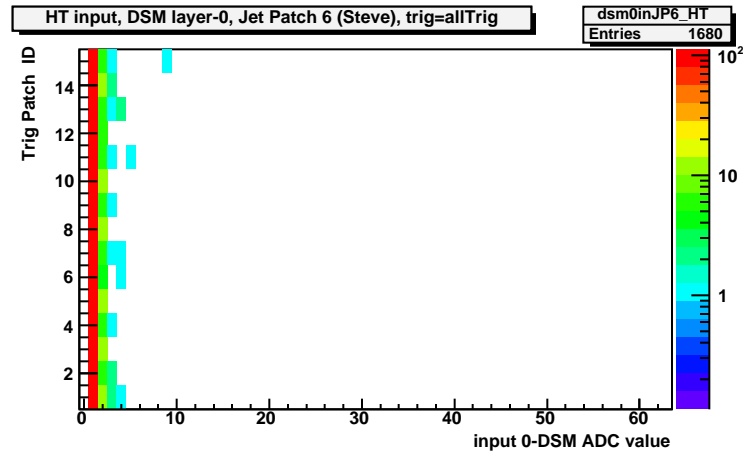
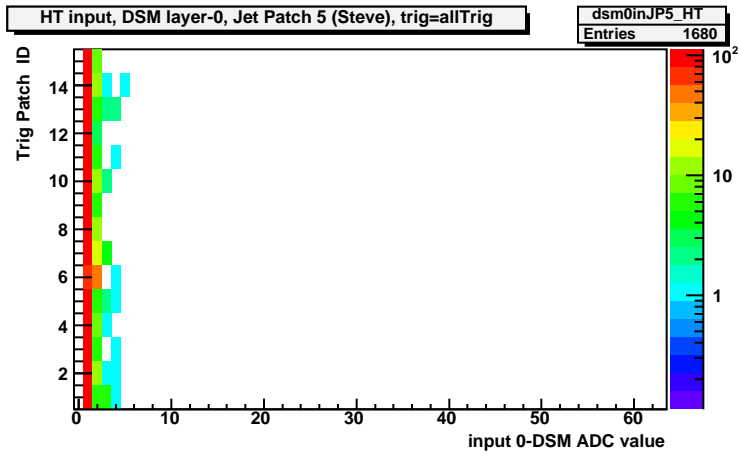
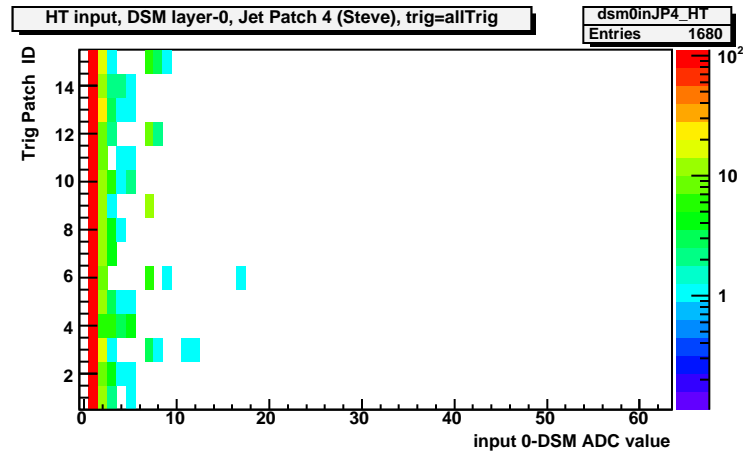
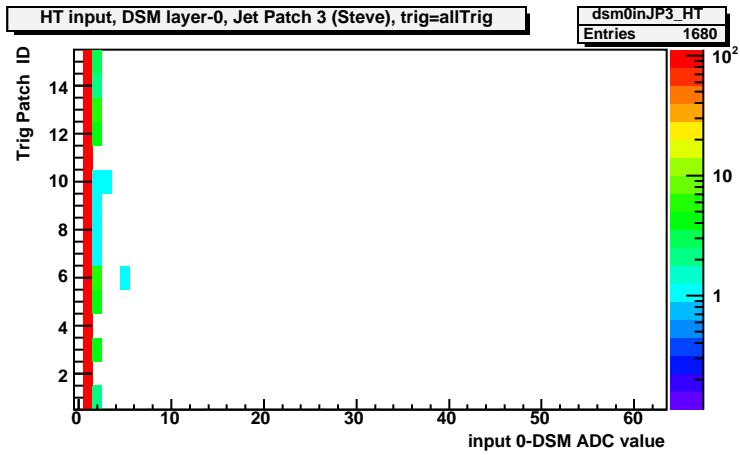
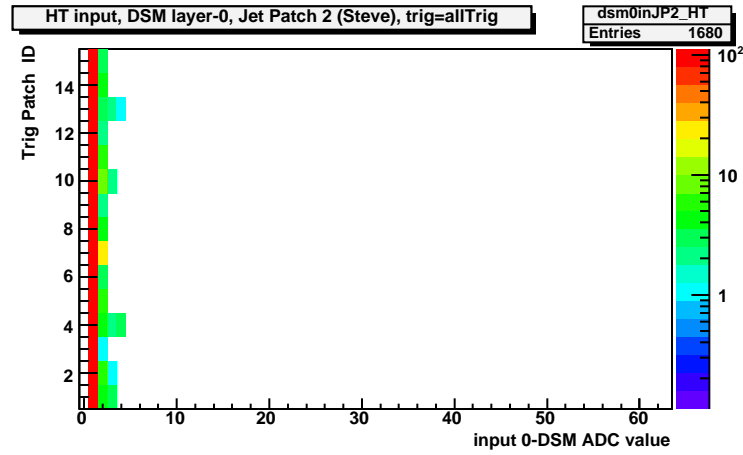
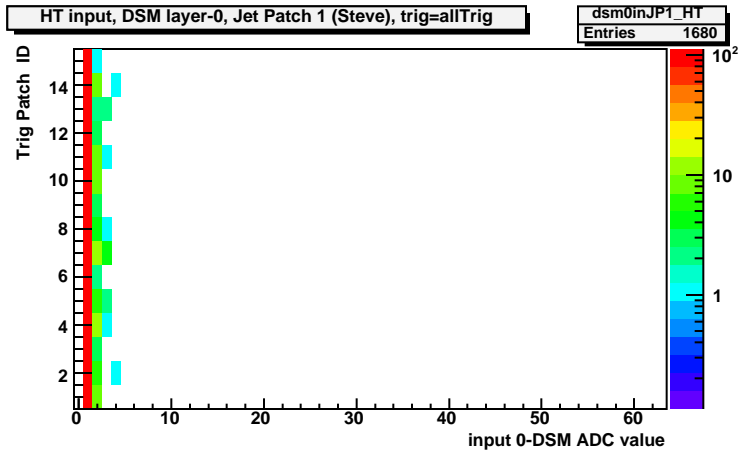


TP input, DSM layer-0, all trig Patches, trig=allTrig

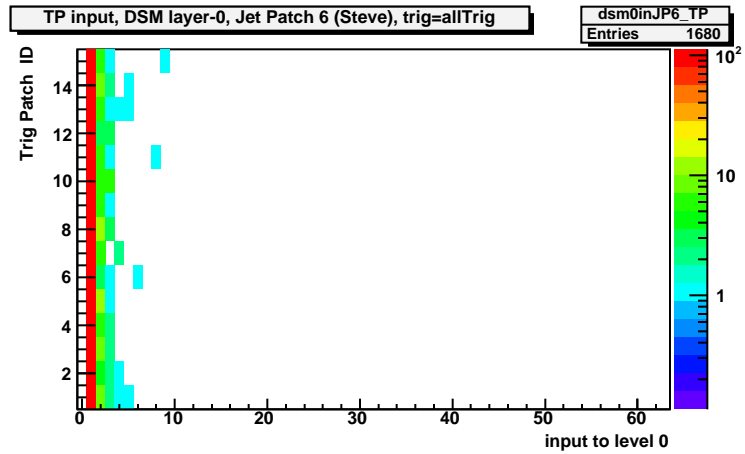
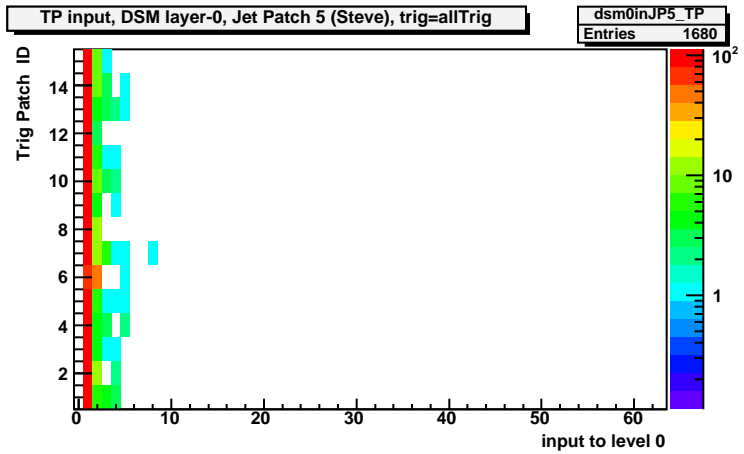
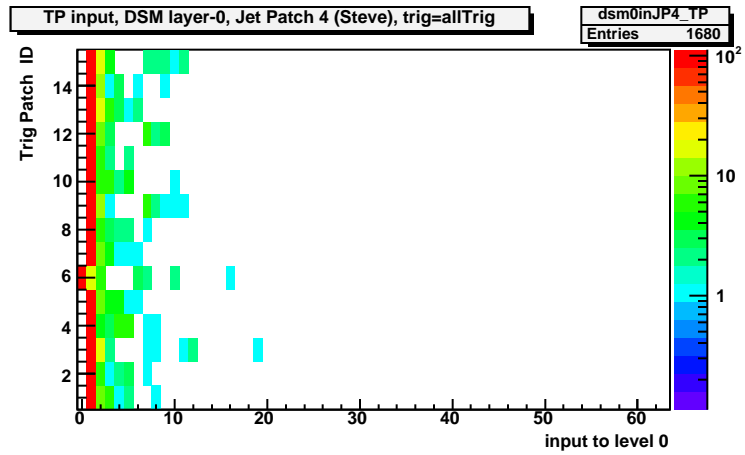
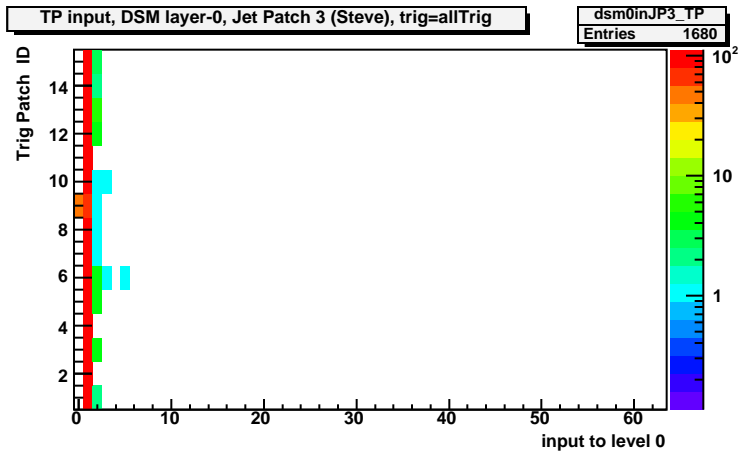
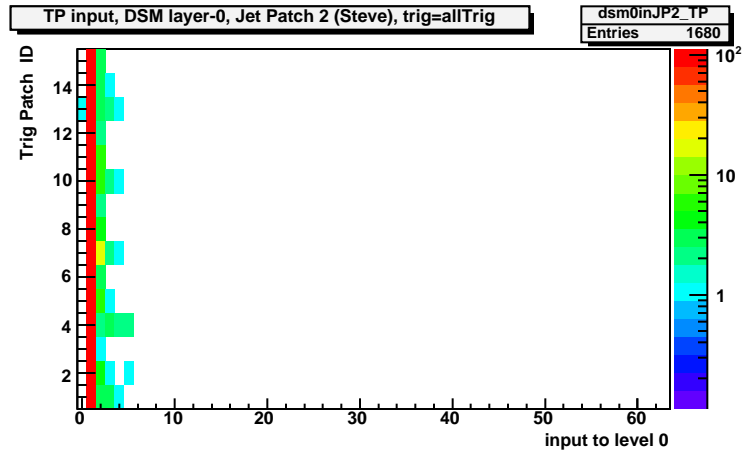
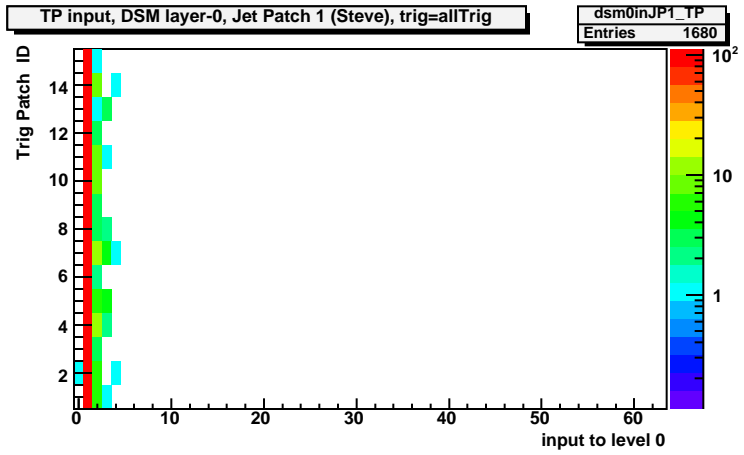
dsm0inJPall_TP
Entries 10080

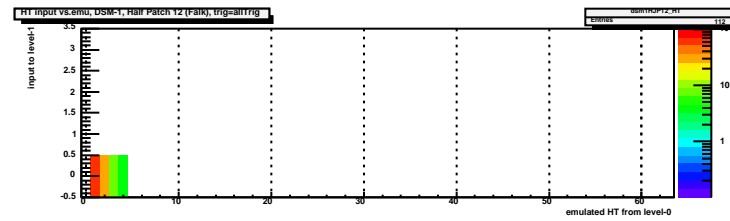
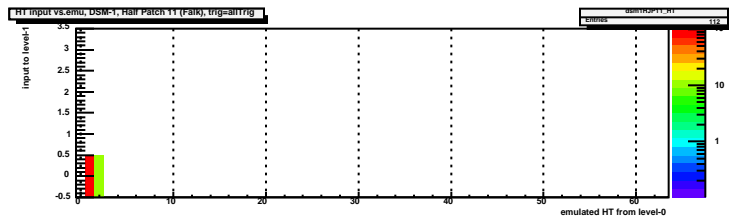
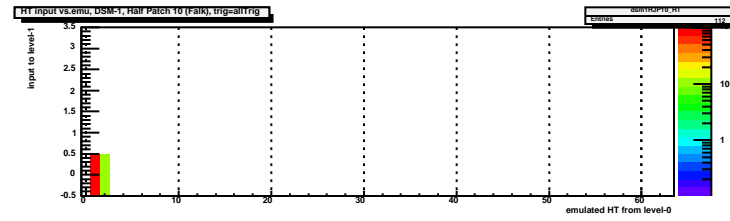
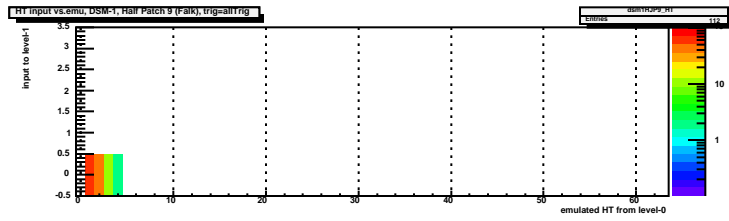
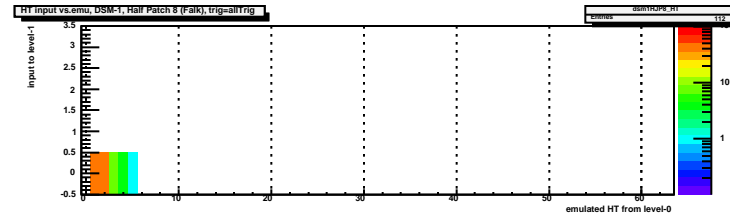
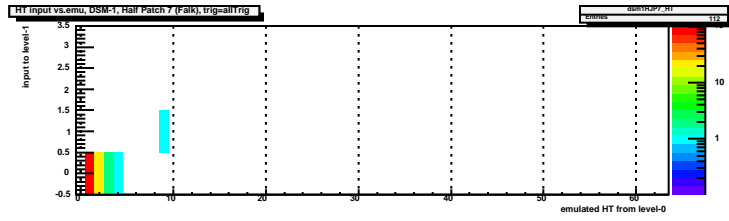
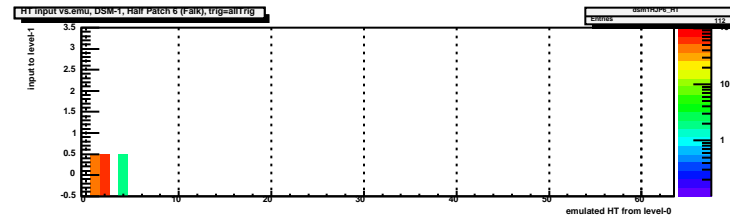
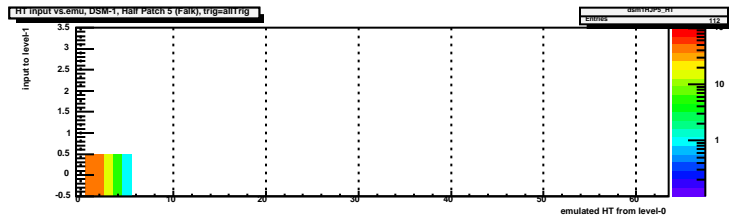
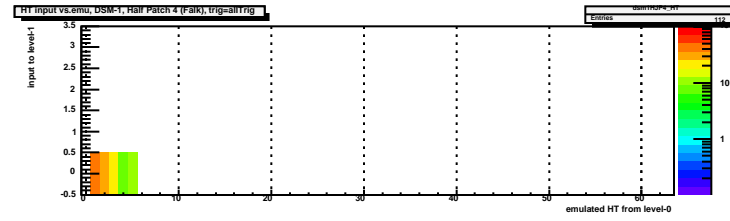
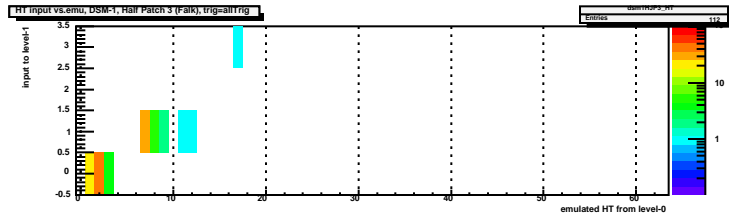
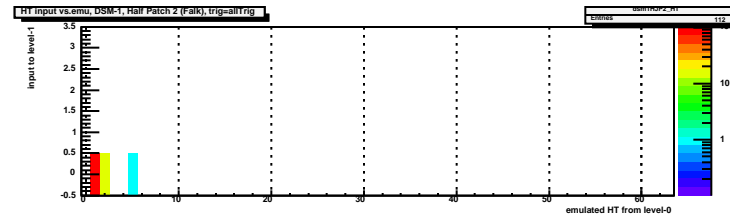
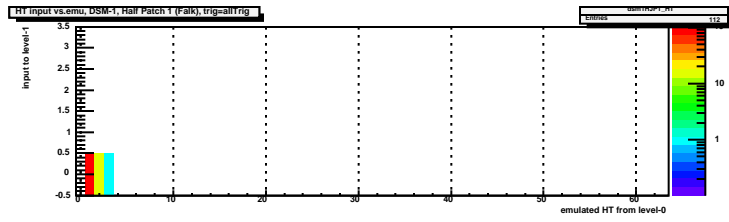


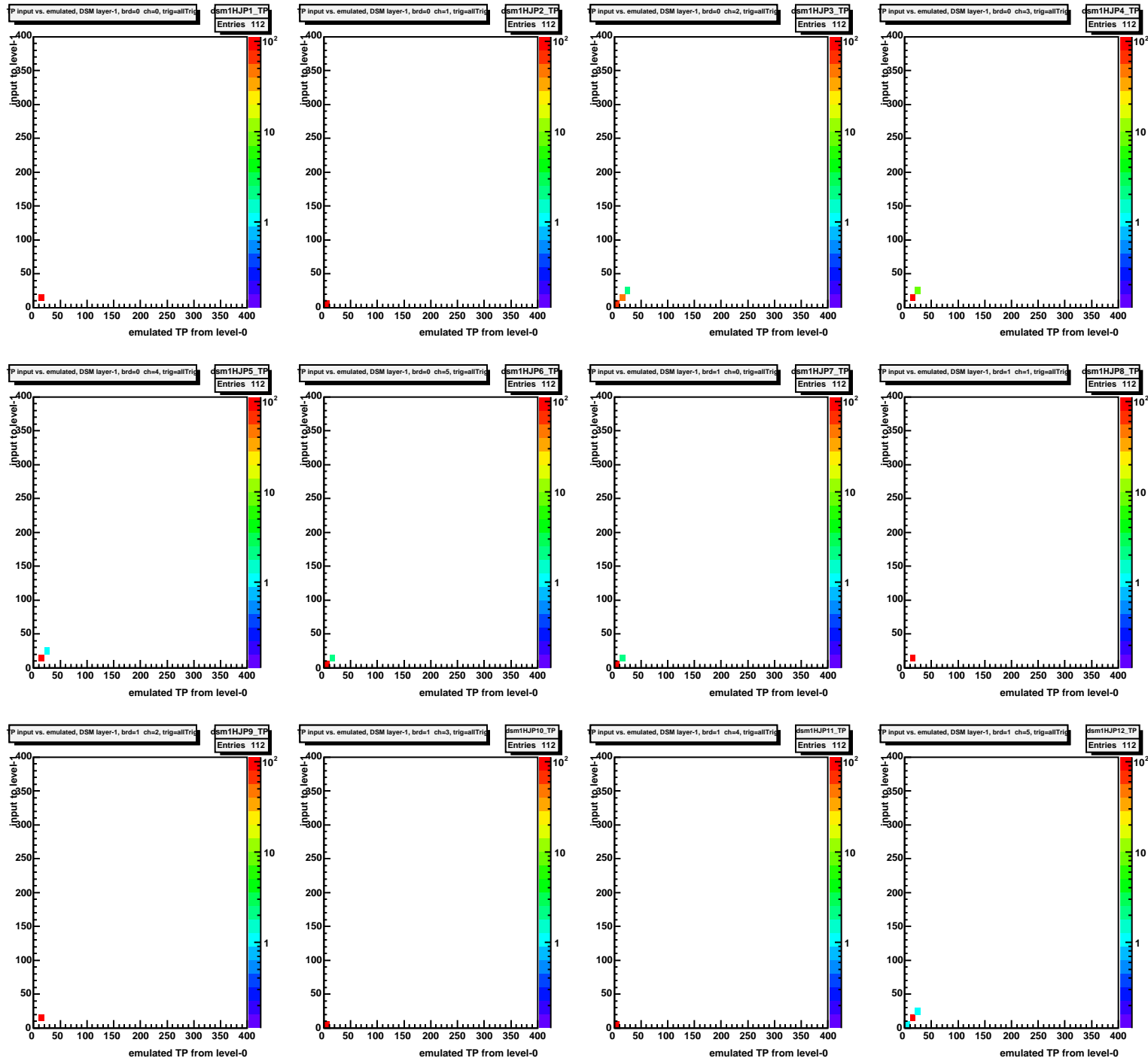
--



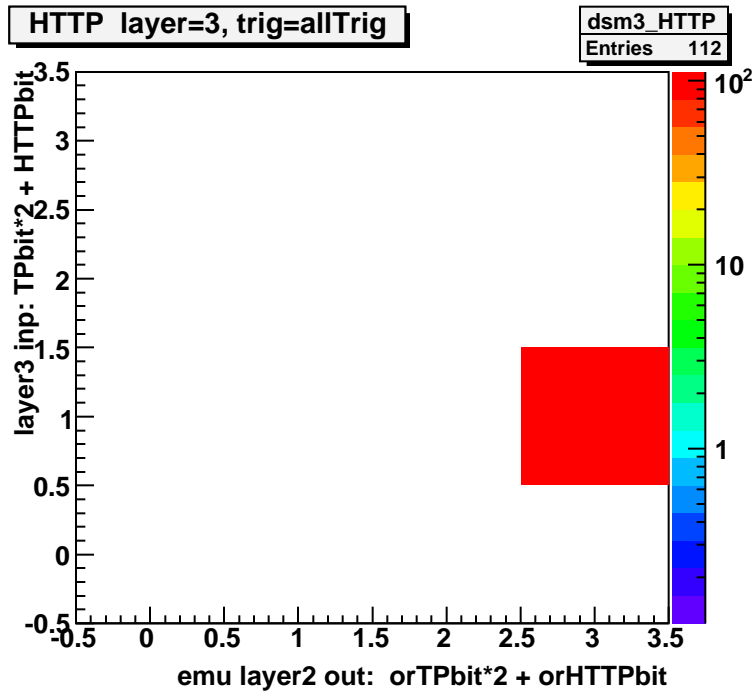
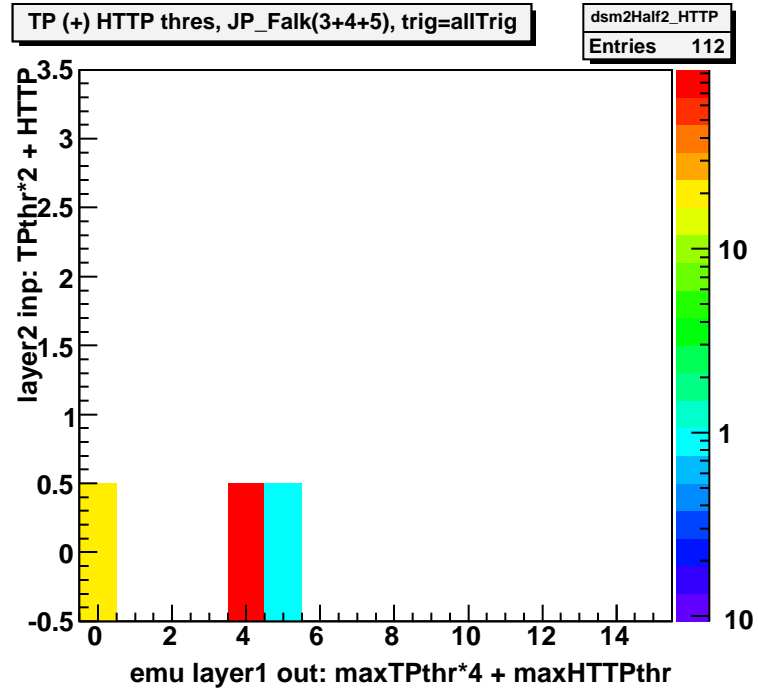
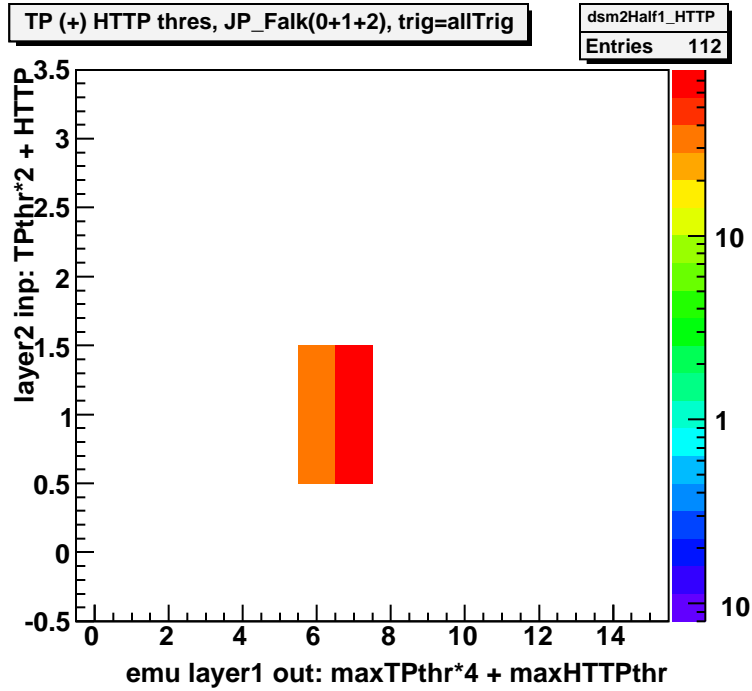
--



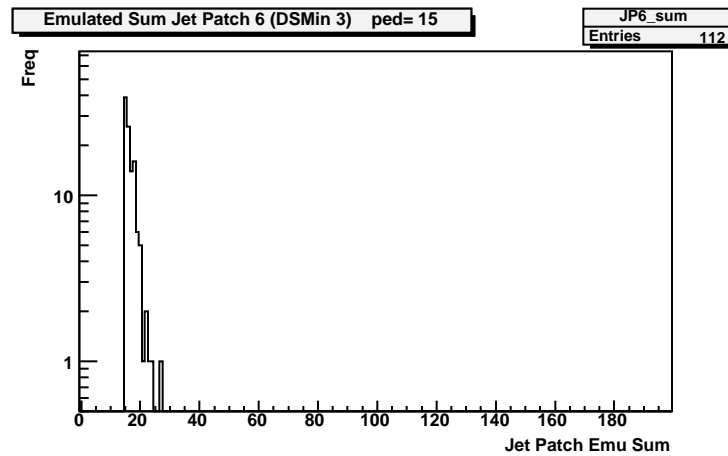
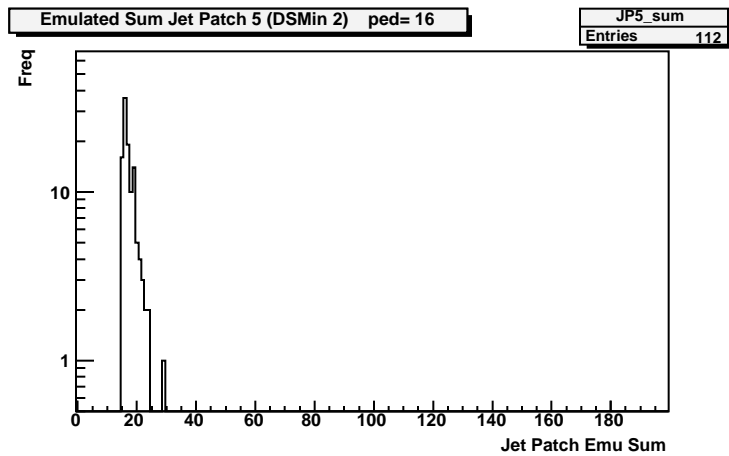
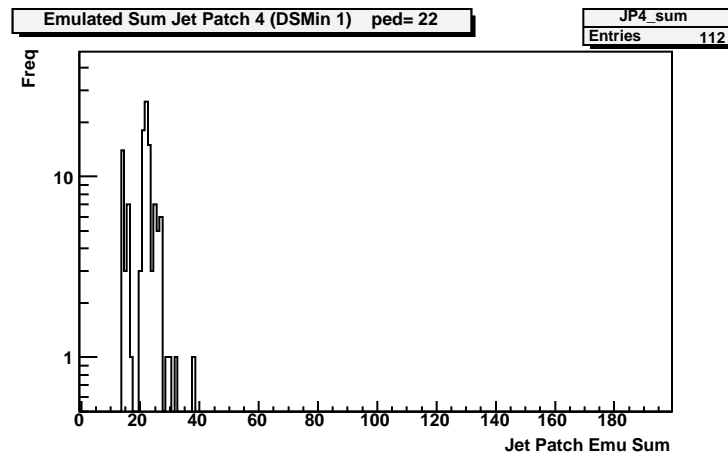
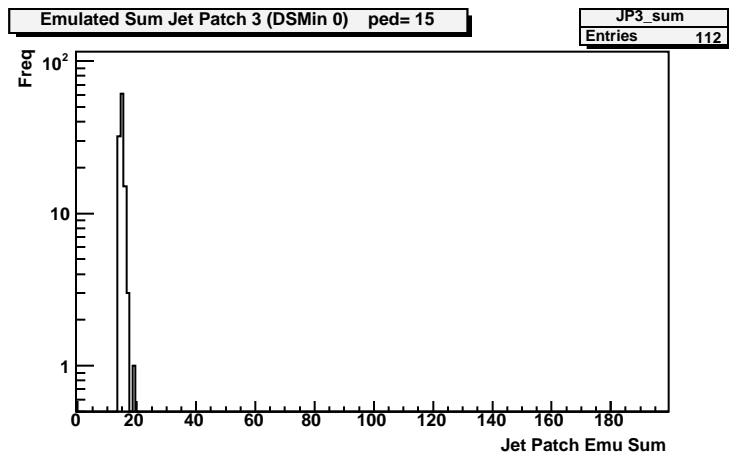
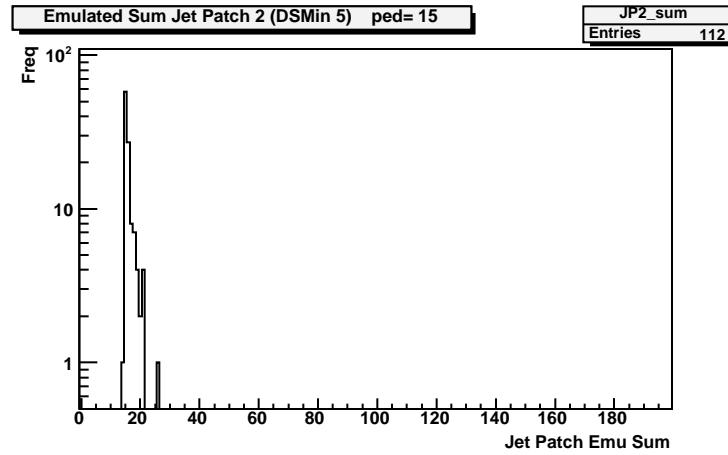
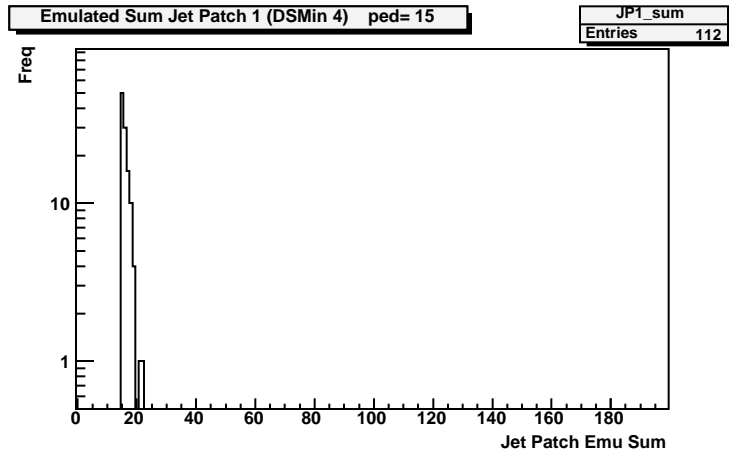




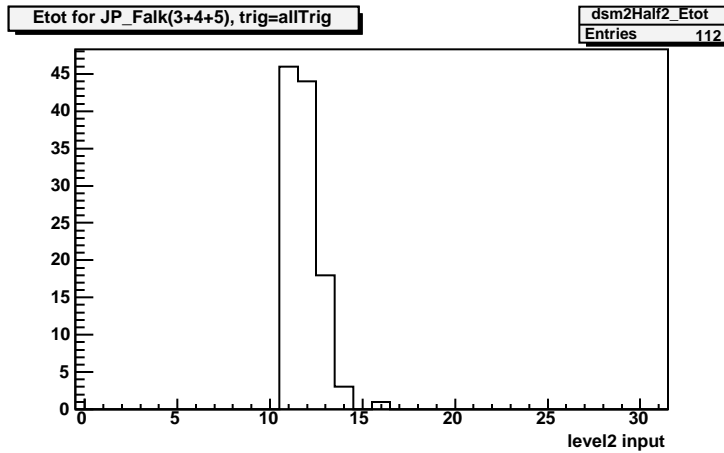
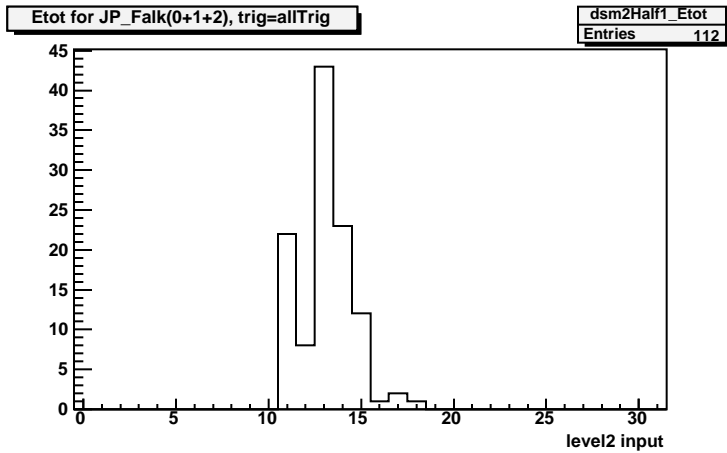
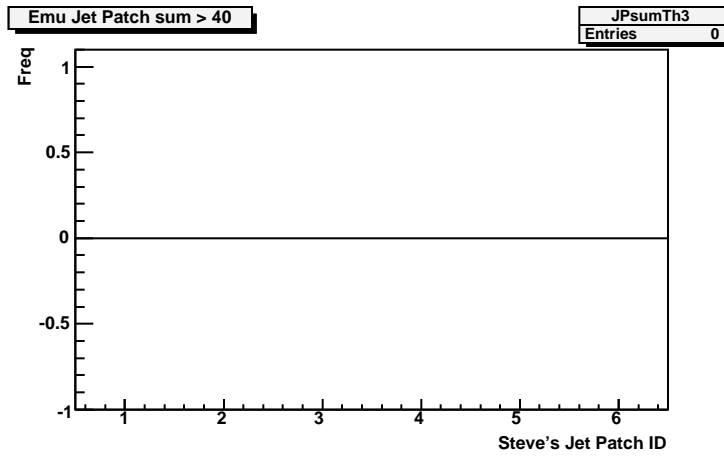
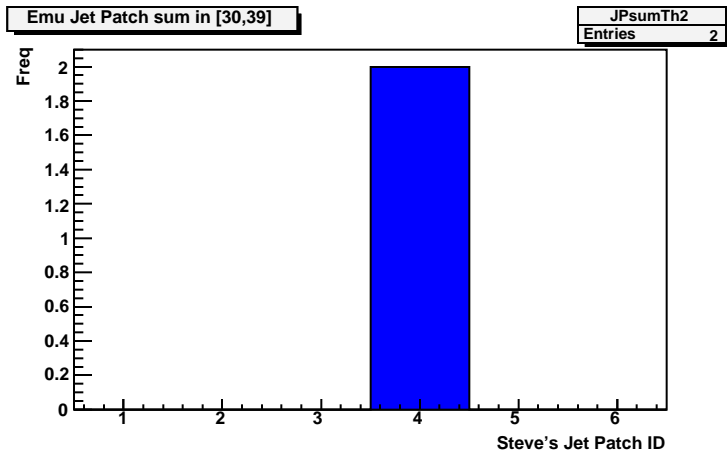
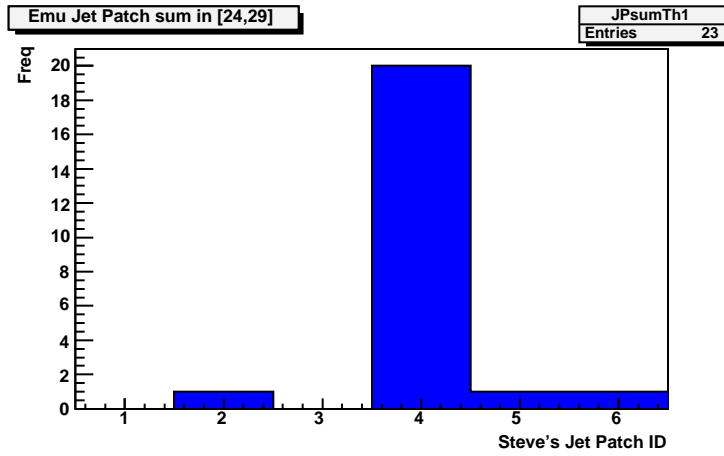
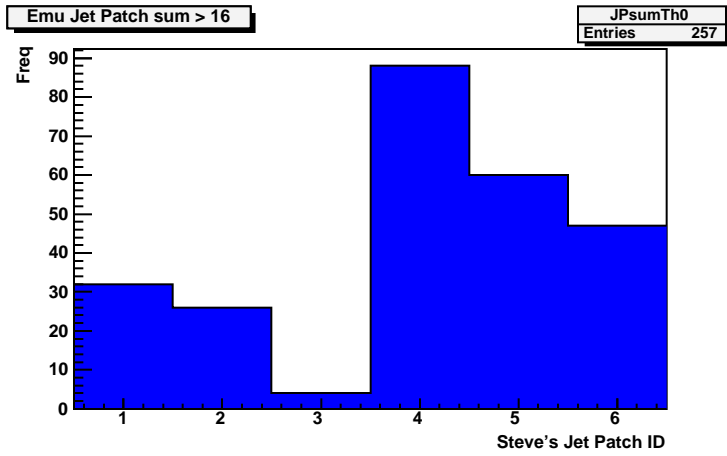
--



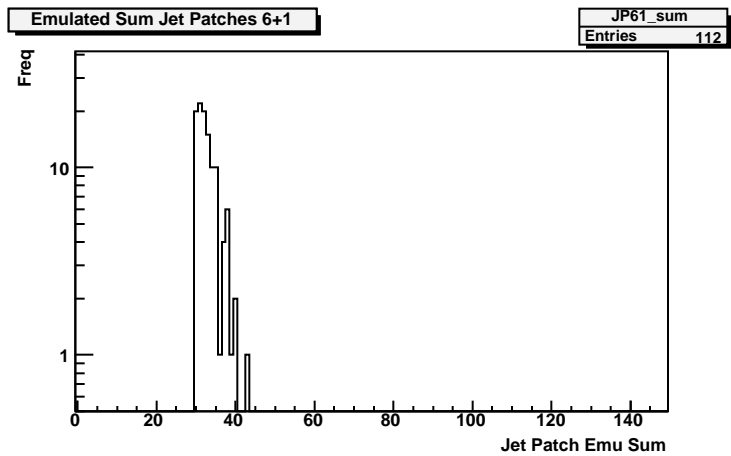
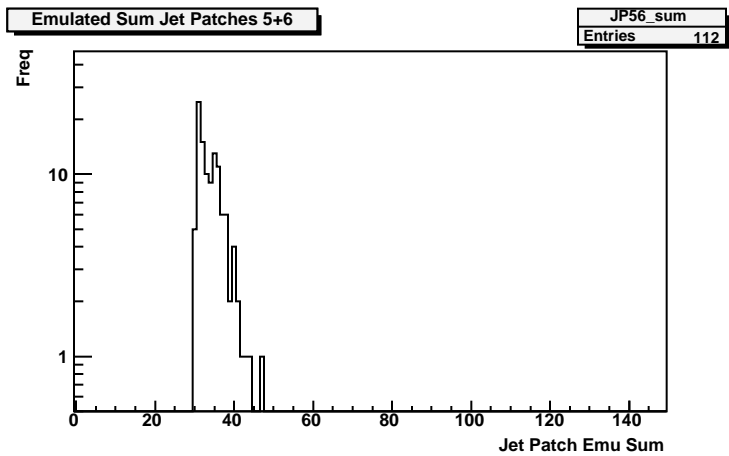
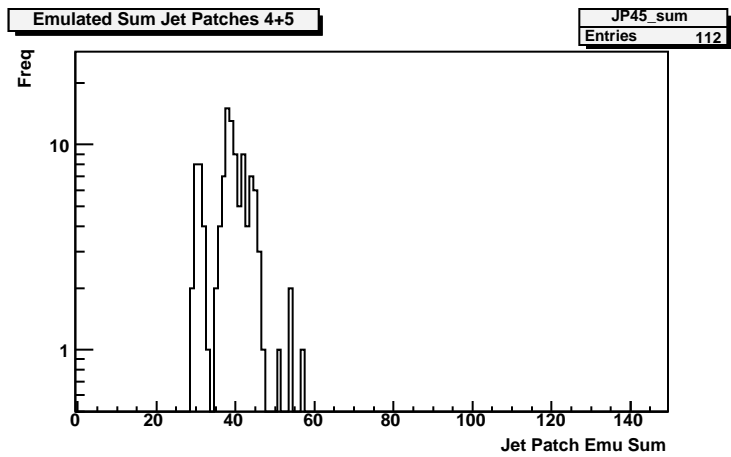
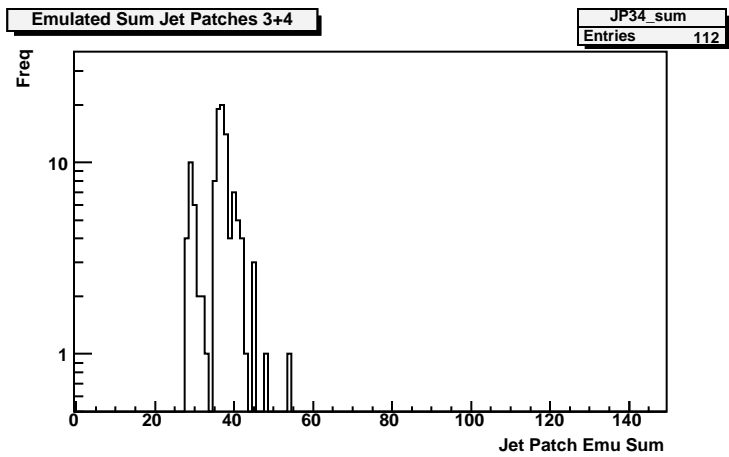
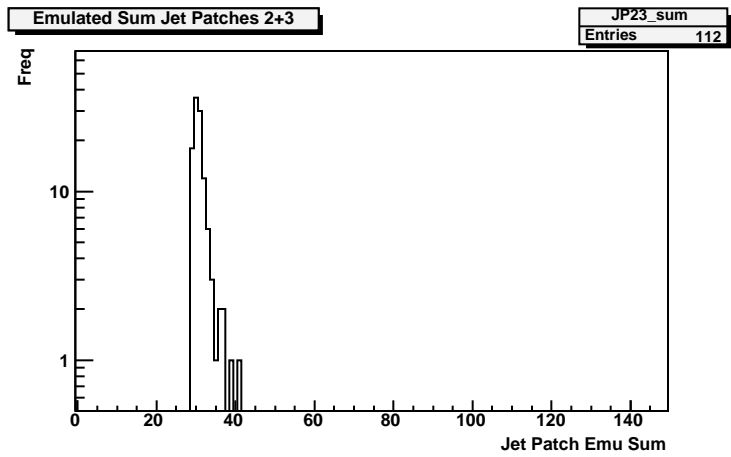
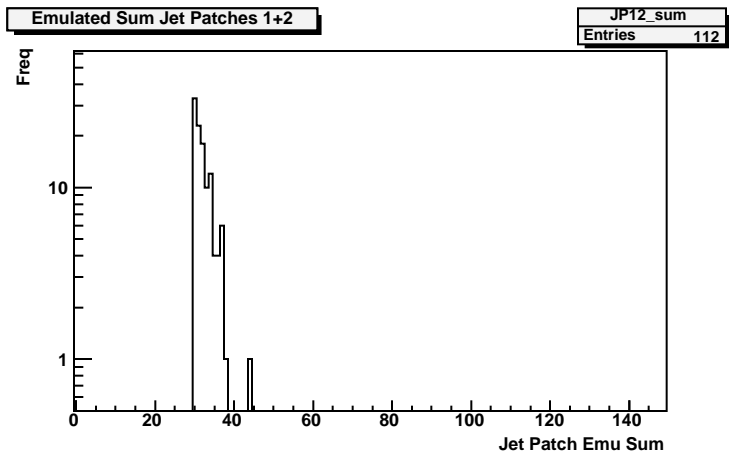
--



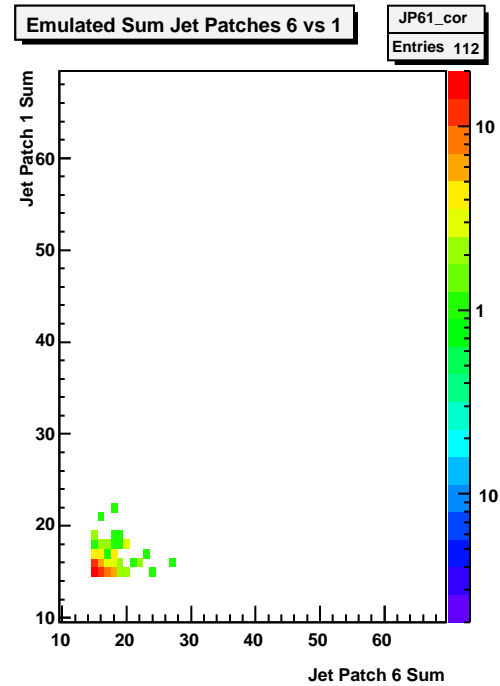
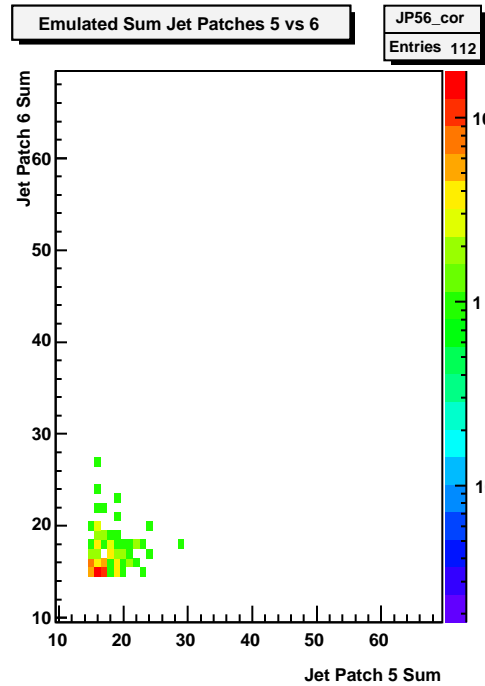
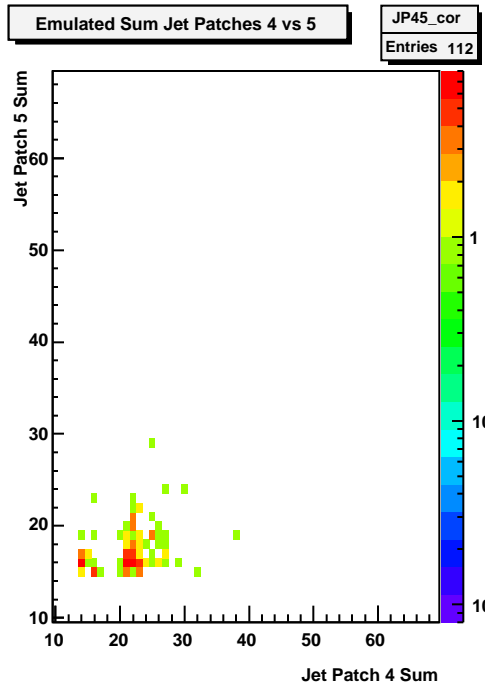
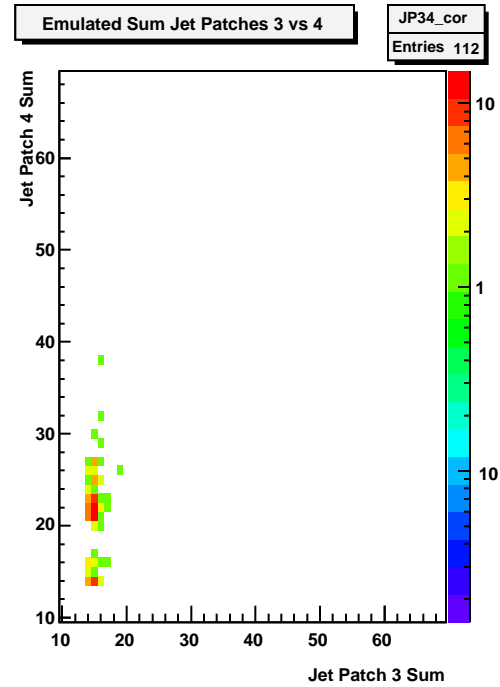
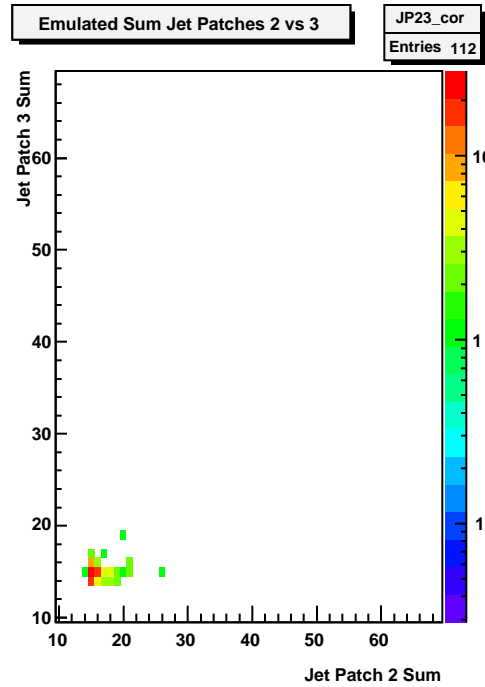
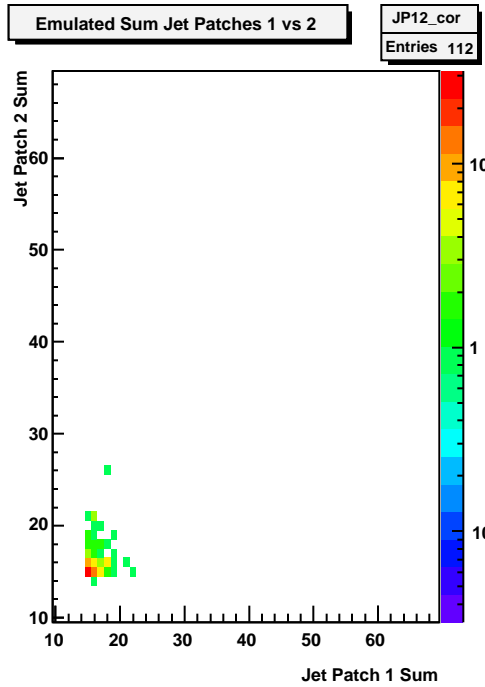
--



--



--

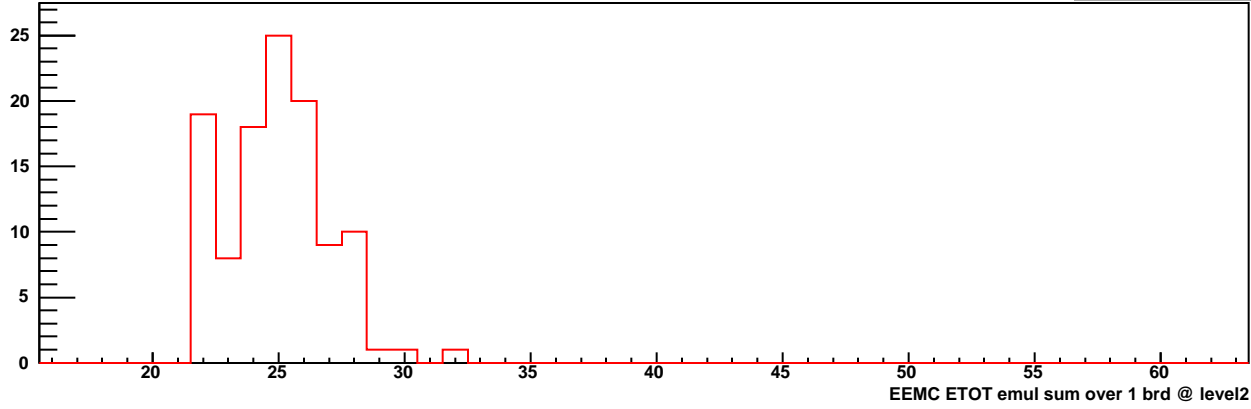


--

EEMC ETOT BIT=0, trig=allTrig COLORS: bit=0 BLUE , bit=1 RED

dsm2E_etot0

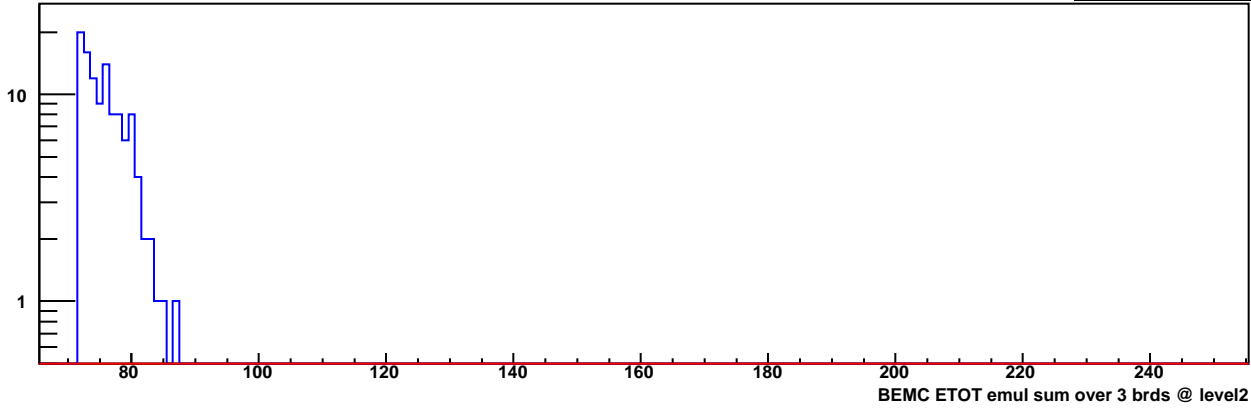
Entries 0



BEMC ETOT BIT=0, trig=allTrig COLORS: bit=0 BLUE , bit=1 RED

dsm2B_etot0

Entries 112



B+EEMC ETOT BIT=0, trig=allTrig COLORS: bit=0 BLUE , bit=1 RED

dsm2BE_etot0

Entries 110

