RUN II

FIRST LEVEL CALORIMETER TRIGGER RACK LAYOUT

RACK M103	RACK M104	RACK M105	RACK M106	RACK M107	RACK M108	RACK M109	RACK M110	RACK M111	RACK M112
Calorimeter Trigger Control Crate CBus FanOut 1x COMINT, 6x BBB 1x MTG Timing FanOut 10x TLM		SECOND TIER CRATE ETA +8 ... -8 BBA = 152 MBA = 153		THIRD TIER CRATE BBA = 152 MBA = 159		SECOND TIER CRATE ETA +16...+9, -9...-16 BBA = 152 MBA = 154		SECOND TIER CRATE ETA +20...+17, -17...-20 BBA = 152 MBA = 156	
ETA +1 TO +4 PHI 1 TO 16 BBA = 168 MBA = 169	ETA -1 TO -4 PHI 1 TO 16 BBA = 168 MBA = 172	ETA +5 TO +8 PHI 1 TO 16 BBA = 168 MBA = 170	ETA -5 TO -8 PHI 1 TO 16 BBA = 168 MBA = 175	ETA +9 TO +12 PHI 1 TO 16 BBA = 200 MBA = 201	ETA -9 TO -12 PHI 1 TO 16 BBA = 200 MBA = 204	ETA +13 TO +16 PHI 1 TO 16 BBA = 200 MBA = 202	ETA -13 TO -16 PHI 1 TO 16 BBA = 200 MBA = 207	ETA +17 TO +20 PHI 1 TO 16 BBA = 224 MBA = 225	ETA -17 TO -20 PHI 1 TO 16 BBA = 224 MBA = 228
ETA +1 TO +4 PHI 17 TO 32 BBA = 176 MBA = 177	ETA -1 TO -4 PHI 17 TO 32 BBA = 176 MBA = 180	ETA +5 TO +8 PHI 17 TO 32 BBA = 176 MBA = 178	ETA -5 TO -8 PHI 17 TO 32 BBA = 176 MBA = 183	ETA +9 TO +12 PHI 17 TO 32 BBA = 208 MBA = 209	ETA -9 TO -12 PHI 17 TO 32 BBA = 208 MBA = 212	ETA +13 TO +16 PHI 17 TO 32 BBA = 208 MBA = 210	ETA -13 TO -16 PHI 17 TO 32 BBA = 208 MBA = 215	ETA +17 TO +20 PHI 17 TO 32 BBA = 224 MBA = 226	ETA -17 TO -20 PHI 17 TO 32 BBA = 224 MBA = 231
POWER SUPPLIES -4.5V @ 200A -5.2V @200A -2.0V @ 250A +5.0V @ 600A	POWER SUPPLIES -5.2V @ 200A +5.0V @ 200A	POWER SUPPLIES -4.5V @ 200A -5.2V @200A -2.0V @ 250A +5.0V @ 600A	POWER SUPPLIES -4.5V @ 600A -5.2V @ 12A -2.0V @ 300A +5.0V @ 50A						

ETA: +8 through -8

ETA: +16 through +9 and -9 through -16

ETA: +20 through +17 and -17 through -20