## Patch Pannels

### S800 rack --> target

#96 Master Live
#97 Master BF
#101 RF Cyclotron
#107 E1 up (S800 trigg. source)
#108 E1 up (S800 trigg. source)

### S800 rack --> dU6

#01 Trigger inspect 1
#02 Trigger inspect 2
#03 Trigger inspect 3
#04 Trigger inspect 4
#05 Trigger inspect 5
#06 Delay inspect 1
#07 Delay inspect 2

### S800 rack --> S3 base

Fast patch #4 Master live
Fast patch #5 E1 up

### S800 target --> S800 rack

#98 OBJ SCI from OBJ box

### dU6-->S800 rack

#02 OBJ CFD for MTDC/TAC)
#03 OBJ "Delayed" CFD (Philips)
#04 OBJ "Delayed" CFD (Philips)
#09 RF Cyclotron
#10-#19 CFD for MTDC/TAC)

### S3 base --> S800 rack

Fast patch #1 GRETINA 12.5 MHz clock
Fast patch #2 GRETINA SYS
Fast patch #3 GRETINA trig Synch

## Last update:

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- CROC
- Gretina
- Cyclotron RF
- Variable Degrader source E1 up)
- PISOL
- Det # 1 target
- Det # 2 target
- Det # 3 target
- Det # 4 target
- Gretina gam OR (Fast Patch 2)
- E1 up
- E1 down
- Gatelate
- Hodoscope
- S1 QCI
- S2 QCI
- ECL signals (Flat cable)