

Spectrometer Area Patch panels

BNC cables:

Dump - 144-086

Channel	FKG location	Use
J1	FKG20-2414 J1	empty
J2	... J2	CHER Filter
J3	...	DTOTR1 filter
J4		DTOTR2 filter
J5		LB_LFOV filter
J6		empty
J7		empty
J8		PM04 Trigger
J9		empty
J10		empty
J11		empty
J12		empty
J13		CHER trigger
J14		LFOV flipper
J15		DTOTR1 trigger
J16		?
J17		PRDMP trigger
J18		EDC/PDC triggers
J19		UV_SPEC trigger
J20		Terminated

Dump - 144-087

Channel	FKG location	Use
J1	FKG20-2424 J1	empty
J2	... J2	empty
J3	...	empty
J4		empty
J5		empty
J6		empty
J7		empty
J8		empty
J9		empty
J10		empty

Ethernet patch panels:

There is a lot of motion in this area with RADFETs, so this is not super detailed

1 - Goes to FKG20-2047 - mostly cameras

2 - Goes to ??? - Lots of RADFETs, ~8 channels open

3 - FKG20-2443 - Only 6 channels: Power strips, spectrometer turbo, pico motors.