

Rack DAQ-XC1

Slot	Contents	Vendor	D# / Model	NOTES
42				
41	Dolphin RFM Switch	Dolphin	DXS410	On back of rack - 1 UPS
40				
39	GE FANUC RFM Switch	GE FANUC	AC5595	On back of rack - 1 UPS
38				
37	Ethernet switch (DAQNET)	Netgear	GSM 7224	On back of rack - 1 UPS
36	Ethernet switch (ADMIN LAN)	Netgear	M4100	On back of rack - 1 UPS
35	Ethernet switch (FE LAN)	Netgear	GSM 7224	On back of rack - 1 UPS
34	Shelf			
33				
32	Timing IRIG-B	LIGO	D0900301	+12V DC (FAC rack)
31				
30	CNS GPS Clock II	CNS	CNSC02	+12V DC (FAC rack)
29				
28				Leave space above TCT to
27				access DIP switches
26	Time Code Translator	Timing Solutions	4300S	120V AC (UPS)
25				
24				
23				
22				
21				
20	Rack-mount KVM	ATEN		120V AC (UPS)
19	Front-end computer	SuperMicro		2 X 120V AC (UPS, Main)
18	SUSAUXEX			
17	Front-end Computer SUSEX	SuperMicro		2 X 120V AC (UPS, Main)
16				
15	Front-end Computer SEIEX	SuperMicro		2 X 120V AC (UPS, Main)
14				
13	Front-end Computer ISCEX	SuperMicro		2 X 120V AC (UPS, Main)
12				
11	Beckhoff host ECATX1	SuperMicro		2 X 120V AC (UPS, Main)
10				
9	Hartmann Sensor Computer	SuperMicro		2 X 120V AC (UPS, Main)
8	HWSEX			
7				
6				
5				
4				
3	UPS Supply			
2		APC		
1				
	LIGO-D1201085-v8			