Rack MSR-10

Slot	Contents	Vendor	D# / Model	NOTES		
42	DAQ ADMIN LAN Switch	Netgear	GSM7224	On back / 1 UPS		
41						
40	DAQ FE LAN Switch	Netgear	GSM7224	On back / 1 UPS		
39	DAQ-DCS Fibre Switch	Qlogic	SANbox 5820	On Back / 1 UPS		
38	DAQ-DCS Fibre Switch	Qlogic	SANbox 5820	On Back / 1 UPS		
37	*DAQ Switch (Hot Spare) opt*					
36						
35						
34	Data Concentrator 1 <ifo>daqdc1	SuperMicro	2U X8DTU-F	Dual PS (1 Mains, 1 UPS)		
33				1 CPU, 30GB RAM		
32	Frame Writer 1 <ifo>daqfw1	SuperMicro	2U X10DRI	Dual PS (1 Mains, 1 UPS)		
31				2 CPU, 128GB RAM		
30	Trend Writer 1 <ifo>daqtw1	SuperMicro	2U X8DTU-F	Dual PS (1 Mains, 1 UPS)		
29				1 CPU, 48GB RAM		
28	Trend Files RAID 1			Dual PS (1 Mains, 1 UPS)		
27		SuperMicro	SC387	SSD RAID (current)		
26				HD RAID (archive)		
25	NDS Server 1 <ifo>daqnds1	SuperMicro	2U X8DTU-F	Dual PS (1 Mains, 1 UPS)		
24				1 CPU, 72GB RAM		
23	GDS Broadcaster 1 <ifo>daqgds1	SuperMicro	2U X8DTU-F	Dual PS (1 Mains, 1 UPS)		
22				1 CPU, 12 GB RAM		
21						
20	Rack-mount KVM	ATEN	CL1016	1 UPS		
19	GDS Broadcast Switch 1	Netgear	GSM7224	On back / 1 UPS		
18	GDS Server 1 <ifo>dmt1	SuperMicro	2U X8DTU-F	Dual PS (1 Mains, 1 UPS)		
17				1 CPU		
16	GDS Web Server <site>dmt	SuperMicro	1U	Dual PS (1 Mains, 1 UPS)		
15						
14						
13						
12						
11	DAQ QFS Host 1 <ifo>daqgw1	Sun/Oracle	SunFire X4270	Dual PS (1 Mains, 1 UPS)		
10						
9						
8	GDS QFS Host <ifo>gdsgw0	Oracle	Server X5-2	Dual PS (1 Mains, 1 UPS)		
7	QFS Frames RAID 1 Chassis A (18 TB)			Dual PS (1 Mains, 1 UPS)		
6		Nexsan	SataBoy2	SSD mirror (metadata)		
5				HD RAID (frames)		
4	QFS Frames RAID 1 Chassis B (18 TB)			Dual PS (1 Mains, 1 UPS)		
3		Nexsan	SataBoy2	SSD mirror (metadata)		
2				HD RAID (frames)		
1						
	LIGO-D1201381-v6					