

Rack MSR-09

Slot	Contents	Vendor	D# / Model	NOTES
42	Timing IRIG-B	LIGO	D0900301	+12V DC
41				
40				
39	12V DC Supply			Powers IRIG-B, 1 UPS
38				
37	DAQ OUT Switch	Fujitsu	XG2600	On Back / 1 UPS
36				
35				
34	Data Concentrator 0 <ifo>daqdc0	SuperMicro	2U X8DTU-F	Dual PS (1 Mains, 1 UPS)
33				1 CPU, 30GB RAM
32	Frame Writer 0 <ifo>daqfw0	SuperMicro	2U X10DRI	Dual PS (1 Mains, 1 UPS)
31				2 CPU, 128GB RAM
30	Trend Writer 0 <ifo>daqtw0	SuperMicro	2U X8DTU-F	Dual PS (1 Mains, 1 UPS)
29				1 CPU, 48GB RAM
28	Trend Files RAID 0	SuperMicro	SC387	Dual PS (1 Mains, 1 UPS)
27				SSD RAID (current)
26				HD RAID (archive)
25	NDS Server 0 <ifo>daqnds0	SuperMicro	2U X8DTU-F	Dual PS (1 Mains, 1 UPS)
24				1 CPU, 72GB RAM
23	GDS Broadcaster 0 <ifo>daqgds0	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 0	Netgear	GSM7224	On back / 1 UPS
18	GDS Server 0 <ifo>dmt0	SuperMicro	2U X8DTU-F	Dual PS (1 Mains, 1 UPS)
17				1 CPU
16	GDS Server 2 <ifo>dmt2	SuperMicro	2U X8DTU-F	Dual PS (1 Mains, 1 UPS)
15				1 CPU
14				
13				
12				
11	DAQ QFS Host 0 <ifo>daqgw0	Sun/Oracle	SunFire X4270	Dual PS (1 Mains, 1 UPS)
10				
9	QFS Host (Hot Spare) (opt)	Sun/Oracle	SunFire X4270	Dual PS (1 Mains, 1 UPS)
8	<ifo>daqgw2			
7	QFS RAID (Hot Spare) Chassis (18TB)	Nexsan	SataBoy2	Dual PS (1 Mains, 1 UPS)
6				SSD mirror (metadata)
5				HD RAID (frames)
4	QFS GDS RAID Chassis (18TB)	Nexsan	SataBoy2	Dual PS (1 Mains, 1 UPS)
3				SSD mirror (metadata)
2				HD RAID (frames)
1				
	LIGO-D1201380-v5			