

Rack L1-MSR-09

Slot	Contents	Vendor	D# / Model	S# / S/N	NOTES
42	Timing IRIG-B	LIGO	D0900301	S1202405	+12V DC
41					
40					
39	12V DC Supply	Power TEN	3300D-3020	1009264	Powers IRIG-B, 1 UPS
38					
37	DAQ OUT Switch	Fujitsu	XG2600A	51	On Back / 1 UPS
36	DAQ-DCS Fibre Switch	Qlogic	SANbox 5820	---	On Back / 1 UPS
35	DAQ-DCS Fibre Switch	Qlogic	SANbox 5820	---	On Back / 1 UPS
34	Data Concentrator (Active) l1daqdc0	SuperMicro	2U X8DTU-F	22083408	Dual PS (1 Mains, 1 UPS)
33					1 CPU, 30GB RAM
32	Frame Writer 0 l1daqfw0	SuperMicro	2U X10DRI	15086317	Dual PS (1 Mains, 1 UPS)
31					2 CPU, 128GB RAM
30	Trend Writer 0 l1daqtw0	SuperMicro	2U X8DTU-F	22125561	Dual PS (1 Mains, 1 UPS)
29					1 CPU, 48GB RAM
28	Trend Files RAID 0				Dual PS (1 Mains, 1 UPS)
27		SuperMicro	SC387	---	SSD RAID (current)
26					HD RAID (archive)
25	NDS Server 0 l1daqnds0	SuperMicro	2U X8DTU-F	22083405	Dual PS (1 Mains, 1 UPS)
24					1 CPU, 72GB RAM
23	GDS Broadcaster 0 l1daqgds0	SuperMicro	2U X8DTU-F	22125548	Dual PS (1 Mains, 1 UPS)
22					1 CPU, 12 GB RAM
21					
20	Rack-mount KVM	ATEN	CL1016		1 UPS
19	GDS LAN l1langds0	Netgear	M4100-D12G	3A12485L0003A	On back / 1 UPS
18	GDS Server 0 l1dmt0	SuperMicro	2U X8DTU-F	---	Dual PS (1 Mains, 1 UPS)
17					1 CPU
16	GDS Server 1 l1dmt1	SuperMicro	2U X8DTU-F	---	Dual PS (1 Mains, 1 UPS)
15					1 CPU
14					
13					
12	GDS QFS Host l1gdsgw0	Oracle	Server X5-2	TBD	Dual PS (1 Mains, 1 UPS)
11	DAQ QFS Host 0 l1daqgw0	Sun/Oracle	SunFire X4270	1024XF703C	Dual PS (1 Mains, 1 UPS)
10					
9	QFS Host (Hot Spare) l1daqgw2	Sun/Oracle	SunFire X4270	1024XF703D	Dual PS (1 Mains, 1 UPS)
8					
7	QFS RAID (Hot Spare) (18TB) l1daqraidspare				Dual PS (1 Mains, 1 UPS)
6		Nexsan	SataBoy2		SSD mirror (metadata)
5					HD RAID (frames)
4	QFS GDS RAID Chassis (18TB) l1dmtraid1				Dual PS (1 Mains, 1 UPS)
3		Nexsan	SataBoy2		SSD mirror (metadata)
2					HD RAID (frames)
1					
	LIGO-S1203495-v2				