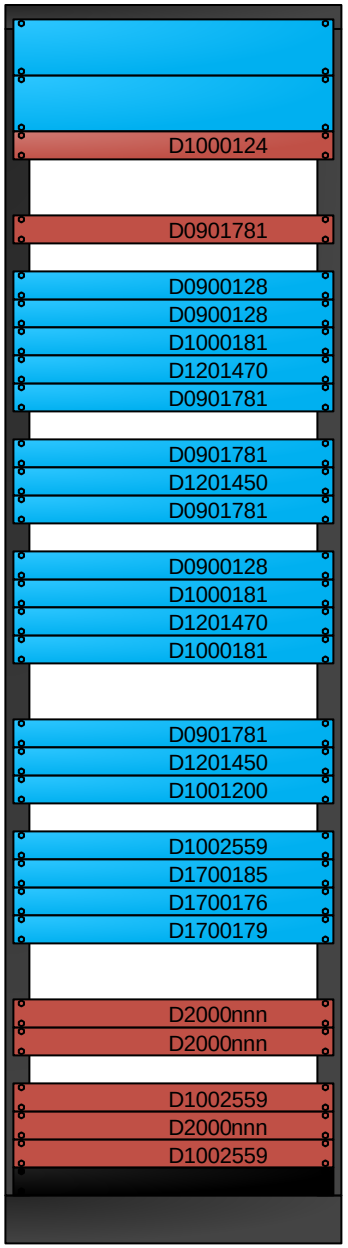
SQZ R1

A+ SQZ LVEA HAM 7

42 U



2 U	42–41		RF Patch Panel 34
2 U	40–39		RF Patch Panel 35
1 U	38	D1000124	3.125 MHz Distribution Amplifier
	37		
	36		
1 U	35	D0901781	Common Mode Servo (Green FC)
	34		
1 U	33	D0900128	Dual Delay Line (CLF2/CLF3)
1 U	32	D0900128	Dual Delay Line (CLF1/Green FC)
1 U	31	D1000181	6.2/40.0MHz 2-Channel Demodulator (CLF/Green FC)
1 U	30	D1201470	Demodulator RF Patch Panel
1 U	29	D0901781	Common Mode Servo (CLF)
	28		
1 U	27	D0901781	Common Mode Servo (OPO)
1 U	26	D1201450	Dual D-Sub Breakout Panel (CM EXC/Unused)
1 U	25	D0901781	Common Mode Servo (SHG)
	24		
1 U	23	D0900128	Dual Delay Line (OPO/SHG)
1 U	22	D1000181	80/35.5MHz 2-Channel Demodulator (OPO/SHG)
1 U	21	D1201470	Demodulator RF Patch Panel
1 U	20	D1000181	3.1MHz 2-Channel Demodulator (OMC/Homodyne)
	19		
	18		
1 U	17	D0901781	Common Mode Servo (LO)
1 U	16	D1201450	Dual D-Sub Breakout Panel (Extra AI/AO)
1 U	15	D1001200	PZT Driver (SHG/LO/OPO1/Seed)
	14		
1 U	13	D1002559	ISC Whitening Chassis (PD Monitors)
1 U	12	D1700185	Squeezer Satellite Chassis
1 U	11	D1700176	Auxiliary Signals Concentrator 7 (PD Monitors)
1 U	10	D1700179	Auxiliary Signals Concentrator 8 (PD Monitors)
	9		
	8		
1 U	7	D2000nnn	Homodyne Interface
1 U	6	D2000nnn	Dual QPD AMP interface box
	5		
1 U	4	D1002559	ISC Whitening Chassis (105KHz ASC)
1 U	3	D2000nnn	LSC Whitening patch panel
1 U	2	D1002559	ISC Whitening Chassis (105KHz LSC)
1 U	1		Do not use

Color Key

1 U	Installed
1 U	Ready for installation
1 U	Built but not fully tested
1 U	Still being built
1 U	Not event started building

Status as of 20 May 2020

LIGO-D1600511-v6