

ISC R3

ISC LVEA HAM 6

Color Key

- 1 U  Installed
- 1 U  Ready for installation
- 1 U  Built but not fully tested
- 1 U  Still being built
- 1 U  Planned

Status as of 16 Oct 2017

42 U		
2 U	42	RF Patch Panel 15
	41	
2 U	40	RF Patch Panel 16
	39	
1 U	38	D1000124 42.4 MHz Distribution Amplifier
1 U	37	D1000124 36 MHz Distribution Amplifier
1 U	36	D1000124 45 MHz Distribution Amplifier
1 U	35	D1000124 72 MHz Distribution Amplifier
	34	
1 U	33	D1002559 ISC Whitening Chassis (ASC AS A 36MHz)
1 U	32	D1100905 WFS Demodulator Patch Panel Vac/Air, 36MHz)
1 U	31	D0902796 WFS I/Q Demodulator (ASC AS A 36MHz)
1 U	30	D1100905 WFS Demodulator Patch Panel Vac/Air, 45MHz)
1 U	29	D1600002 WFS Quadplexer (ASC AS A 18/42/45/72MHz)
1 U	28	D0902796 WFS I/Q Demodulator (ASC AS A 45MHz)
	27	
1 U	26	D1002559 ISC Whitening Chassis (ASC AS A 45MHz)
	25	
1 U	24	D0902796 WFS I/Q Demodulator (ASC AS A 72MHz)
	23	
1 U	22	D1002559 ISC Whitening Chassis (ASC AS A 72MHz)
	21	
1 U	20	D1002559 ISC Whitening Chassis (ASC AS B 36MHz)
1 U	19	D1100905 WFS Demodulator Patch Panel Vac/Air, 36MHz)
1 U	18	D0902796 WFS I/Q Demodulator (ASC AS B 36MHz)
1 U	17	D1100905 WFS Demodulator Patch Panel Vac/Air, 45MHz)
1 U	16	D1600002 WFS Quadplexer (ASC AS B 18/42/45/72MHz)
1 U	15	D0902796 WFS I/Q Demodulator (ASC AS B 45MHz)
	14	
1 U	13	D1002559 ISC Whitening Chassis (ASC AS B 45MHz)
	12	
1 U	11	D0902796 WFS I/Q Demodulator (ASC AS B 72MHz)
	10	
1 U	9	D1002559 ISC Whitening Chassis (ASC AS B 72MHz)
	8	
1 U	7	D1002559 ISC Whitening Chassis (SQZ WFS A 42.4MHz)
	6	
1 U	5	D0902796 WFS I/Q Demodulator (SQZ WFS A 42.4MHz)
1 U	4	D0902796 WFS I/Q Demodulator (SQZ WFS B 42.4MHz)
	3	
1 U	2	D1002559 ISC Whitening Chassis (SQZ WFS B 42.4MHz)
1 U	1	Do not use