

ISC R2

Serving ISC HAM 1

42 U

LHO only {

2 U	42		RF Patch Panel 13
	41		
2 U	40		RF Patch Panel 14
	39		
1 U	38	D1000124	45 MHz Distribution Amplifier
1 U	37	D1000124	9.1MHz Distribution Amplifier
1 U	36	D0900128	Dual Delay Line (LSC REFLAIR A 9MHz/LSC REFL A 9MHz)
1 U	35	D1000181	2-Channel Demodulator (LSC REFLAIR A 9MHz/LSC REFL A 9MHz)
1 U	34	D0900128	Single Delay Line (LSC REFL B 9MHz)
1 U	33	D1000181	2-Channel Demodulator (LSC REFL B 9MHz/Spare)
	32		
1 U	31	D1002559	ISC Whitening Chassis (LSC POPAIR A 9&45MHz, LSC REFLAIR A 9&45MHz)
1 U	30	D0902796	LSC I/Q Demodulator (LSC POPAIR A 9&45MHz, LSC REFLAIR A 45MHz)
1 U	29	D1100956	LSC Demodulator Patch Panel (POPAIR A/REFLAIR A/POPAIR B/REFLAIR B)
1 U	28	D0902796	LSC I/Q Demodulator (LSC POPAIR B 18&90MHz, LSC REFLAIR B 27&135MHz)
1 U	27	D1300989	Diplexer Amplifier
1 U	26	D1002559	ISC Whitening Chassis (LSC POPAIR B 18&90MHz, LSC REFLAIR B 27&135MHz)
	25		
1 U	24	D0902796	LSC I/Q Demodulator (LSC POP A 9&45MHz, LSC REFL A 45MHz)
1 U	23	D1100956	LSC Demodulator Patch Panel (POP A/REFL A/REFL B)
1 U	22	D1002559	ISC Whitening Chassis (LSC POP A 9&45MHz, LSC REFL A 9&45MHz)
	21		
1 U	20	D1002559	ISC Whitening Chassis (ASC REFL A 9MHz)
	19		
1 U	18	D0902796	WFS I/Q Demodulator (ASC REFL A 9MHz)
1 U	17	D1100905	WFS Demodulator Patch Panel (ASC REFL A 9/45MHz)
1 U	16	D0902796	WFS I/Q Demodulator (ASC REFL A 45MHz)
	15		
1 U	14	D1002559	ISC Whitening Chassis (ASC REFL A 45MHz)
	13		
1 U	12	D1002559	ISC Whitening Chassis (ASC REFL B 9MHz)
	11		
1 U	10	D0902796	WFS I/Q Demodulator (ASC REFL B 9MHz)
1 U	9	D1100905	WFS Demodulator Patch Panel (ASC REFL B 9/45MHz)
1 U	8	D0902796	WFS I/Q Demodulator (ASC REFL B 45MHz)
	7		
1 U	6	D1002559	ISC Whitening Chassis (ASC REFL B 45MHz)
	5		
1 U	4	D0902796	WFS I/Q Demodulator (ASC POP X 36/45MHz)
1 U	3	D1100905	Demodulator Patch Panel (ASC POP X 36/45MHz)
1 U	2	D1002559	ISC Whitening Chassis (ASC POP X 36/45MHz)
1 U	1		Do not use