

MICROWAVE INVENTORY

MANUFACTURER	MODEL	SERIAL #	PURCHASED	INSTALLED	LOCATION	COMMENTS
MRC	MICROLINK III 18 GHz XCVR	SN 510ML3DA069	UKN	2000	MT TORO SYSTEM A (PL)	RX 17.870/TX 19.430 GHz SUBCARRIERS: 4.83, 7.5, 8.3 & 8.59 MHz
MRC	MICROLINK III 18 GHz XCVR	SN 510ML3DA069	UKN	UKN	CUPOLA SYSTEM A (PL)	RX 19.430/TX 17.870 GHz SUBCARRIERS: 4.83, 7.5, 8.3 & 8.59 MHz
MRC	MICROLINK III 18 GHz XCVR	SN 605ML3DA079	UKN	2000	MT TORO SYSTEM B (WF)	RX 17.790/TX 19.350 GHz SUBCARRIERS: 4.83, 7.5, 8.3 & 8.59 MHz
MRC	MICROLINK III 18 GHz XCVR	SN 605ML3DA079	UKN	UKN	CUPOLA SYSTEM B (WF)	RX 19.350/TX 17.790 GHz SUBCARRIERS: 4.83, 7.5, 8.3 & 8.59 MHz
MRC	MA-18CC 18 GHz XCVR	SN 0264B	1990	2000	MT TORO SYSTEM C (MBA)	RX 17.710/ TX 19.270 GHz SUBCARRIERS: 4.83, 7.5, 8.3 MHz
MRC	MA-18CC 18 GHz XCVR	SN 0264B	1990	2000	MBA	RX 19.270/ TX 17.710 MHz SUBCARRIERS: 4.83, 7.5, 8.3 MHz
MRC	7T4 6 GHz/4W XMTR	SN 139	UKN	UKN	MT TORO SYSTEM A (PL)	CH 12 - 6462.5 MHz SUBCARRIERS: 4.83 & 7.5 MHz
MRC	7T2 6 GHz/2W XMTR	SN ?????	UKN	UKN	PT LOBOS	CH 4 - 6512.5 MHz SUBCARRIERS: 4.83 & 7.5 MHz
MRC	CODE RUNNER 2 6 GHz/4W XMTR	SN 704	2004	Mar-05	PT LOBOS	CH 14 - 6512.5 MHz SUBCARRIERS: 4.83 & 7.5 MHz NOT CONNECTED
MRC	7T2 6 GHz/2W XMTR	SN 004	2000	Aug-03	MT TORO SYSTEM B (WF)	CH 3 - 6487.5 MHz SUBCARRIERS: 4.83 & 7.5 MHz
MRC	7T2 6 GHz/2W XMTR	SN 001	UKN	Apr-05	IN LAB (MACON TEST)	ALL FREQS SUBCARRIERS: 4.83 & 7.5 MHz
MRC	7T2 6 GHz/2W XMTR	SN T188	UKN	Apr-05	TO MRC FOR REPAIR	ALL FREQS SUBCARRIERS: 4.83 & 7.5 MHz
MRC	T2T2 2 GHz/2W XMTR	SN PS270	UKN	UKN	SPARE	
MRC	MILLENNIUM CR 6 GHz RCVR	SN ?????	UKN	UKN	MT TORO SYSTEM A (PL)	CH 14 - 6512.5 MHz SUBCARRIERS: 4.83 & 7.5 MHz
MRC	CODE RUNNER 4 6 GHz RCVR	SN 0411C40020367	2004	Mar-05	PT LOBOS	CH 12 - 6462.5 MHz SUBCARRIERS: 4.83 & 7.5 MHz

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MRC	CODE RUNNER 4 6 GHz RCVR	SN 174	2000	2001	MT TORO SYSTEM B (WF)	CH 11 - 6437.5 MHz SUBCARRIERS: 4.83 & 7.5 MHz
MRC	MILLENNIUM CR 6 GHz RCVR	SN 188	UKN	Apr-05	IN LAB (MACON TEST)	ALL FREQS SUBCARRIERS: 4.83 & 7.5 MHz
MRC	HI PERF CR 6 GHz RCVR	SN PS273	UKN	Dec-04	SOO UNIT	ALL FREQS SUBCARRIERS: 4.83 & 7.5 MHz
MRC	MILLENNIUM CR 6 GHz RCVR	SN 254	UKN	UKN	SPARE	ALL FREQS SUBCARRIERS: 4.83 & 7.5 MHz
MRC	HI PERF CR 6 GHz RCVR	SN PS271	UKN	UKN	SPARE	ALL FREQS SUBCARRIERS: 4.83 & 7.5 MHz
SEATEL	SAR 72 ANTENNA SYSTEM	SN 002	2000	2000	MT TORO SYSTEM A	STEERABLE ANTENNA DUAL POLARITY & FREQ
SEATEL	TAC-92 CONTROLLER V1.71	SN 595 TAC-13112	2000	2000	MT TORO SYSTEM A	FOR SAR 72 SYSTEM RS 232 PORT INSTALLED
SEATEL	SAR 72 ANTENNA SYSTEM	SN 001	1996	1996	MT TORO SYSTEM B	STEERABLE ANTENNA DUAL POLARITY & FREQ
SEATEL	TAC-92 CONTROLLER V1.71	SN 627 TAC 11100	1996	1996	MT TORO SYSTEM B	FOR SAR 72 SYSTEM RS 232 PORT INSTALLED
SEATEL	TAC-92 CONTROLLER V1.78	SN 839 RAC 11301	1996	2000	SPARE	FOR SAR 72 SYSTEM NO RS 232 PORT INSTALLED
SEATEL	SAR 3294 ANTENNA SYSTEM	SN 002	2000	2000	PT LOBOS	STEERABLE ANTENNA DUAL POLARITY & FREQ
SEATEL	TAC-92 CONTROLLER V1.36	SN 053 TAC 64112	1996	Apr-05	PT LOBOS	FOR SAR 3294 SYSTEM NO RS 232 PORT INSTALLED
SEATEL	SAR 3294 ANTENNA SYSTEM	SN 001	1996	1996	WESTERN FLYER	STEERABLE ANTENNA SINGLE POLARITY & FREQ
SEATEL	TAC-92 CONTROLLER V1.36	SN 1515 RAC 71121	2000	Apr-05	IN LAB	FOR SAR 3294 SYSTEM NO RS 232 PORT INSTALLED