

MANUFACTURER	MODEL	SERIAL #	PURCHASED	TESTED	Pass/Fail	INSTALLED	INSTALLATION COMMENTS	RECOVERED	RECOVERY COMMENTS	GENERAL COMMENTS
TRIMBLE	4000RL 12 CH	3118A01766	UKN		P		CUPOLA 36°48.1100'N, 121°47.3035'W @ -14.6M			NAV: V4.81 25NOV92 SIG: V4.20 09APR9 BOOT: V2.00
TRIMBLE	4000RL 8 CH	3120A01839	UKN		P		PT LOBOS 36°48.1264'N, 121°47.2294'W @ ?M			NAV: V4.81 25NOV92 SIG: V4.20 09APR9
TRIMBLE	4000RL ? CH		UKN		P		WESTERN FLYER			BOOT: V2.00 21NOV89
TRIMBLE			MAR03 (USED)				SPARE			
MULTITECH	MT5600BL		JUL03	18JUL03	P	18JUL03 M2 CUPOLA	CONNECTED TO 18GHz SYS A SUBCARRIER #3			
MULTITECH	MT5600BL		UKN	15JUL03	P	18JUL03 M2 TORO	CONNECTED TO 18GHz SYS A SUBCARRIER #3			
MULTITECH	MT5600BL	8629579	JUN03	15JUL03	P		SPARE			
MULTITECH	MT5600BL		UKN	15JUL03	P	UKN CONTROL CUPOLA	CONNECTED TO 18GHz SYS A SUBCARRIER #4			
MULTITECH	MT5600BL		UKN	15JUL03	P	15JUL03 CONTROL TORO	CONNECTED TO 18GHz SYS A SUBCARRIER #4			
MULTITECH	MT5600BL		UKN	15JUL03	P	15JUL03 M1 CUPOLA	CONNECTED TO 18GHz SYS B SUBCARRIER #1			
MULTITECH	MT5600BL		UKN	15JUL03	P	15JUL03 M1 TORO	CONNECTED TO 18GHz SYS B SUBCARRIER #1			
MULTITECH	MT5600BL		UKN	15JUL03	P	15JUL03 SPARE CUPOLA	CONNECTED TO 18GHz SYS B SUBCARRIER #4			
MULTITECH	MT5600BL		UKN	15JUL03	P	15JUL03 SPARE TORO	CONNECTED TO 18GHz SYS B SUBCARRIER #4			