



OASIS MOORING

UHF TELEDESIGN RADIO TRAVELER

RADIO	TS4000A05B45SN			
S/N	16946 - N			
	SPEC	MEAS	DATE	COMMENTS
FREQ	466.78750	466.78755	21SEPT04	RADIO TYPE: 3412 S/N: 29061
P_o	2.5W	2.5W	21SEPT04	FIRMWARE: rev4.43 BOARD: rev1.02
I_{TX}	<1.60A	1.49 A	21SEPT04	
DEV	±3 KHz	±3 KHz	21SEPT04	
R_{SENS}	>-105 dBm	-110 dBm	21SEPT04	
I_{RX}	<200 ma	170 ma	21SEPT04	CW ID ON
BENCH TEST	PASS		21SEPT04	#101 OF GRP 1 – DEST ADDR #1 OF GRP 1
CAN #	N/A		21SEPT04	TO BE DEPLOYED AT MT TORO – 2004M1T
MOORING	2004M1			

IN OASIS LAB

INSTALL IN CAN		
VISUAL INSPECTION		
INITIAL CONN WITH "TORO"		
1 ST SOFTWARE CONN WITH "TORO"		
2 ND SOFTWARE CONN WITH "TORO"		
1 ST SOFTWARE CONN WITH "TORO"		
2 ND SOFTWARE CONN WITH "TORO"		
FINAL SOFTWARE CONN WITH "TORO"		

IN BAR

1 ST SOFTWARE CONN WITH "TORO"		
2 ND SOFTWARE CONN WITH "TORO"		
FINAL SOFTWARE CONN WITH "TORO"		

ON DEPLOYMENT VESSEL

1 ST SOFTWARE CONN WITH "TORO"		
FINAL SOFTWARE CONN WITH "TORO"		

ACCEPTANCE BY MOORING MASTER

NAME: _____ TITLE: _____ DATE: _____