



OASIS MOORING

UHF TELEDESIGN RADIO TRAVELER

RADIO	TS4000A05B45SS			
S/N	17021 - SMA			
	SPEC	MEAS	DATE	COMMENTS
FREQ	461.7875	461.7875	18MAR04	
P_o	2.5W	2.5W	18MAR04	
I_{TX}	<1.00A	615 ma	18MAR04	
R_{SENS}	>-103 dBm	-110 dBm	18MAR04	
I_{RX}	<160 ma	157 ma	18MAR04	
BENCH TEST	PASS		18MAR04	#1 OF GRP 1 – DEST ADDR #2 OF GRP 1
CAN #			18MAR04	2004M2
MOORING				

IN OASIS LAB

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

IN BAR

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

ON DEPLOYMENT VESSEL

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

ACCEPTANCE BY MOORING MASTER

NAME: _____ TITLE: _____ DATE: _____