

ELECTRICAL SPECIFICATION	
MODEL : Marine Transceiver INT REV:0	
ELECTRICAL PERFORMANCE SPECIFICATION	
(Measurement Condition)	
1] Power Source	: 12.0V DC
2] Antenna Impedance	: 50 ohm
3] Ref. Signal Input Level	: 30dBuV
4] Modulation Frequency	: 1000 Hz
5] Modulation Deviation	: 3.0KHz
6] Audio Output Power	: 1000 mW
7] Audio Output Load	: 8 ohm
8] Measuring Channel	: CH 70
9] Temperature	: 25 °C

ELECTRICAL SPECIFICATION

<u>RECEIVER 70CH</u>	UNIT	Nominal	Limit	
1) Harmonic distortion (3KHz Low Pass Filter)	%	< 8		
2) Maximum usable sensitivity 20dB SINAD	-dBm	112		

Prepared By: _____ Checked By: _____ Approved By: _____
 Date: _____ Date: _____ Date: _____