

CN114 Compliant Inmarsat-C/Mini-C Terminals (MES) suitable for use in a GMDSS installation

28/03/08

**The terminals listed below meet the requirements of IMO Assembly Resolution A.807(19):
"Performance Standards For Inmarsat-C Ship Earth Stations Capable of Transmitting and Receiving
Direct-Printing Communications" - for Inmarsat-C ship earth ship stations installed on or after 23
November 1996 and which form part of the Global Maritime Distress and Safety System (GMDSS) within
SOLAS (Safety Of Life At Sea).**

Manufacturer	Model	Date Approved	DTE Version	DCE Version
Anritsu	RSS406A	03-Jul-97	5.00	5.00
Furuno	Felcom 12	04-Nov-97	02	01
Kelvin Hughes	HUSUN 2095	20-Nov-98	3.10	3.20
Japan Radio Company	JUE-75C (VMS & SOLAS)	24-Jan-00	8.00	8.00
Japan Radio Company	JUE-75C (SOLAS)	24-Jan-00	7.00	7.00
Litton Marine Systems	LMS H2095C	20-Nov-98	3.10	3.20
Nera Satcom A/S	Saturn C Marine Solas with Distress	04-Jun-97	2.5	2.5
Raytheon	STR 1500 CN	24-Aug-00	5.10b	5.10
Raytheon	STR 1500 CNT	09-Nov-00	3.32	3.30R
Samyang Radio Co. Ltd.	SC 20	27-Apr-98	1.08	0.43
SEA	SEA 6003	11-Jun-97	3.10	3.20
Skanti	SKANTI Scansat-CT	07-Mar-97	3.10	3.20
SP Radio	SAILOR-SAT-C H2095C	28-Jan-97	3.10	3.20
STN Atlas	DEBEG 3220C	20-Nov-98	3.10	3.20
Thrane & Thrane	TT-3020C	24-Jan-97	3.32	3.30
Trimble Navigation	Galaxy Sentinel TNL 8001	22-May-97	5.00	5.00
Thrane & Thrane	SAILOR TT-3000E (mini-c)	20-Nov-06	3.42	2.22
Japan Radio Company	JUE-85	25-07-05	10.0	1.0
Japan Radio Company	JUE-95 (mini-c)	25-Jul-05	11.0	2.0
Japan Radio Company	JUE-95VM (mini-c)	25-Jul-05	11	2.0
Japan Radio Company	JUE-95LT (mini-c)	25-Jul-05	11	2.0
Japan Radio Company	JUE-95SA (mini-c)	25-Jul-05	11	2.0