

PROTOCOL OF GMDSS RADIO SET TESTING

Model:

S/N:

Date: 22.00.6 43:62

Frequency: 12577.0 kHz

Signal level: 128

Format Specifier: 120 Individual stations

MMSI: 21 95 57 62 40 219 557624

Category: 108 Safety

Self identification(MMSI): 99 99 99 99 90 999 999999

First telecommand: 118 Test

Second telecommand: 126 No information

Frequency or pos.no FS1: 126 126 126 No information

Frequency or pos.no FS1: 126 126 126 No information

End of sequence: 117

ECC: 86

End of sequence: 127 127

VESSEL DATA:

Vessel name:

Category/tonnage:

Company owner:

Company address:

Tel/Fax:

Radioengineer:

Semyoshin A.I.

