

**EXHIBIT WITH MITSUBISHI DECLARATIONS ON COMPLIANCE
WITH 25.222(A)(1) OF THE COMMISSION'S RULES FOR
EARTH STATIONS ON VESSELS**

INCLUDES MITSUBISHI DECLARATION FOR -

Mitsubishi Model MVA60 0.60 Meter Ku-band Antennas

Mitsubishi Model MVA120 1.2 Meter Ku-band Antennas



FCC Declaration of Conformity

MITSUBISHI ELECTRIC CORPORATION designs, develops and manufactures maritime VSAT antenna systems for satellite communication at sea and offers them to our customers as products for Earth Station on Vessels (ESV) networks.

FCC regulation 47 CFR 25.222 defines the provisions for blanket licensing of ESV antennas operating in the Ku Band. This document declares that MVA60, 60cm Ku-band maritime VSAT antenna system, complies with the requirements of FCC regulation 47 CFR 25.222 - 2013 version. The relevant test data is available upon request to verify these declarations.

MITSUBISHI ELECTRIC CORPORATION hereby declares that MVA60 will meet the off-axis EIRP spectral-density requirements of 25.222(a)(1)(i) with an N value of 1, when the Input Power spectral density is limited to -22.4 dBW/4kHz.

MITSUBISHI ELECTRIC CORPORATION hereby declares that the antennas MVA60 will maintain a stabilization pointing accuracy of better than 0.2degrees under specified ship motion condition, thus meeting the requirements of 25.222(a)(1)(ii).

MITSUBISHI ELECTRIC CORPORATION hereby declares that the antennas MVA60 will automatically cease transmission within 100 milliseconds if the pointing error should exceed 0.2 degrees (less than 0.5degrees), and will not resume transmission until the error drops below 0.2degrees, thus meeting the requirement of 25.222(a)(1)(iii).

Data related to verifications of the conformance is available upon request.

Masashi Kawanami

Masashi Kawanami, Deputy Senior Manager

Communication, Information & Satellite Communication Systems Department

25 Apr 2013

Date

MITSUBISHI ELECTRIC CORPORATION
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FCC regulation 47 CFR 25.222 defines the provisions for blanket licensing of ESV antennas operating in the Ku Band. This document declares that MVA120, 120cm Ku-band maritime VSAT antenna system, complies with the requirements of FCC regulation 47 CFR 25.222 - 2013 version. The relevant test data is available upon request to verify these declarations.

MITSUBISHI ELECTRIC CORPORATION hereby declares that MVA120 will meet the off-axis EIRP spectral-density requirements of 25.222(a)(1)(i) with an N value of 1, when the Input Power spectral density is limited to -12.3 dBW/4kHz.

MITSUBISHI ELECTRIC CORPORATION hereby declares that the antennas MVA120 will maintain a stabilization pointing accuracy of better than 0.2degrees under specified ship motion condition, thus meeting the requirements of 25.222(a)(1)(ii).

MITSUBISHI ELECTRIC CORPORATION hereby declares that the antennas MVA120 will automatically cease transmission within 100 milliseconds if the pointing error should exceed 0.2 degrees (less than 0.5degrees), and will not resume transmission until the error drops below 0.2degrees, thus meeting the requirement of 25.222(a)(1)(iii).

Data related to verifications of the conformance is available upon request.

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