Technical Description

The Boeing Company

Submitted: 10/22/2021

Ву

Allen S. Lindsay, SR The Boeing Company

Global Spectrum Management MC: 2T-22

P.O. Box 3707

Seattle, WA 98124-2207

425-237-9168

JUSTIFICATION:

USAF/AFMC for Japan AWACS Mission Computing Upgrade (MCU) under CONTRACT

NO: FA8730-18-C-0001

These frequencies are requested to support Boeing Japan AWACS MCU program. EMC testing.

OBJECTIVE & TEST DESCRIPTION

EMC Ground Test - Threshold Frequencies of Interest

OPERATION OVERVIEW

Start Date: 11/08/2021
Stop Date: 5/8/2022
Manufacturer: AEROFLEX
Model: IFR-4000
Frequencies (MHz): 356.05
Emissions: 20K90A2A

Effective Radiated Output: 1 W Station Class: FX

STOP BUZZER POINT OF CONTACT:

Vance Peace 830-216-0711

LOCATION:

Boeing Field, Seattle, WA 47-30-54N 122-17-34W

Radius: 5k