

Technical Description

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Submitted by

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Frequency Management Services M/C 2T-22
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JUSTIFICATION

This license is required to support field mapping inside airframe structure to support wireless sensor development and compliance assessment.

TEST OVERVIEW

Frequency range:	M900 – 928, G2.4 – 2.5
Max. Externally Radiated Power:	200 Watt
Dwell time at each frequency:	10 μ s
Avg. Power at each Frequency:	10 μ W
Emission:	NON
Signal Type Discrete Frequency Stirring:	Stepped CW

LOCATION

Lat: 47° 31' 56" N
Long: 122° 18' 58" W

Stop Buzzer Point of Contact:

Jason Bommer: 206-544-7515