

From: Mark Tucker

To: Doug Young

Date: November 09, 2017

Subject: Request for Info - File # 0112-EX-CM-2017

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Message:

Mr. Young:

Pursuant to your request, we have obtained from FAA the specified NG T numbers, as follows:

9.0-9.2 GHz - NG T170758.

1100 MHz - NG T170753

1008 MHz - NG T170754

Please see emails below from FAA confirming same.

Best regards,

Jeff Rummel

Attorney for General Dynamics

Jeffrey E. Rummel

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From: Thomas.Ahn@faa.gov [mailto:Thomas.Ahn@faa.gov]

Sent: Thursday, November 09, 2017 1:12 PM

To: Rummel, Jeffrey ; donald.nellis@faa.gov

Cc: Neil.Castrodale@gd-ots.com; margarette.ebate@faa.gov

Subject: RE: General Dynamics-OTS, Inc. - FAA Coordination - Pending Experimental Modification File No. 0112-EX-CM-2017 (WE2XSJ)

Jeffrey

The NG T number for 9.0-9.2 GHz is NG T170758.

Sincerely

Thomas Ahn (AJW-1C2)

FAA Spectrum Assignment and Engineering

202-267-4909

From: Ahn, Thomas (FAA)

Sent: Thursday, November 09, 2017 12:34 PM

To: 'Rummel, Jeffrey' ; Nellis, Donald (FAA)

Cc: Neil.Castrodale@gd-ots.com; Ebate, Margarette (FAA)

Subject: RE: General Dynamics-OTS, Inc. - FAA Coordination - Pending Experimental Modification File No. 0112-EX-CM-2017 (WE2XSJ)

Jeffrey

The following is the NG T numbers

NG T170753 for 1100 MHz

NG T170754 for 1008 MHz

For the 9-9.2 GHz band, I will provide an NG T number. Currently I have a difficulty creating NG T number. My software person is looking at the problem. As soon as this problem is resolved, I will provide a number.

Sincerely

Thomas Ahn (AJW-1C2)

FAA Spectrum Assignment and Engineering

202-267-4909