

Updates to pending Modification of Call Sign E960222 to add extended Ku-band spectrum 13.75 - 14.0 GHz, FCC Application Submission ID: **IB2021001772**

Please correct emission **2M40G7D** transmit frequency and power levels as follows:

E43: Frequency Lower (MHz) : 13750	E44: Frequency Upper (MHz) : 14000
E45: T/R Mode: T	E46: Polarization: Horizontal and Vertical
E47: Emission Designator:	2M40G7D
E48: Maximum EIRP per Carrier (dBW):	71.4
E49: Maximum EIRP Density per Carrier (dBW):	43.6