

29 September 2017

Office of Engineering and Technology  
Laboratory Division  
Equipment Authorization Branch  
FCC Laboratory  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject: Application for Class 2 Permissive Change to FCC Authorized Transceiver with FCC ID: AZ489FT7106.

Dear Sir:

A permissive change is requested for the subject transmitter:

Product Name	Frequency	Rated Power	FCC Rules Parts
SL3500e	LMR : 403-470 MHz (Analog/Digital)	Analog : 2.0W (Nominal), 2.4 W (Max) Digital : 3.0 W (Nominal), 3.3 W (Max)	22, 90
	LMR: 470-480MHz (Analog/Digital)	2.0W (Nominal), 2.4 W (Max)	22, 90
	BT/BT LE: 2402 - 2480 MHz	BT: 7.8 mW (max) BT LE: 8.4 mW (max)	15C
	802.11 b,g,n : 2412 – 2462MHz	802.11b: 22.4 mW (max) 802.11g: 8.18 mW (max) 802.11n: 8.8 mW (max)	15C

A. DESCRIPTION OF PRODUCT CHANGES:

- Adding digital modes for 470-480MHz where the original filing test report has all the data required to show compliance. There is no change to the radio.

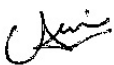
B. PERFORMANCE DIFFERENCES:

- No impact to the radio performance on file with FCC for this transmitter. All the measurements reported in the original filing are showing compliance to digital modes for 470-480MHz range.

C. CONCLUSION:

- The radio performance remains the same with the previous granted equipment and this radio continues to meet all FCC emissions requirements for which authorization was granted.

Sincerely,



Arine Lee  
FCC/IC Regulatory Compliance Engineer

**EXHIBIT 13A**