

Train Control Systems, Inc

PO Box #341 Blooming Glen, Pennsylvania 18911, United States

Tel: (215) 453-9145

Federal Communications Commission

Office of Engineering and Technology Laboratory Division

7435 Oakland Mills Rd

Columbia MD 21046-1609

To whom it may concern:

This device with FCC ID: **2AUJ6-UWT100** integrates a WiFi module:

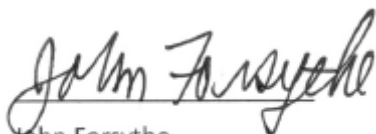
	Model Name	FCC ID
WiFi module	CC3220MODASF12MON	Z64-CC3220MOD
	CC3220MODASM2MON	
	CC3220MODSF12MOB	
	CC3220MODSM2MOB	

No hardware design changes are made on the modules, and the software has not been changed to increase the RF output power of the modules. Pursuant to KDB 996369 D02v01, the original modular report (Report Number: FR731625) are submitted to represent the compliance of Part 15C conducted/Radiated RF testing items of this device.

The module includes the Antenna built in, and we are using exactly this antenna, the antenna that the device module was certified with. Therefore, we will only perform the SAR test with this host device, and the test report is submitted additionally.

Should you have any comments or questions, please feel free to contact me.

Sincerely,



John Forsythe

john@tcsdcc.com