



6001 America Center Drive, 6th Floor
San Jose, CA 95002
USA

June 29, 2020

Eurofins MET Labs
914 West Patapsco Avenue
Baltimore, MD 21230

**RE: SAR REPORTS FOR FCC ID: WUW-SXPCEAC2, IC: 9613A-SXPCEAC2 USED
WITH HOST ONA-800A-MF**

To Whom It May Concern:

This letter is regarding the SAR reports that have been submitted along with our class 2 permissive change application to allow use of the above referenced modular radio within Viavi Solutions Inc.'s ONA-800-MF host device. The reports contain test results for both antennas Tx1 and Tx2 that were obtained with the device in test mode. Please be advised that, in normal mode (the only user-accessible mode), the secondary antenna (chain 1) has been disabled in the board data file maintained in software. The user of the device has no ability to modify the file to re-enable it. Consequently, the Tx2 results from the SAR report are not applicable to the present configuration of the device. The receiver associated with the secondary antenna remains enabled.

Please contact me if there is any information you may need.

Sincerely,

A handwritten signature in blue ink that reads "Ben Brooks". The signature is fluid and cursive, with the first and last names clearly distinguishable.

Ben Brooks
Compliance Manager
+44 1256 739316
Ben.Brooks@ViaviSolutions.com

viavisolutions.com