



Test Data Re-Use Description

May 16, 2016

According to TEST DATA RE-USE GUIDANCE, FCC OET Laboratory Division, April 28, 2016, test data is reused in this Application.

1. Introduction Section:

FCC ID : ACJ9TGWL14A
Equipment Class : Unlicensed National Information Infrastructure TX
Rule parts : Part 15 Subpart E
Application : Class II Permissive Change
Modular Type : Single Modular
Installed Host : Personal Computer, Model FZ-G1
Assessment No. : AN16T0292

The test data as referenced in section 4 below represent compliance for this FCC ID.

2. Difference Section:

The difference between this application and reference application is the only antenna.

Application	Antenna Part No.	Antenna Gain	Antenna Type
This application	DFUP2551(Main)	1.69 dBi	PIFA
	DFUP2551(Aux)	-0.69 dBi	PIFA
Reference application	DFUP2464(Main)	2.30 dBi	PIFA
	DFUP2534(Aux)	1.87 dBi	PIFA

3. Spot Check Verification Data Section:

Spot check is not conducted because RF test data using antennas DFUP2464 and DFUP2534 from reference application is reused for this application.

The gain of antennas DFUP2464, 2.30 dBi and DFUP2534, 1.87 dBi is higher than those of antennas DFUP2551, 1.69 dBi and DFUP2551, -0.69 dBi, and the physical restraints introduced by the Host PC FZ-G1 enclosure should have resulted in equal or lower level of radiated emission than the module in an open environment.

4. Reference detail Section:

Equipment Class	Reference FCC ID	Folder Test/RF Exposure	Report Title/Section
U-NII	ACJ9TGWL14A	AN16T0291	11230811H/ All sections