1 EUT AND HOST DEVICE PHOTOS

EUT (WLAN Module)











2 EUT SETUP PHOTOS

2.1 5.5GHZ

2.1.1 UNDERARM POSITION - MAIN ANTENNA



2.1.2 UNDERARM POSITION – AUXILARY ANTENNA



2.1.3 LAPHELD POSITION – MAIN ANTENNA



2.1.4 LAPHELD POSITION – AUXILARY ANTENNA

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			WLA	N Aux Antenna		
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802	2.11a 5.5 GI	Чz (6 Mbps)	Measured SAR	Power Drift	Extrapolated ¹⁾ SAR	
802	2.11a 5.5 GI Channel	<u>Чz (6 Mbps)</u> f (MHz)	Measured SAR 1g (mW/g)	Power Drift (dB)	Extrapolated ¹⁾ SAR 1g (mW/g)	
802	2.11a 5.5 GI Channel 100 120 140	Hz (6 Mbps) f (MHz) 5500 5600 5700	Measured SAR 1g (mW/g) 0.342	Power Drift (dB) -0.050	Extrapolated ¹⁾ SAR 1g (mW/g) 0.346	

The SAR measured at the middle channel for this configuration is at least 3 dB lower (0.8 mW/g) than SAR limit (1.6 mW/g), thus testing at low & high channel is optional.

3) Please see attachments for the detailed measurement data and plots showing the maximum SAR location of the EUT.