

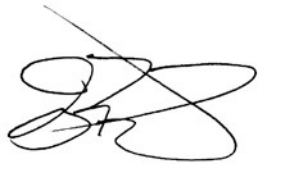
SAR Data Summary – 1900 MHz

MEASUREMENT RESULTS

Gap	Plot	Frequency		Mod.	Phone	Pos.	Config.	RMC/RB	Test Setup/Offset	Measured SAR (W/kg)	% Changed
		MHz	Ch.								
0 mm	1	1880	9400	WCDMA	iPhone 6s	Right	Baseline	12.2 kbps	Test Loop 1	0.758	-----
	2	1880	9400	WCDMA			Horizontal	12.2 kbps	Test Loop 1	0.0557	-92.7
	3	1880	9400	WCDMA		Left	Baseline	12.2 kbps	Test Loop 1	0.424	-----
	4	1880	9400	WCDMA			Horizontal	12.2 kbps	Test Loop 1	0.0458	-89.2
	5	1880	9400	WCDMA	iPhone 6s Plus	Right	Baseline	12.2 kbps	Test Loop 1	0.712	-----
	6	1880	9400	WCDMA			Horizontal	12.2 kbps	Test Loop 1	0.0411	-94.2
	7	1880	9400	WCDMA		Left	Baseline	12.2 kbps	Test Loop 1	0.370	-----
	8	1880	9400	WCDMA			Horizontal	12.2 kbps	Test Loop 1	0.0387	-89.5

Body
1.6 W/kg (mW/g)
averaged over 1 gram

1. Battery is fully charged for all tests.
 Power Measured Conducted ERP EIRP
2. SAR Measurement
 Phantom Configuration Left Head Eli4 Right Head
 SAR Configuration Head Body
3. Test Signal Call Mode Test Code Base Station Simulator
4. Test Configuration With Belt Clip Without Belt Clip N/A
5. Tissue Depth is at least 15.0 cm



Jay M. Moulton
 Vice President