EUT Description

1. BASIC DESCRIPTION

Your headset is compatible with most Bluetooth phones that are compliant with Bluetooth version 2.0 and support the headset and/or hands-free profile(s). Ensure that your phone has Bluetooth capability by visiting your phone manufacturer's web site.

2. Equipment under test

Data	Entries
Product Name	MONO HEADSET
Product ID	DT100
Power Control?	*No*
Normal operation during battery charging?	*No*
Serial Number if any	N/A
Hardware Version	VER 1.0
Software Version	VER 2.0
Voltage (Min, Nom , Max)	3.0, 3.7, 4.1
Temperature (Min, Nom , Max)	-10, 25, 50
Power supply Type	TA (100~240 VAC 50~60 HZ 0.15A) DTH (5.0V DC)
Battery Type if any (ex. Lithium Ion)	Li-ion Battery Polymer
Antenna Gain (maximum)	-1 dBi
Antenna Type (ex. Surface mounting type)	PCB soldering type
LSP(Largest supported packet)?	DH5

3. General EUT Information

Type	Transmitter	Receiver
FCC Classification	FHSS Sequence Spread Spectrum (FHSS)	FHSS Sequence Spread Spectrum (FHSS)
Operating frequency range	2402 – 2480 MHz	2402 – 2480 MHz
Bands of operation	2.400 – 2.4835 GHz	2.400 – 2.4835 GHz
Number of Channels	79	79
Channel Separation	1MHz	1MHz
Type of Antenna	Chip Antenna	Chip Antenna
Power Supply	DC 3.7 V Li-ion Battery Polymer	DC 3.7 V Li-ion Battery Polymer