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Supplement to HAC Test Report for Motorola portable cellular phone (FCC ID IHDT56GE1)

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Summary of FCC request for additional information

There was a request for additional information regarding Motorola's HAC Test Report for Motorola portable cellular phone (FCC ID IHDT56GE1). The requested information is addressed below in the same numbering sequence received.

1) The HAC report indicates that the EUT also contains a Bluetooth transmitter and a WLAN transmitter. These are not referenced anywhere else in the application. Please address.

There is a mistake in Table 1 of the HAC report. EUT for FCC ID IHDT56GE1 does not have Bluetooth. The note, which is below the table, only applies if the EUT contains secondary transmitter. The note is clarified appropriately.

2. Description of the Device Under Test

Table 1: Information for the Device Under Test

FCC ID Number	IHDT56GE1		
Serial number	1E7541F5		
Mode(s) of Operation	800 AMPS	800 CDMA	1900 CDMA
Modulation Mode(s)	FM	QPSK	QPSK
Maximum Output Power Setting	27.80dBm	25.00dBm	25.00dBm
Duty Cycle	1:1	1:1	1:1
Transmitting Frequency Rang(s)	824-849MHz	824-849MHz	1851-1909MHz
Production Unit or Identical Prototype (47 CFR §2..908)	Identical Prototype		
Device Category	Portable		

Note: If DUT contains Bluetooth Class II or Bluetooth Class I or WLAN device, then the secondary transmitter was not enabled during testing. The intended use of the PCS transmitter does not include simultaneous operation when held to ear.