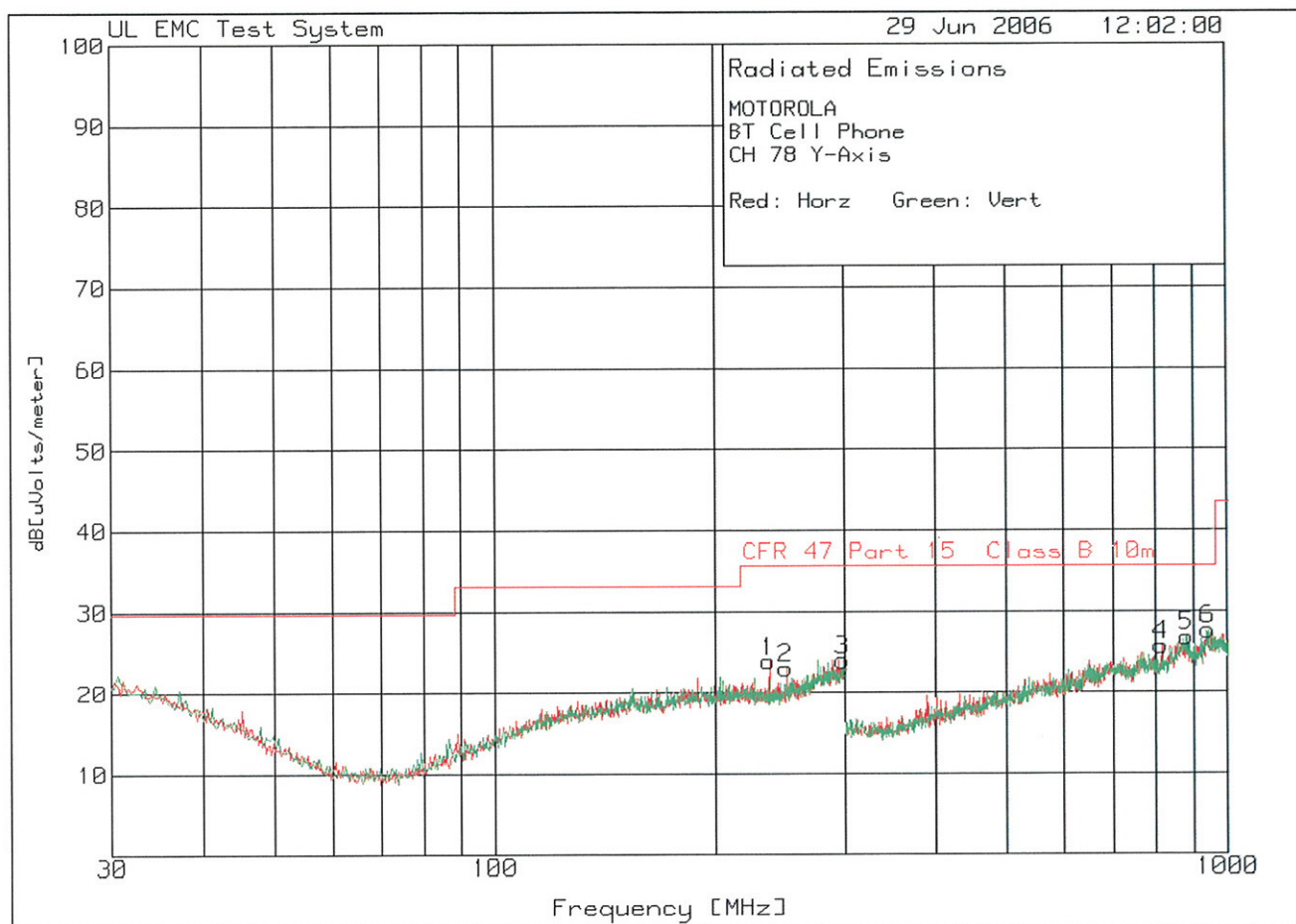


UNDERWRITERS LABORATORIES INC.
Radiated Emissions

Date Tested: 29 June 2006

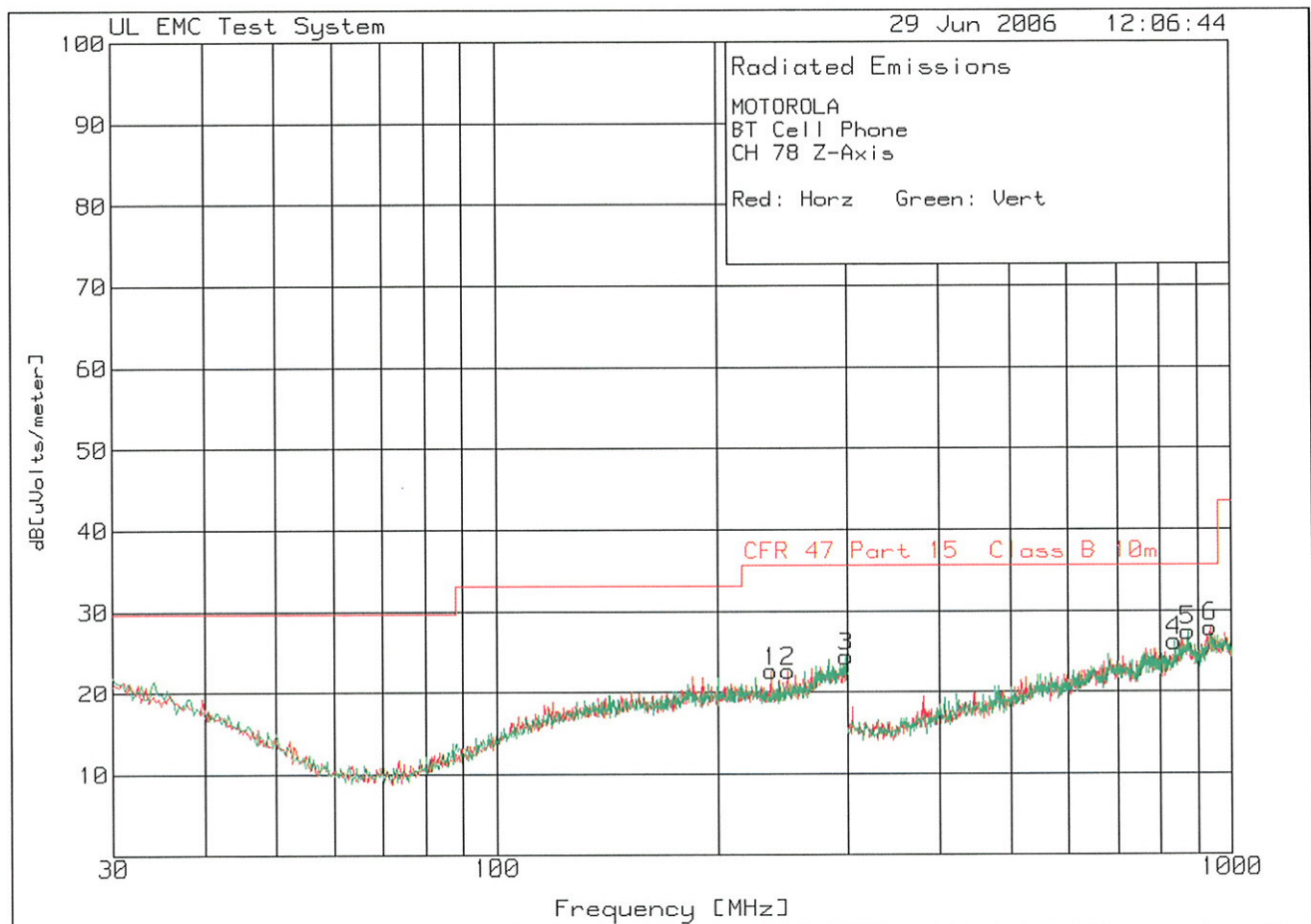
Manufacturer : Motorola Inc.
Equipment Under Test : FCC ID - IHDT56GJ1 Cell Phone
Requirement : CFR 47 Part 15 Class B
Detection Mode : Peak (pk)
Bandwidth : 120 kHz
Measurement Distance : 10 meter
Antenna Type : 30 - 300 MHz, Biconical
 300 - 1000 MHz, Log-Periodic



UNDERWRITERS LABORATORIES INC.
Radiated Emissions

Date Tested: 29 June 2006

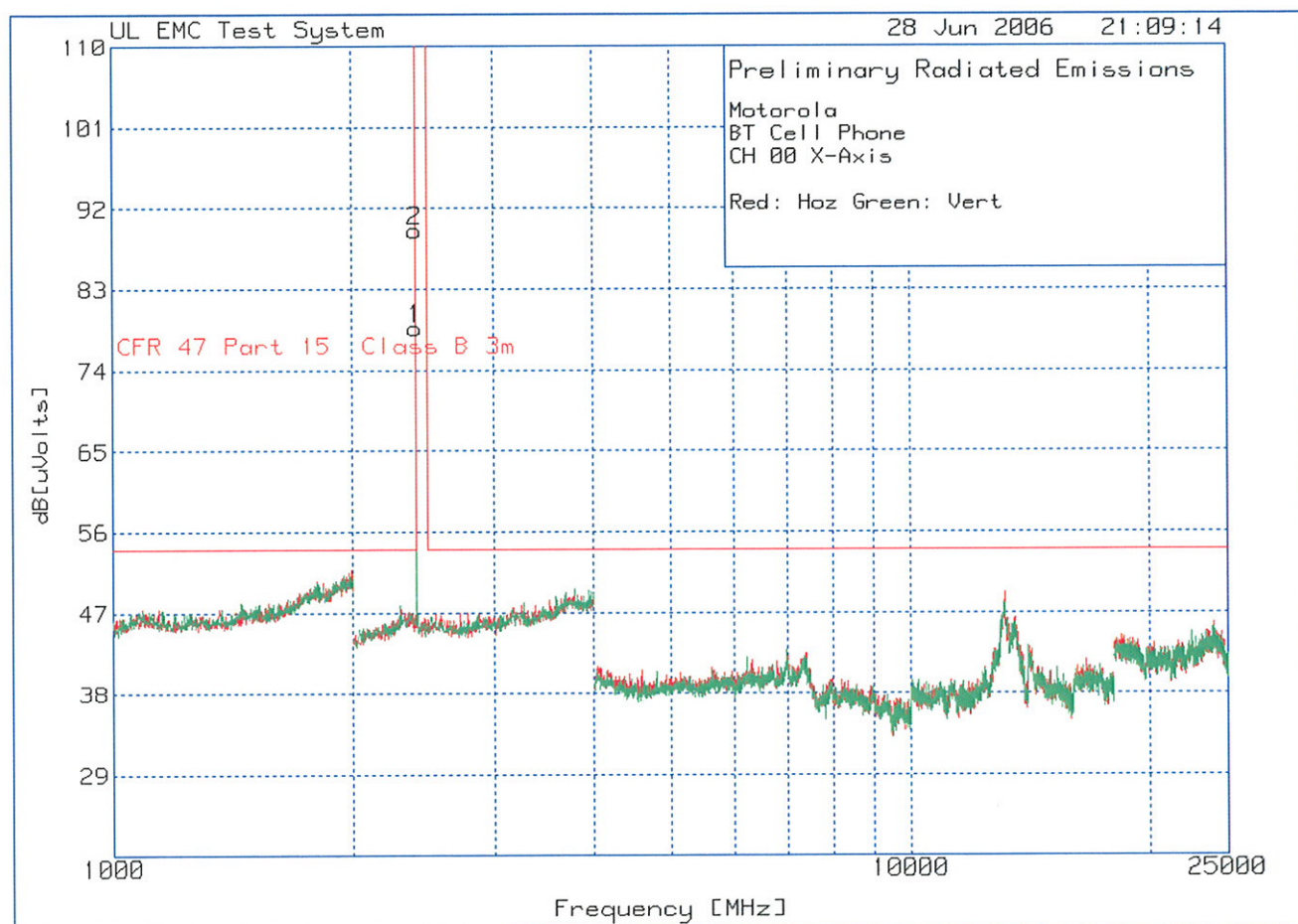
Manufacturer	: Motorola Inc.
Equipment Under Test	: FCC ID - IHDT56GJ1 Cell Phone
Requirement	: CFR 47 Part 15 Class B
Detection Mode	: Peak (pk)
Bandwidth	: 120 kHz
Measurement Distance	: 10 meter
Antenna Type	: 30 - 300 MHz, Biconical 300 - 1000 MHz, Log-Periodic



UNDERWRITERS LABORATORIES INC.
Radiated Emissions

Date Tested: 28 June 2006

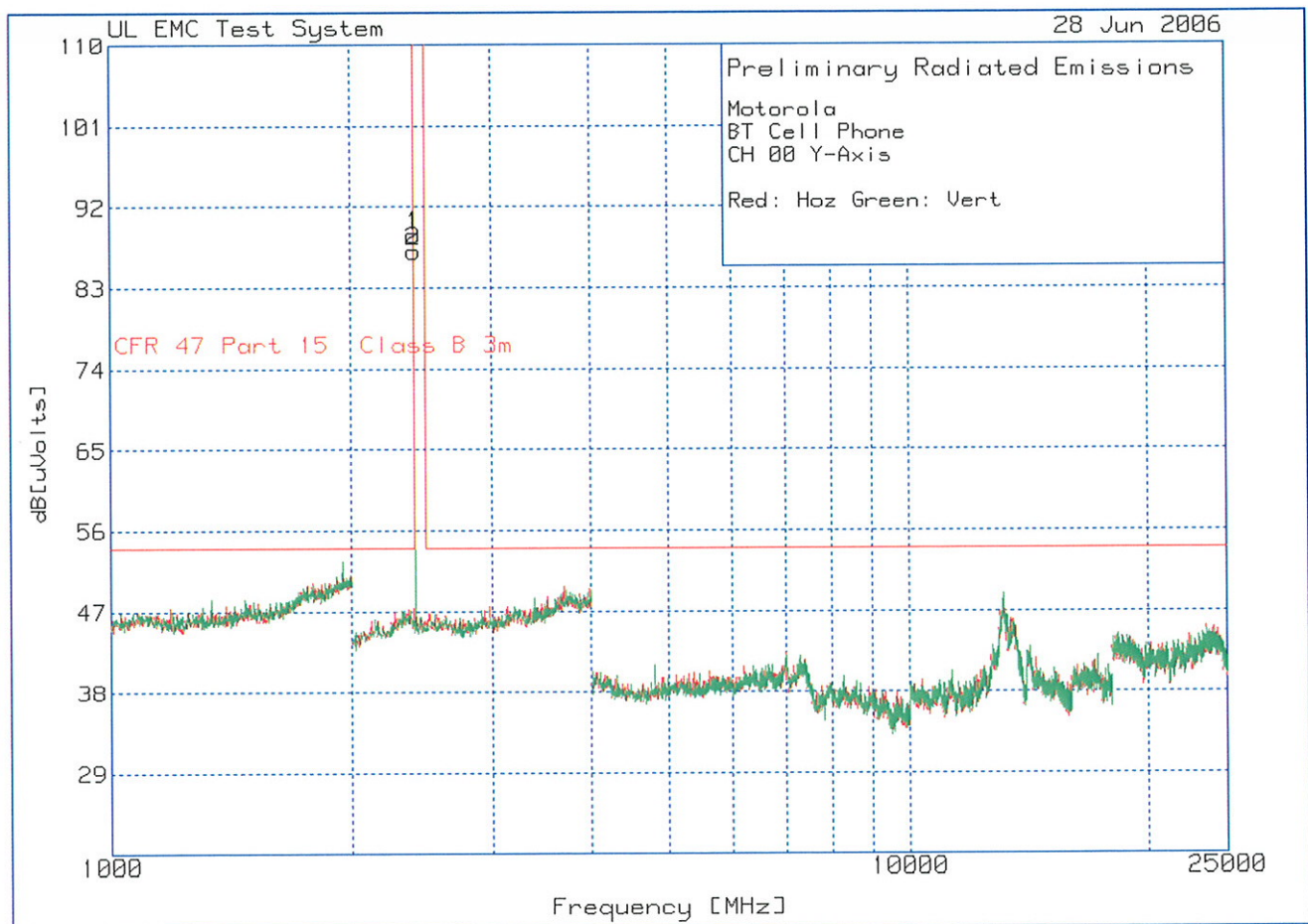
Manufacturer : Motorola Inc.
Equipment Under Test : FCC ID - IHDT56GJ1 Cell Phone
Requirement : CFR 47 Part 15 Class B
Detection Mode : Peak (pk)
Bandwidth : 1 MHz
Measurement Distance : 3 meter
Antenna Type : 1-25GHz Horn



UNDERWRITERS LABORATORIES INC.
Radiated Emissions

Date Tested: 28 June 2006

Manufacturer : Motorola Inc.
Equipment Under Test : FCC ID - IHDT56GJ1 Cell Phone
Requirement : CFR 47 Part 15 Class B
Detection Mode : Peak (pk)
Bandwidth : 1 MHz
Measurement Distance : 3 meter
Antenna Type : 1-25GHz Horn Antenna Array



UNDERWRITERS LABORATORIES INC.
Radiated Emissions

Date Tested: 28 June 2006

Manufacturer : Motorola Inc.
Equipment Under Test : FCC ID - IHDT56GJ1 Cell Phone
Requirement : CFR 47 Part 15 Class B
Detection Mode : Peak (pk)
Bandwidth : 1 MHz
Measurement Distance : 3 meter
Antenna Type : 1-25GHz Horn Antenna Array

