

UNDERWRITERS LABORATORIES INC.
Radiated Emissions

Date Tested: 29 June 2006

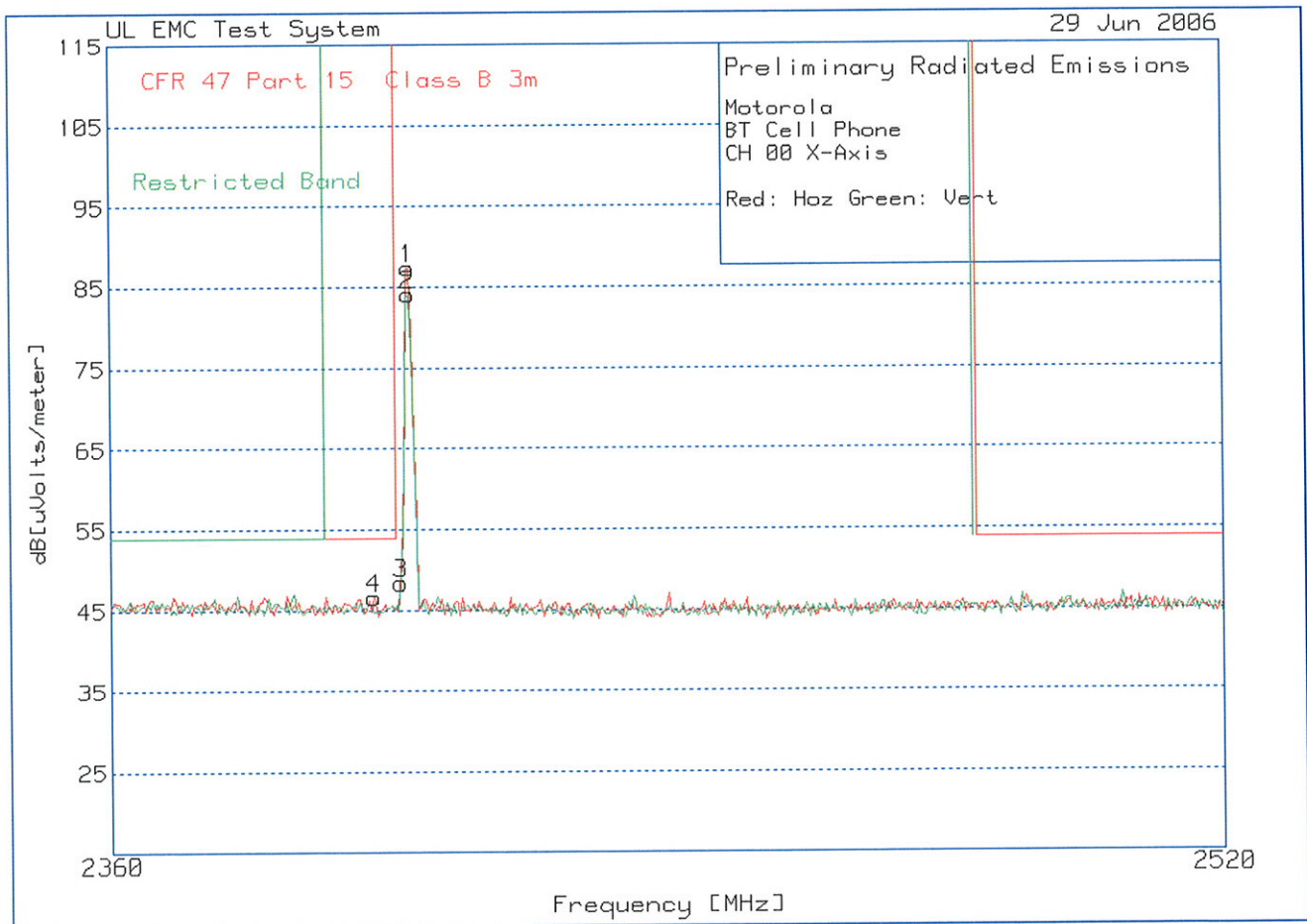
- Manufacturer** : Motorola Inc.
- Equipment Under Test** : FCC ID - IHDT56GJ1 Cell Phone
- Requirement** : CFR 47 Part 15 Class B
- Detection Mode** : Average (VBW=10Hz)
- Bandwidth** : 1 MHz
- Measurement Distance** : 3 meter
- Antenna Type** : 1-25GHz Horn

Preliminary peak scans were performed in low, mid and high channels as well as with EUT configured along X, Y and Z orthogonal axis. Final maximized (azimuth and height) average measurements were not considered necessary as preliminary peak measurements were greater than 6dB under the FCC limit.

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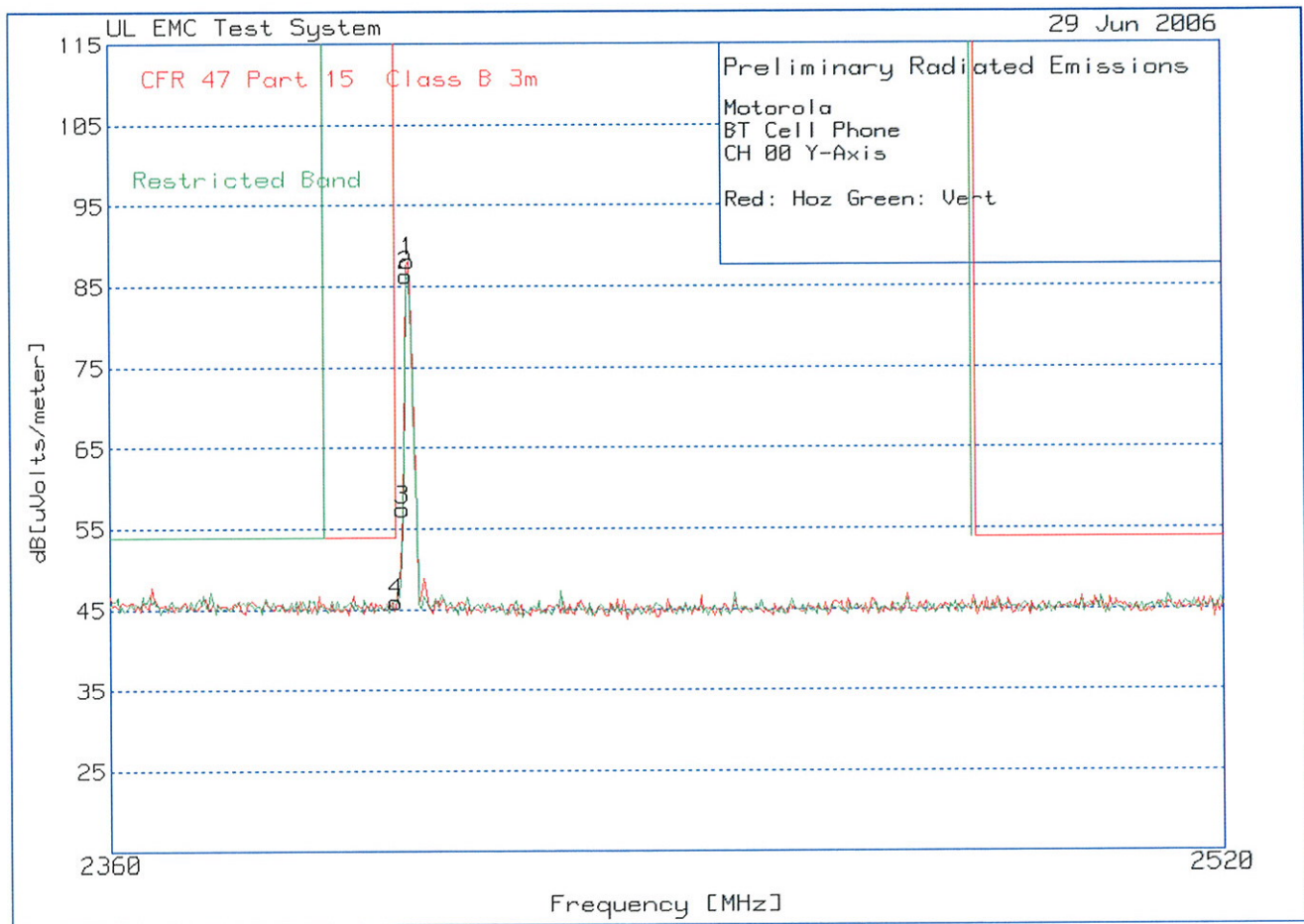
Manufacturer : Motorola Inc.
Equipment Under Test : FCC ID - IHDT56GJ1 Cell Phone (Inband)
Requirement : CFR 47 Part 15 Class B
Detection Mode : Peak (pk)
Bandwidth : 1 MHz
Measurement Distance : 3 meter
Antenna Type : 2-4GHz Horn



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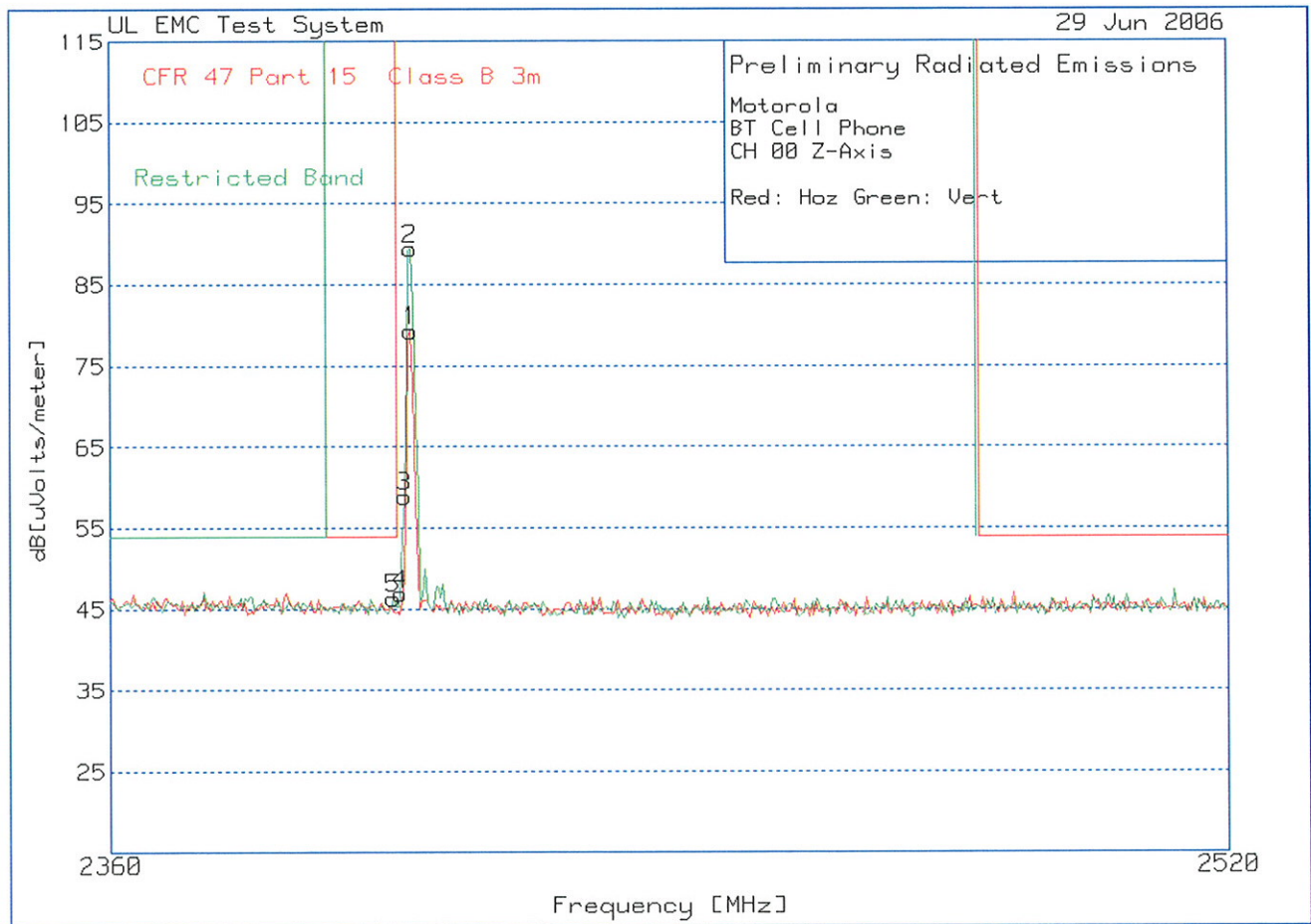
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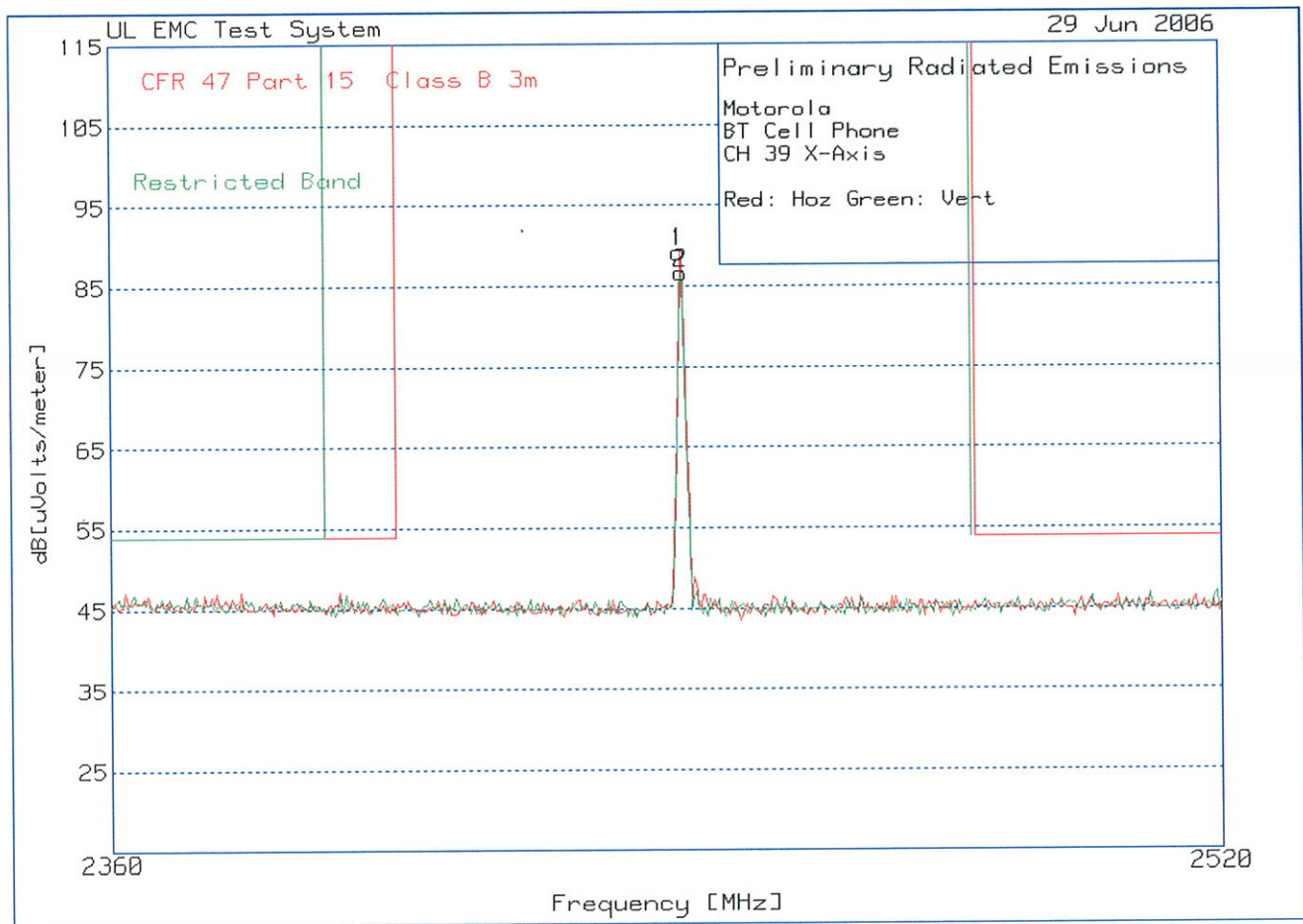
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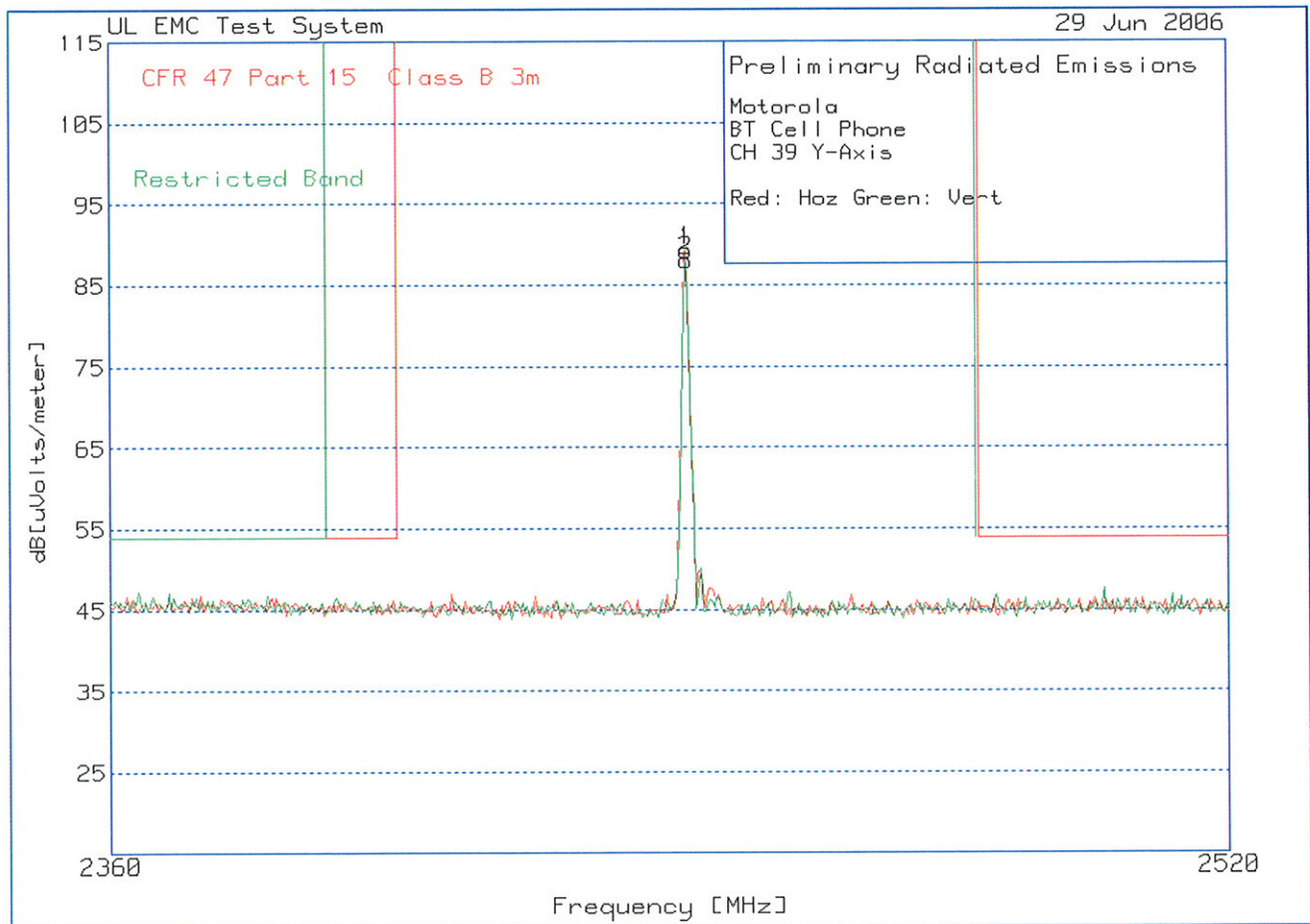
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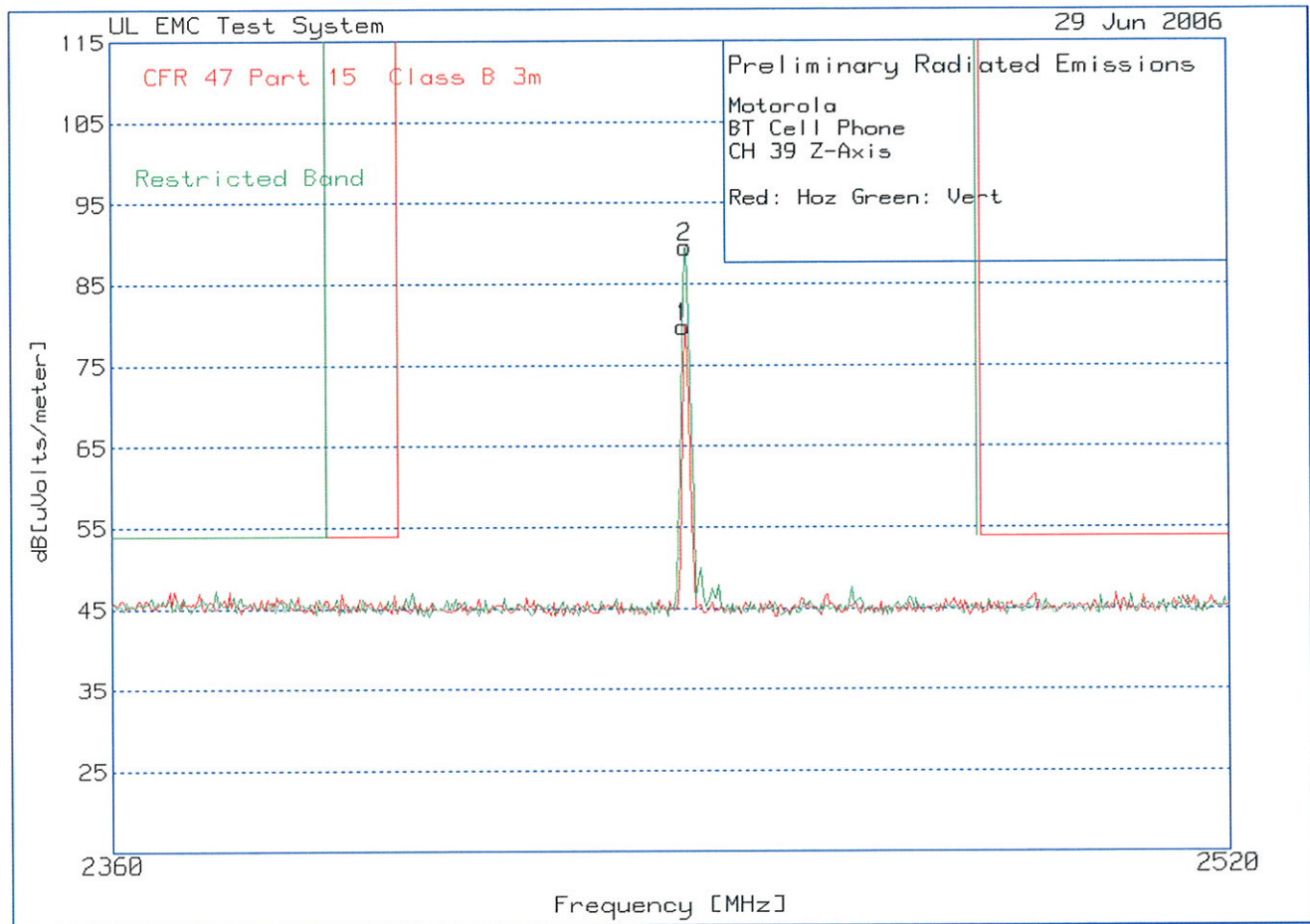
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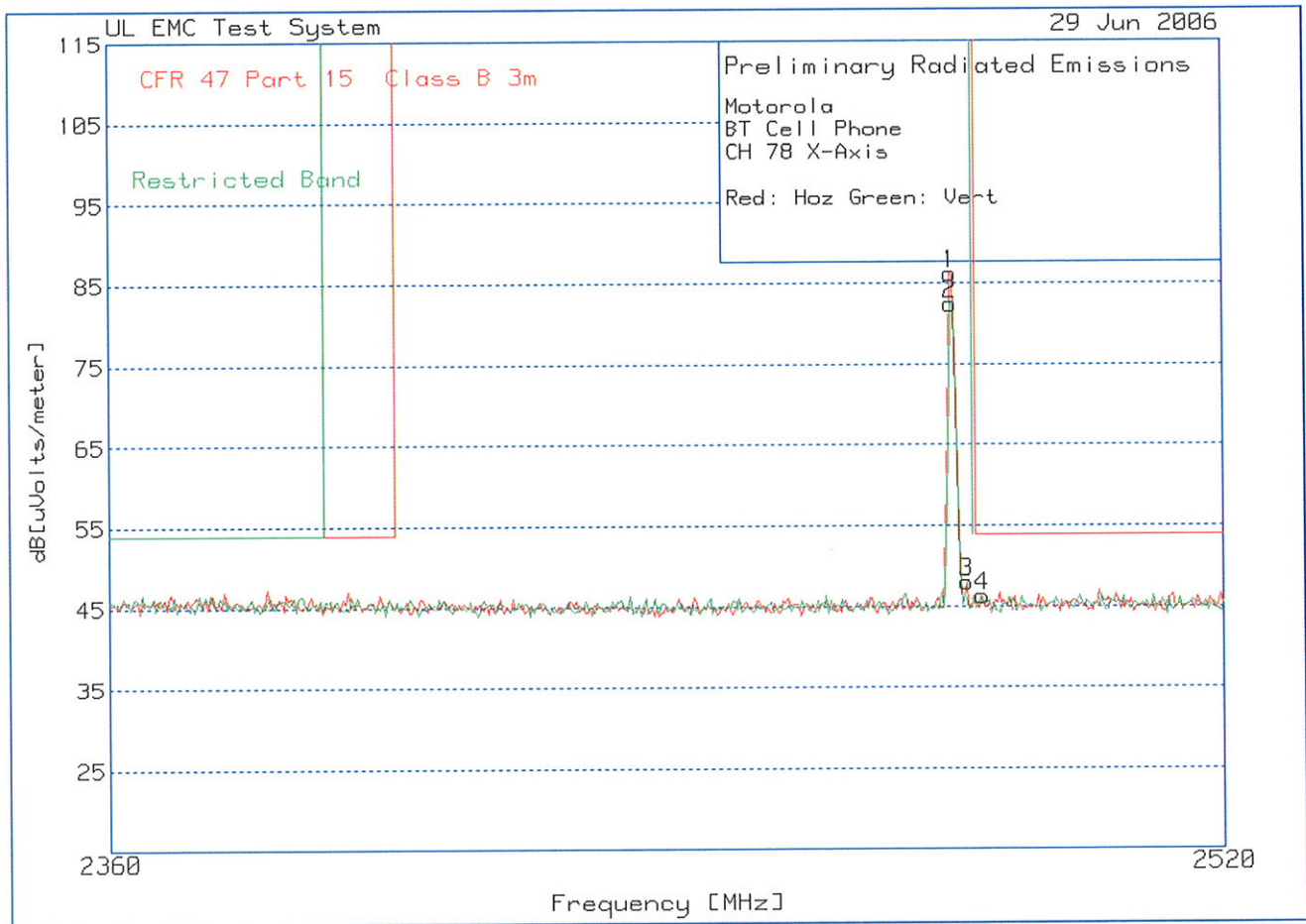
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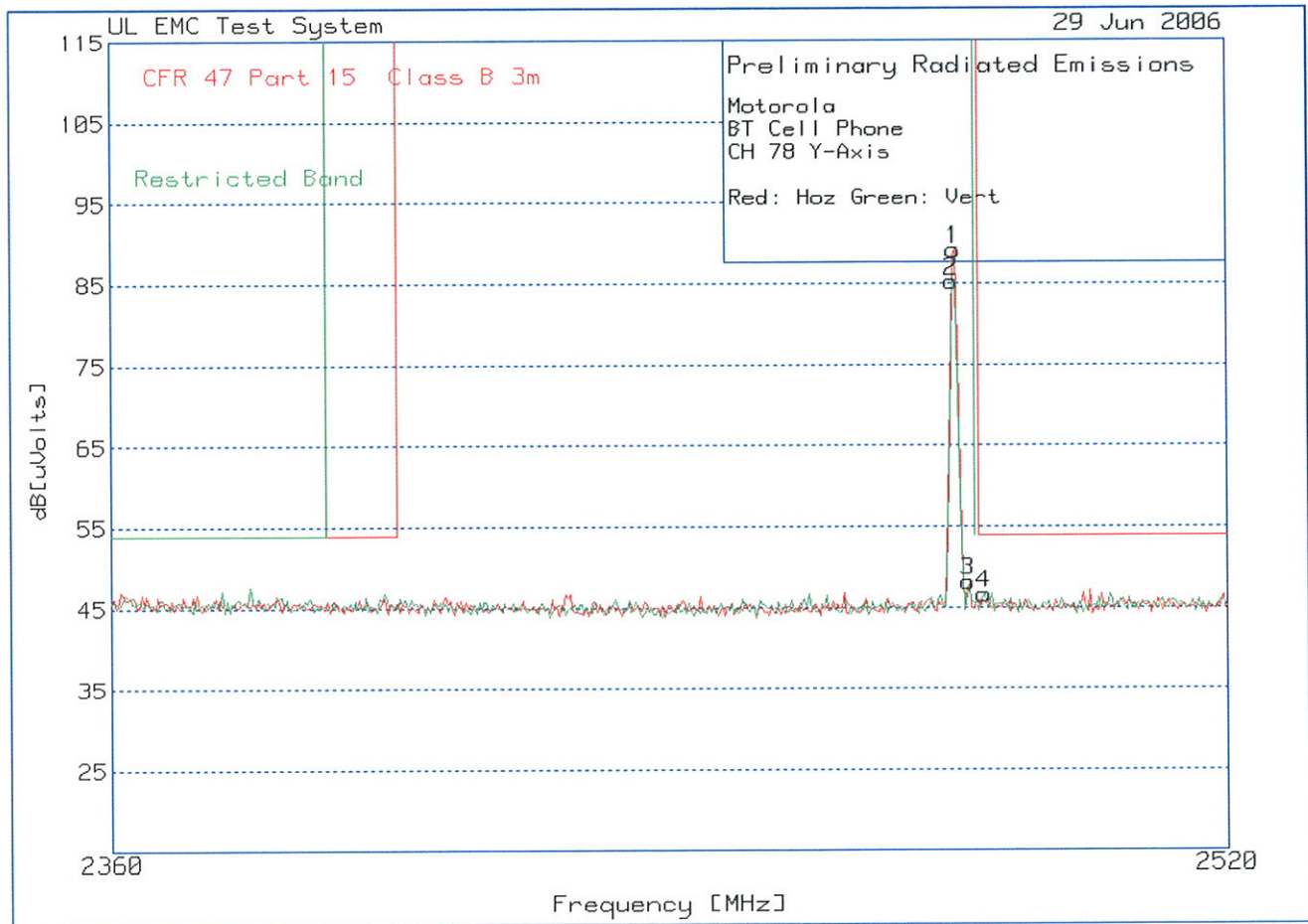
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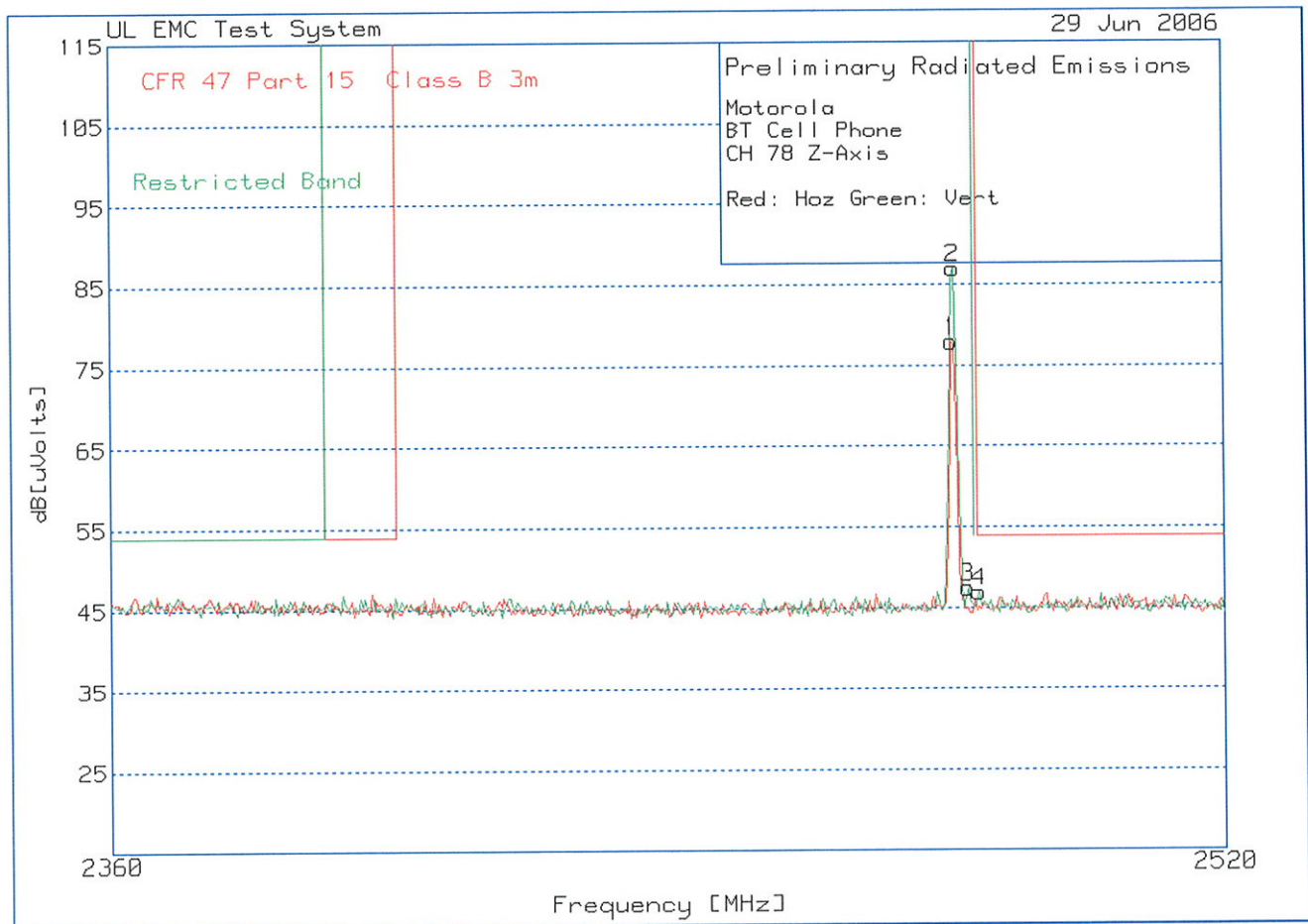
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APPENDIX C

BT Operating Instructions provided by Motorola in an e-mail communication dated June 7, 2006.
For confidentiality reasons the information is not provided and it is available upon authorized request.