



August 7, 2008

Supplement to EMC Test Report for Motorola portable cellular phone (FCC ID IHDT56JV2)

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Summary of FCC request for additional information

There was a request for additional information regarding Motorola's SAR Test Report for Motorola portable cellular phone (FCC ID IHDT56JV2). The requested information is addressed below in the same numbering sequence received.

- 3. The table at the bottom of p.7/40 of the 22/24 EMC report lists a 1900 GSM EIRP that is not the highest level shown in the data above. Please revise.
- 4. Because an average detector was used to measure EIRP, please submit a plot demonstrating compliance with the Part 24 peak-to-average ratio limit of 13 dB.
- 5. On p.12/27 of the BT test report the plots are missing. Please revise.

Response:

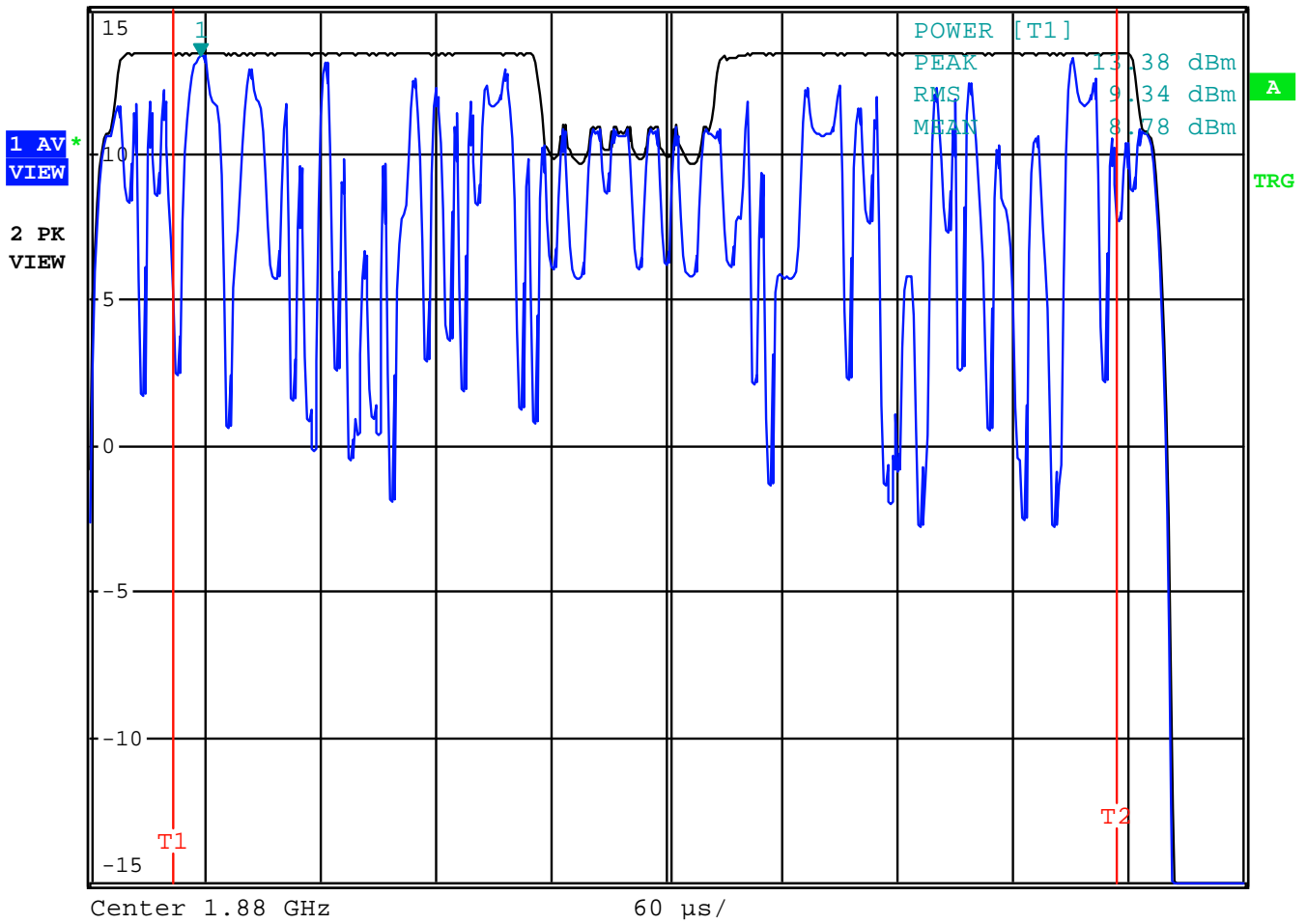
- 3. The table at the bottom of p.7/40 of EMC test report number should be replaced with the following table.

BAND/TECHNOLOGY	MAXIMUM EIRP(dBm)	MAXIMUM ERP (dBm)
850 GSM	32.09	29.99
1900 GSM	32.58	29.66
850 EDGE	28.11	26.01
1900 EDGE	28.81	26.71

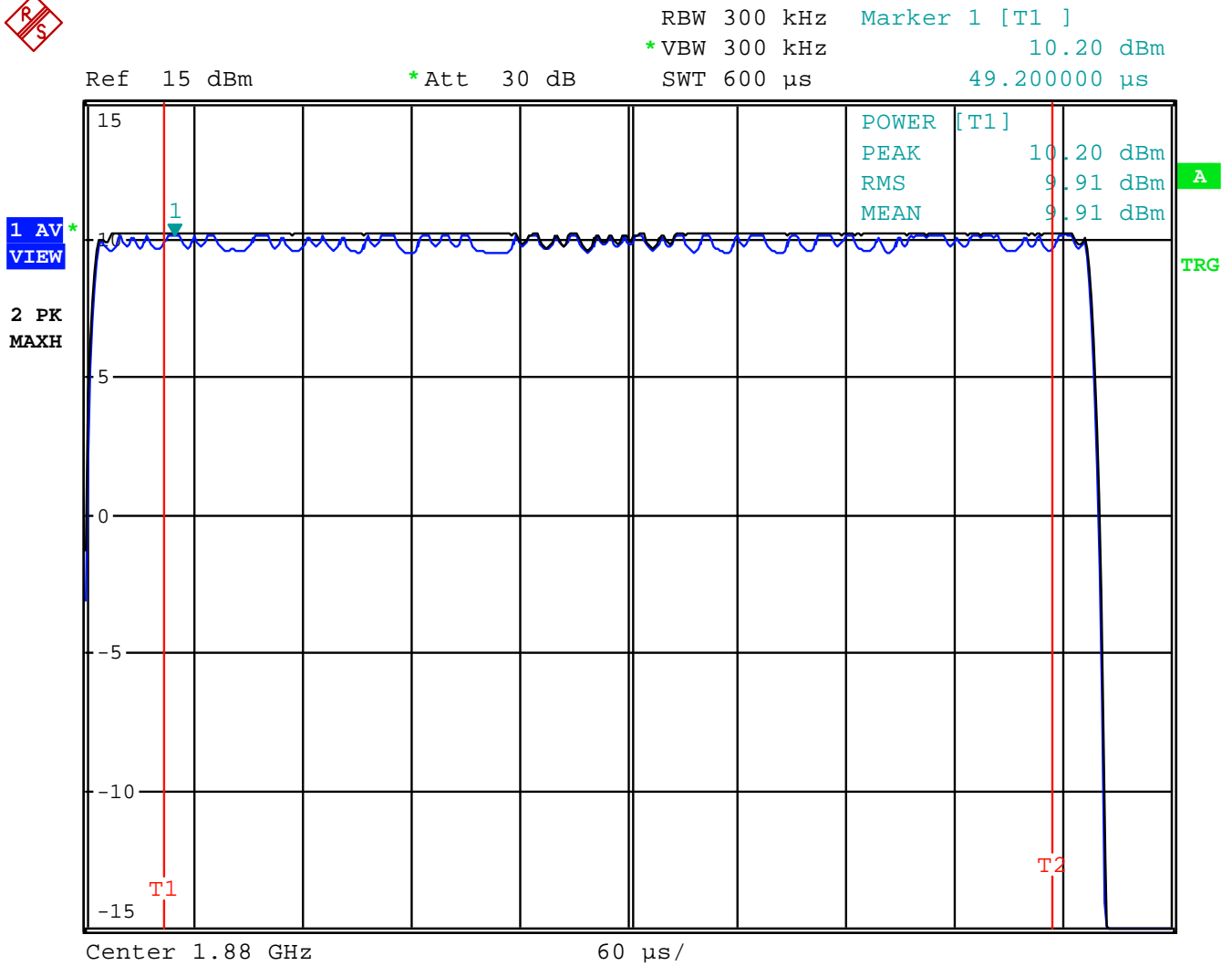
- 4. The requested plots are attached on the next two pages.
- 5. There are no plots missing on page 12 in the BT test report. The statement refers to the below pages meaning the following pages. It does not say any plot should be expected on page 12. All plots are in the test report.



Ref 15 dBm *Att 30 dB RBW 300 kHz Marker 1 [T1] 13.38 dBm
*VBW 300 kHz 57.600000 μs
SWT 600 μs



EDGE PAR Plot – channel 661 (1880.00MHz)



GSM PAR Plot – channel 661 (1880.00MHz)