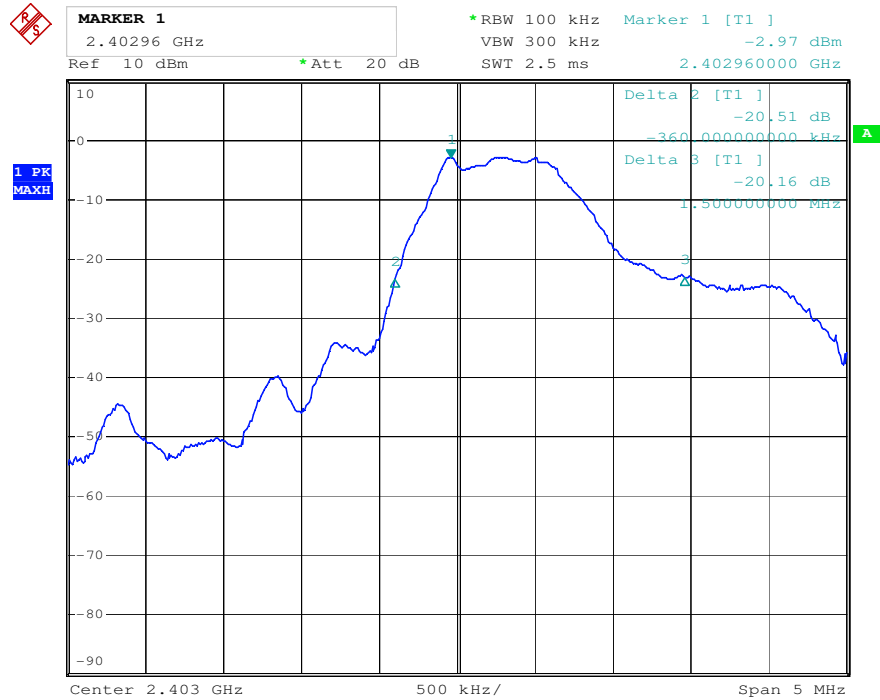


Appendix 1

Test Results

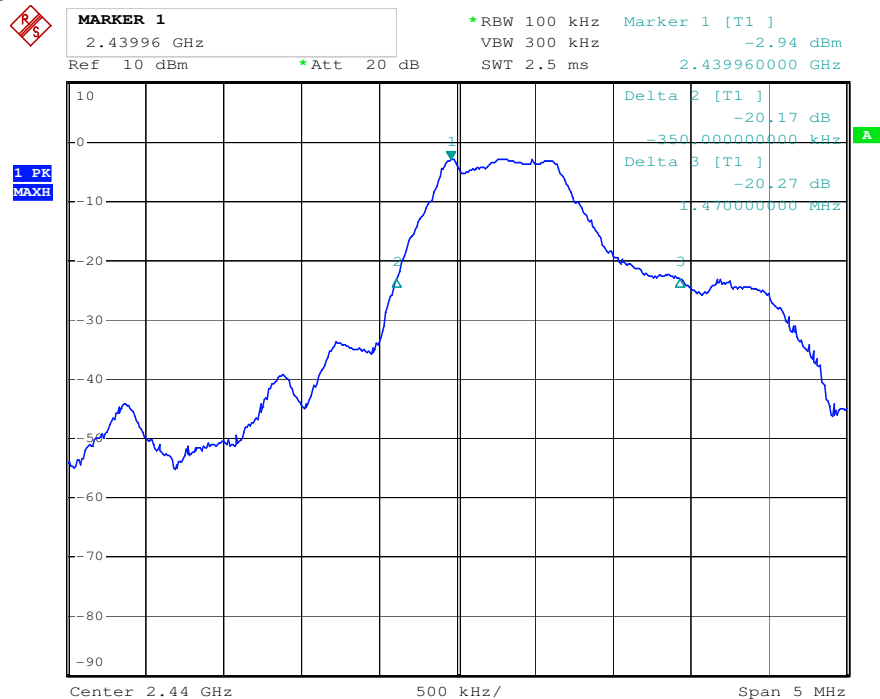
20dB Bandwidth

Tx frequency: 2403MHz



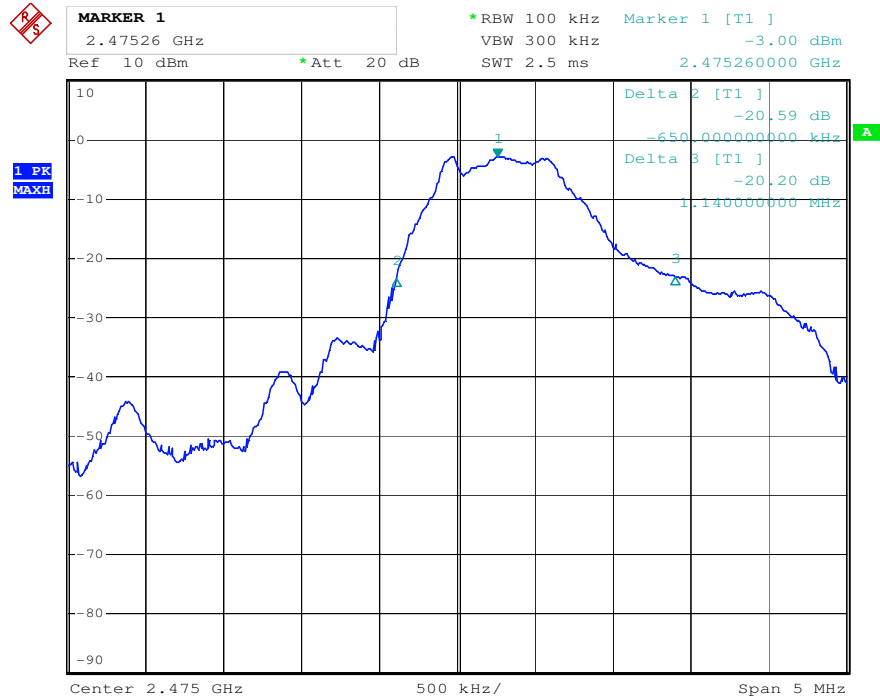
Date: 5.MAY.2012 12:14:40

Tx frequency: 2440MHz



Date: 5.MAY.2012 10:08:20

Tx frequency: 2475MHz

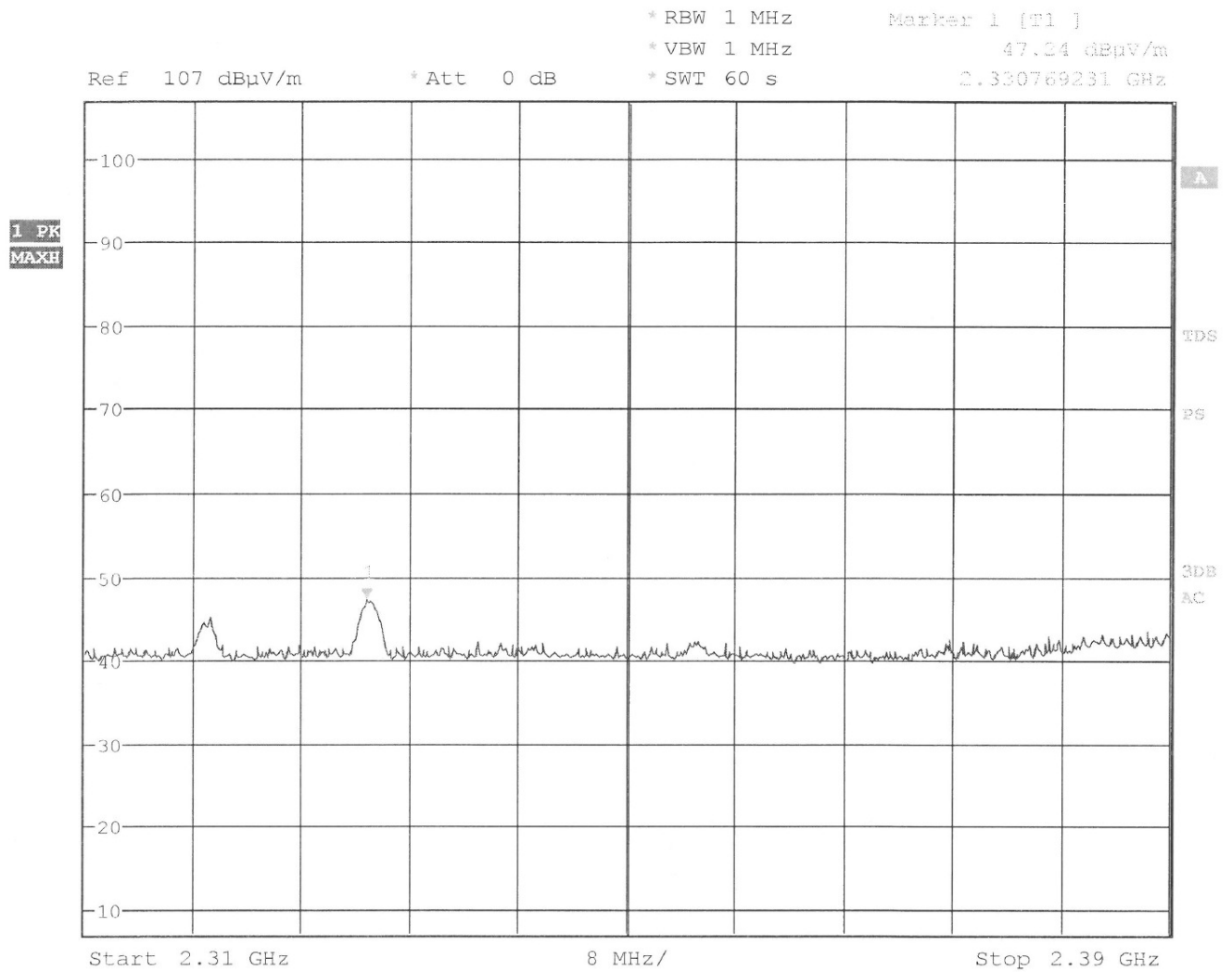


Date: 5.MAY.2012 09:44:56

Band Edge Compliance

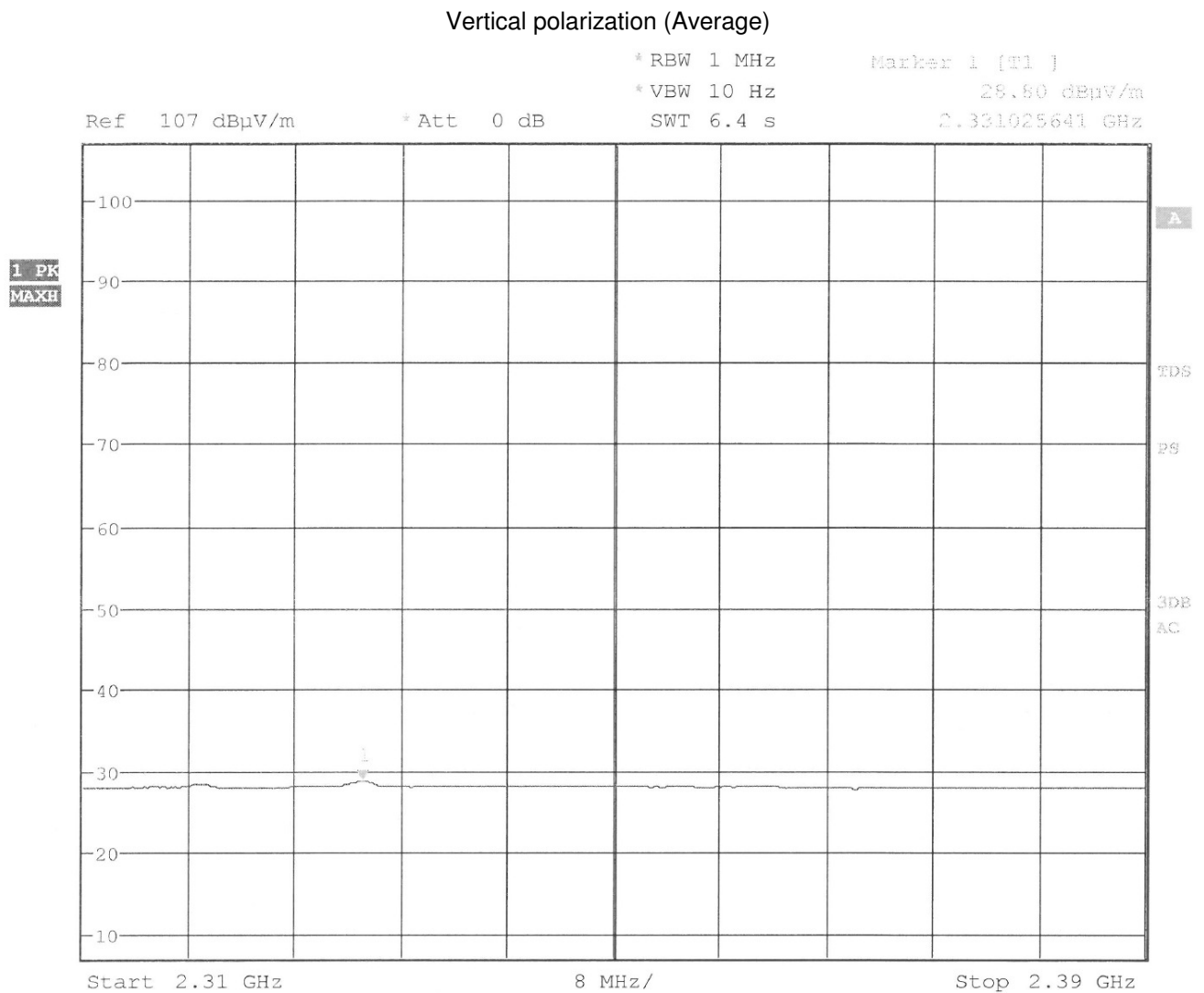
Tx frequency: 2403MHz (radiated measurement)

Vertical polarization (Peak)



PLAYMOBIL/ RC TOY (2.4GHz) TX/ 00120515219-001/ LOW CHANNEL/
VERT.

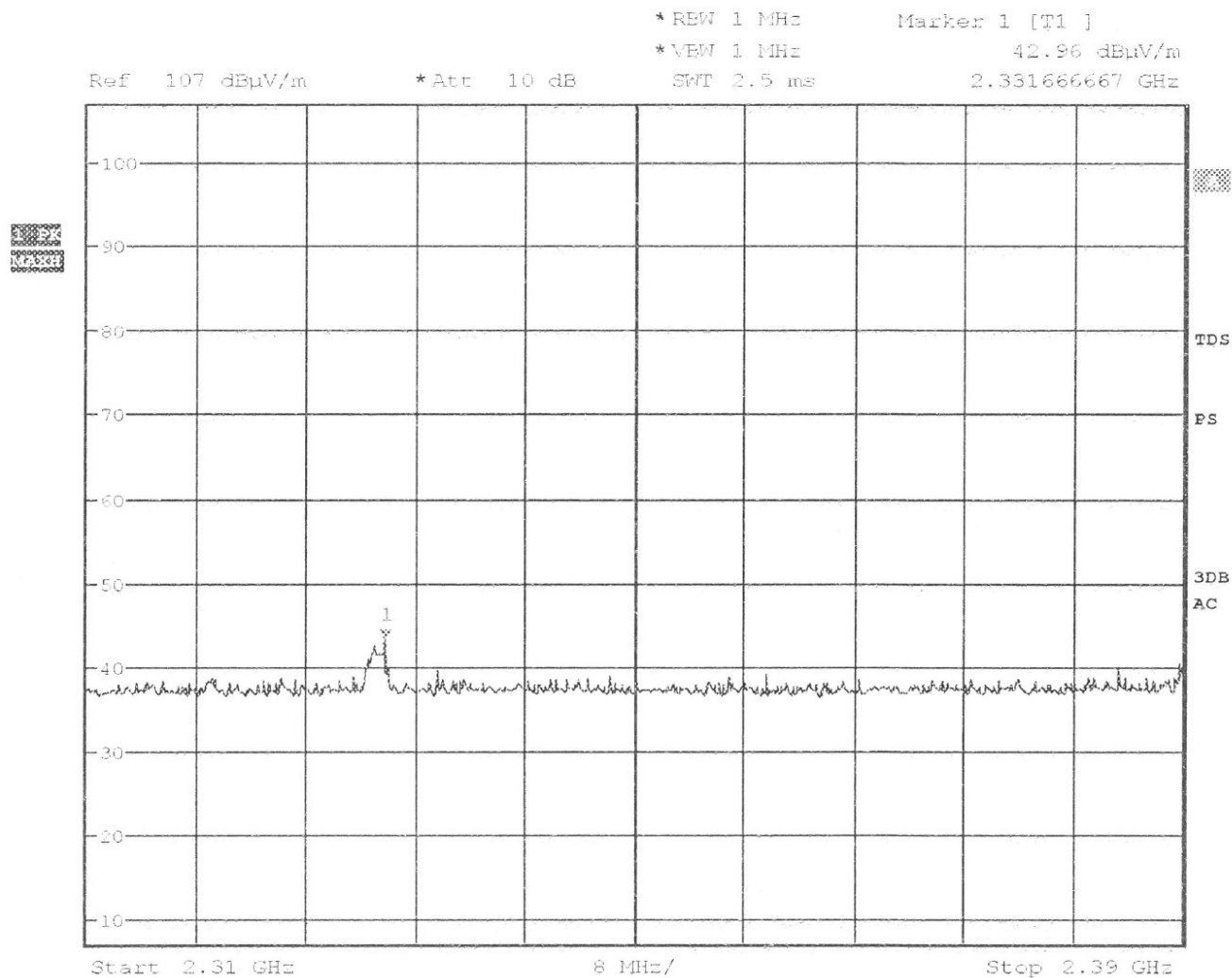
Date: 1.JUN.2012 17:37:28



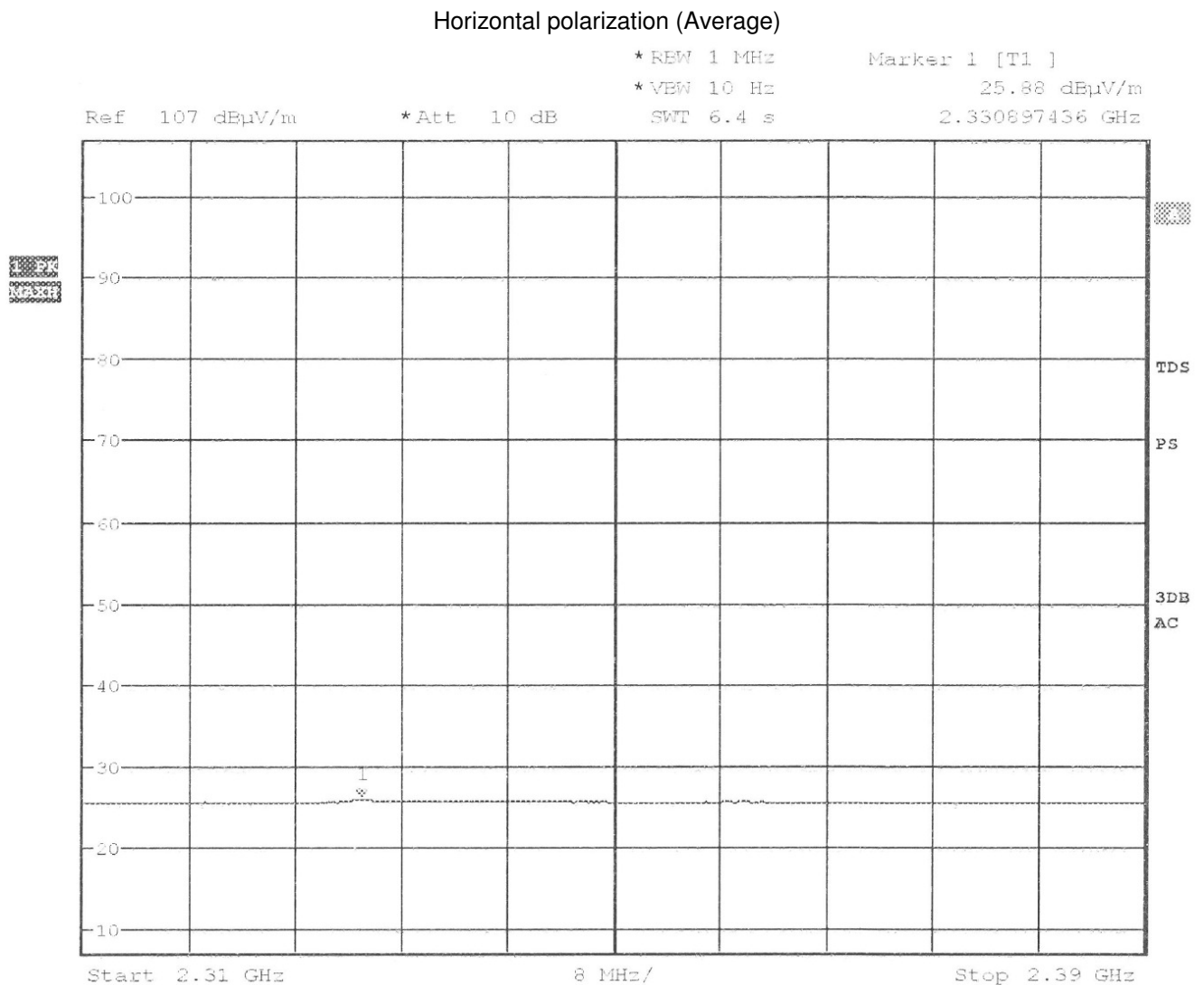
PLAYMOBIL/ RC TOY (2.4GHz) TX/ 00120515219-001/ LOW CHANNEL/
VERT.

Date: 1.JUN.2012 17:37:46

Horizontal polarization (Peak)

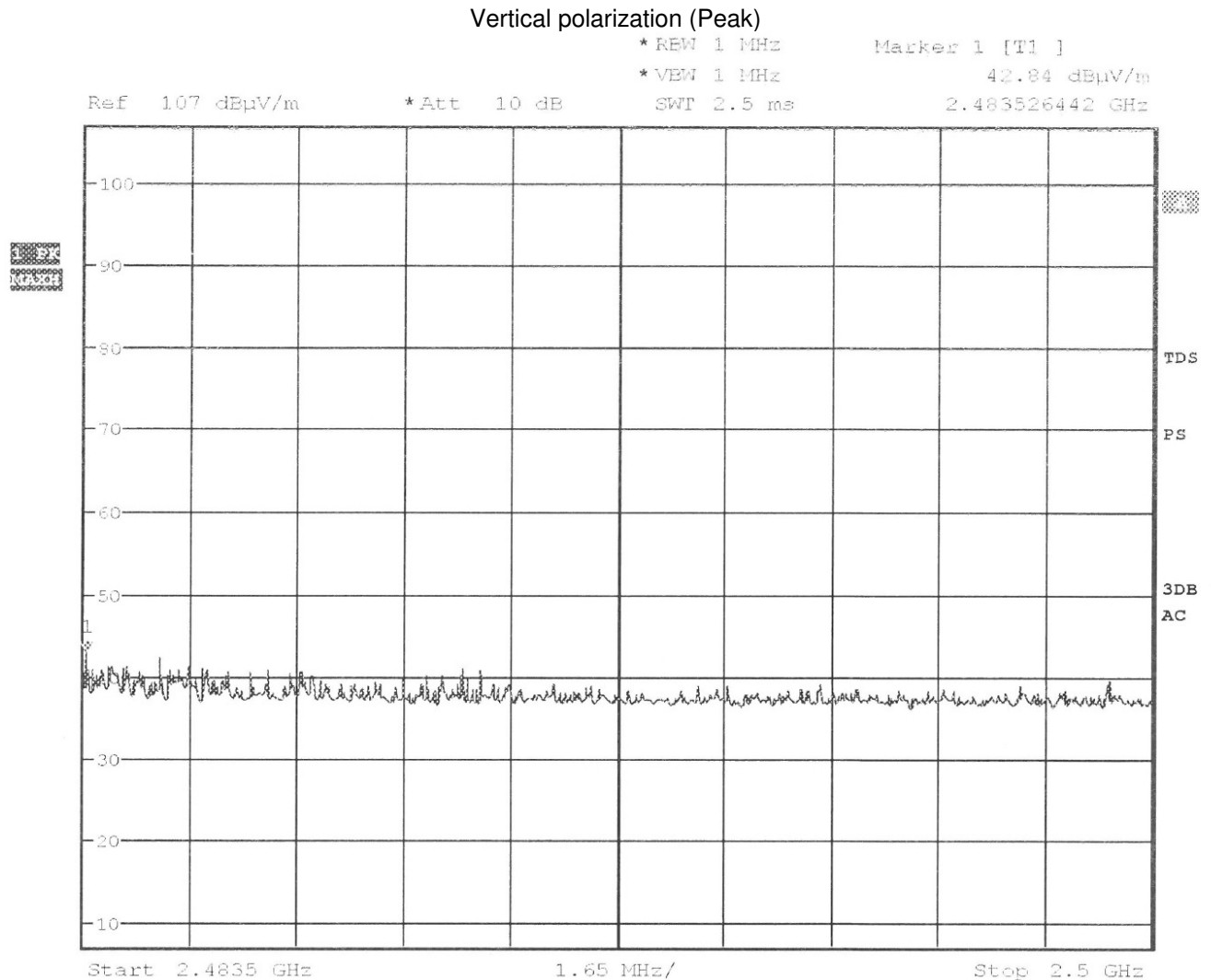


PAYMOBIL / RC TOY (2.4GHz) TX / 00120515219-001 / TX OPERATI
ON 2402MHz / HORI
Date: 25.MAY.2012 15:54:01



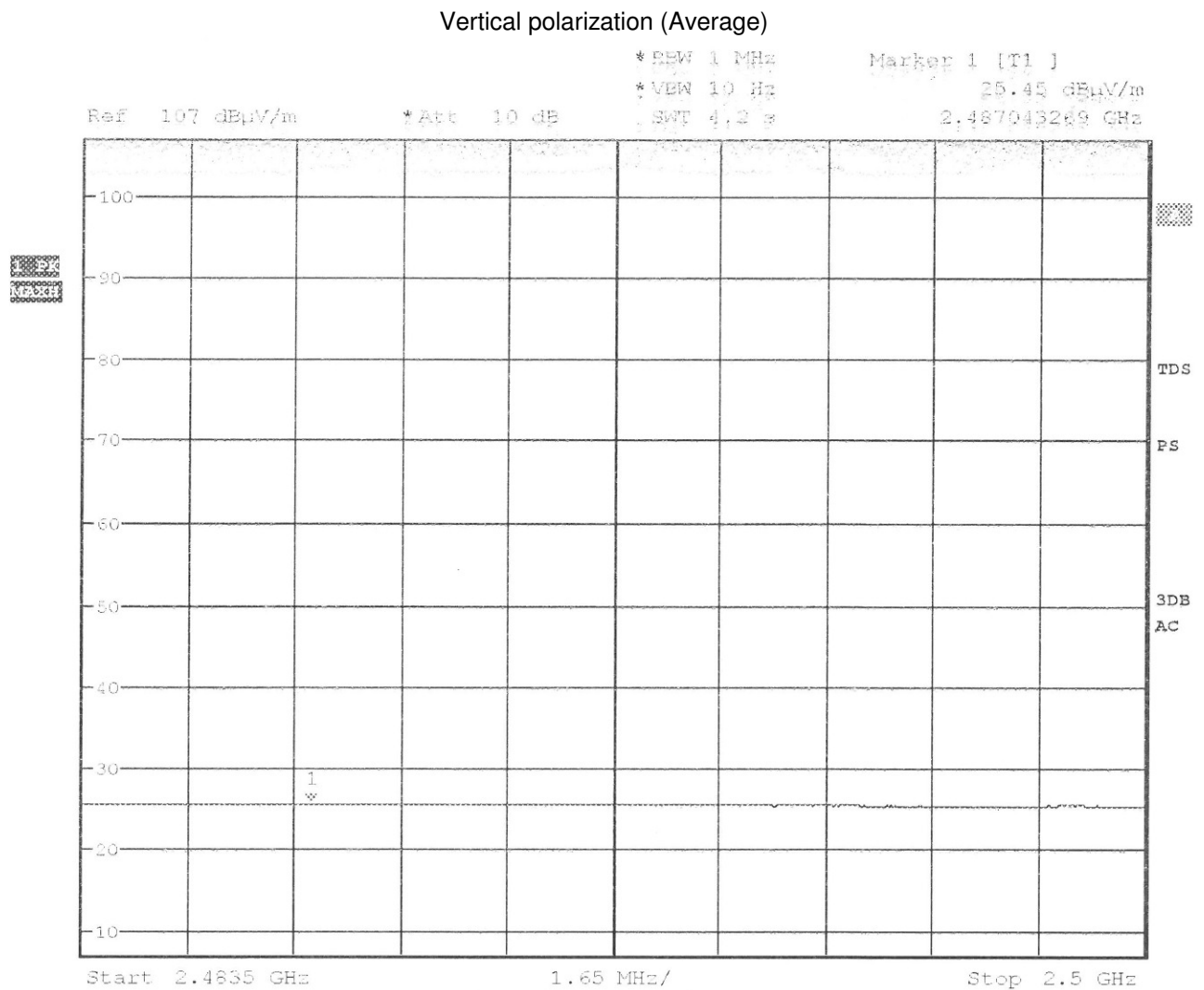
PAYMOBIL / RC TOY (2.4GHz) TX / 00120515219-001 / TX OPERATI
ON 2402MHz / HORI
Date: 25.MAY.2012 15:54:40

Tx frequency: 2475MHz (radiated measurement)



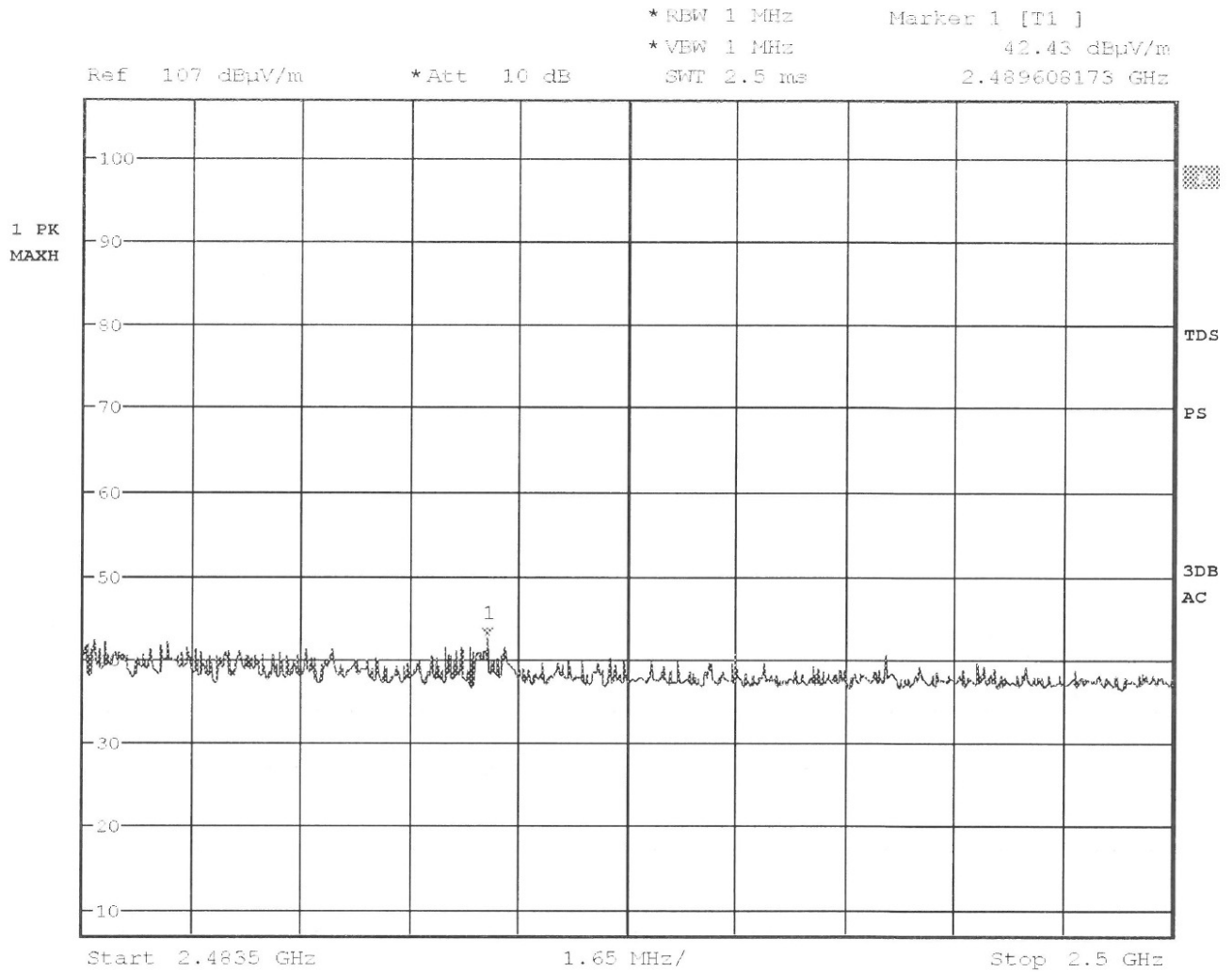
PAYMOBIL / RC TOY (2.4GHz) TX / 00120515219-001 / TX OPERATI
ON 2480MHz / VERT

Date: 25.MAY.2012 16:34:53



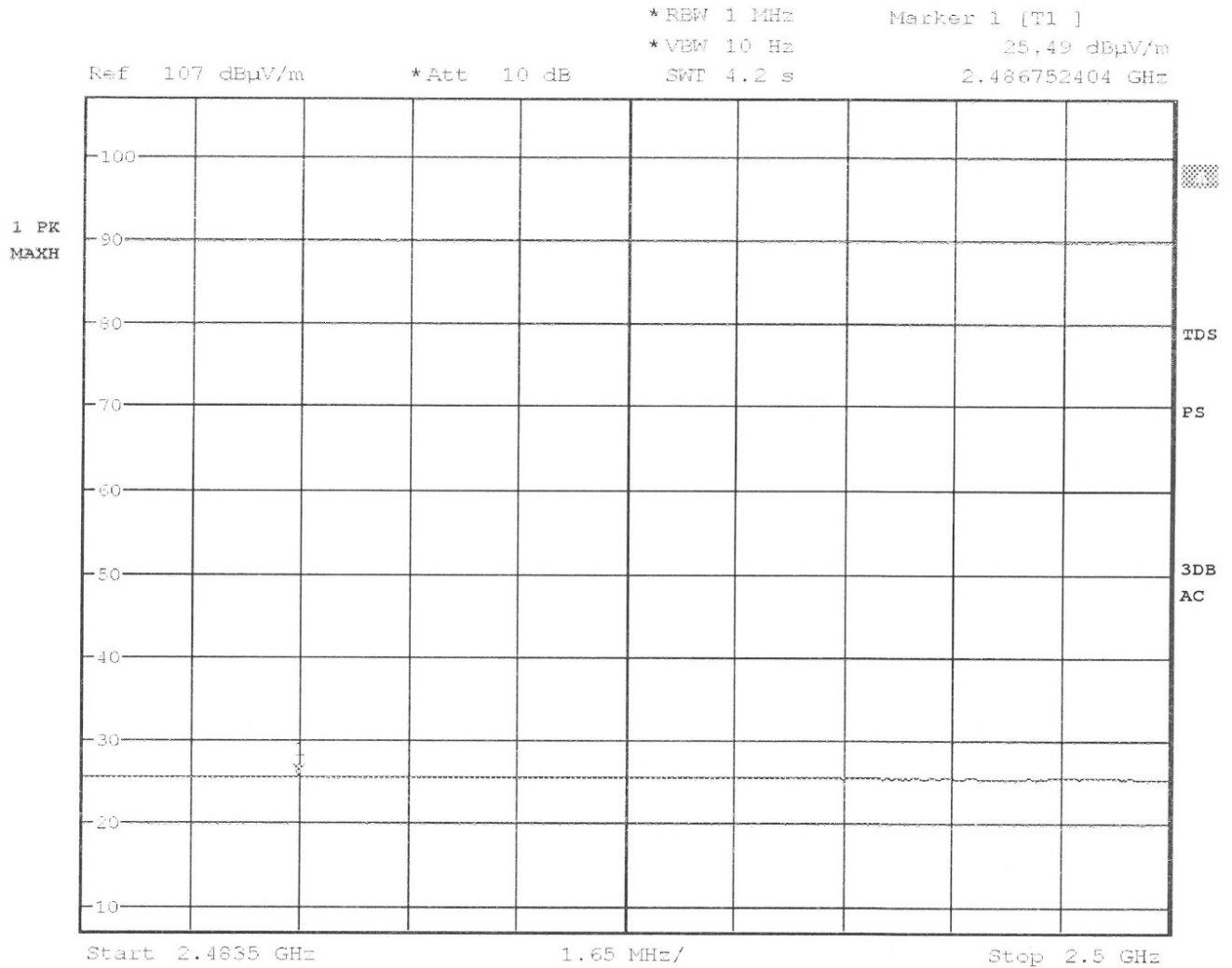
PAYMOBIL / RC TOY (2.4GHz) TX / 00120515219-001 / TX OPERATI
ON 2480MHz / VERT
Date: 25.MAY.2012 16:35:27

Horizontal polarization (Peak)



PAYMOBIL / RC TOY (2.4GHz) TX / 00120515219-001 / TX OPERATI
ON 2480MHz / HORI
Date: 25.MAY.2012 16:33:23

Horizontal polarization (Average)



PAYMOBIL / RC TOY (2.4GHz) TX / 00120515219-001 / TX OPERATI
ON 2480MHz / HORI
Date: 25.MAY.2012 16:33:45