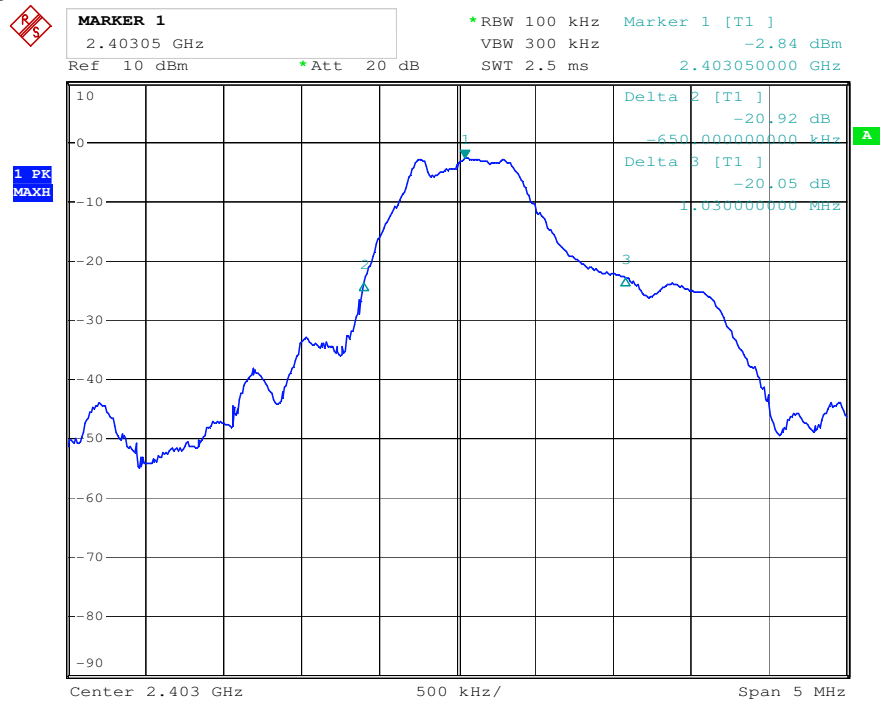


Appendix 1

Test Results

20dB Bandwidth

Tx frequency: 2403MHz



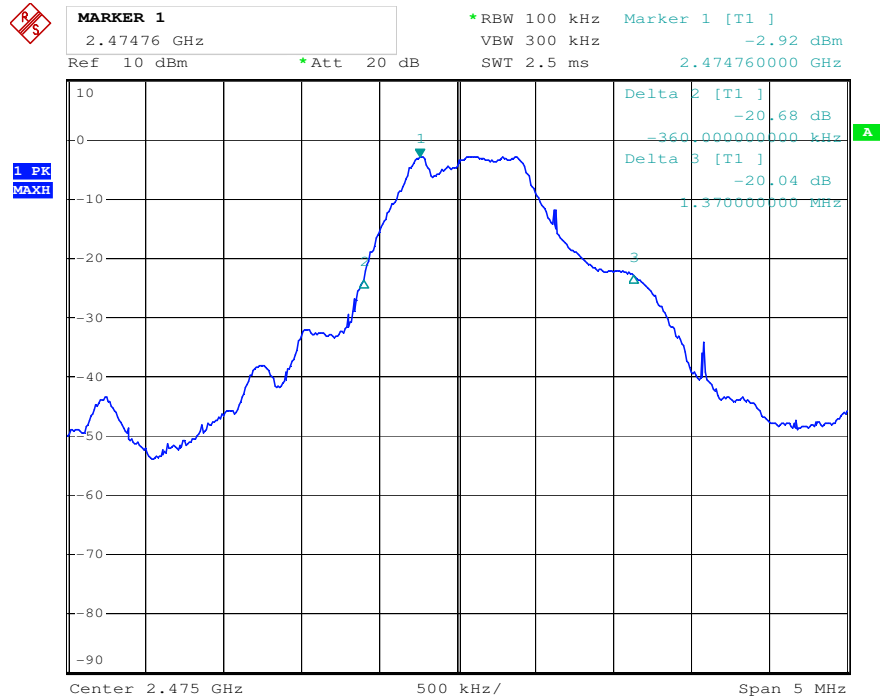
Date: 4.MAY.2012 13:26:26

Tx frequency: 2440MHz



Date: 4.MAY.2012 13:17:01

Tx frequency: 2475MHz

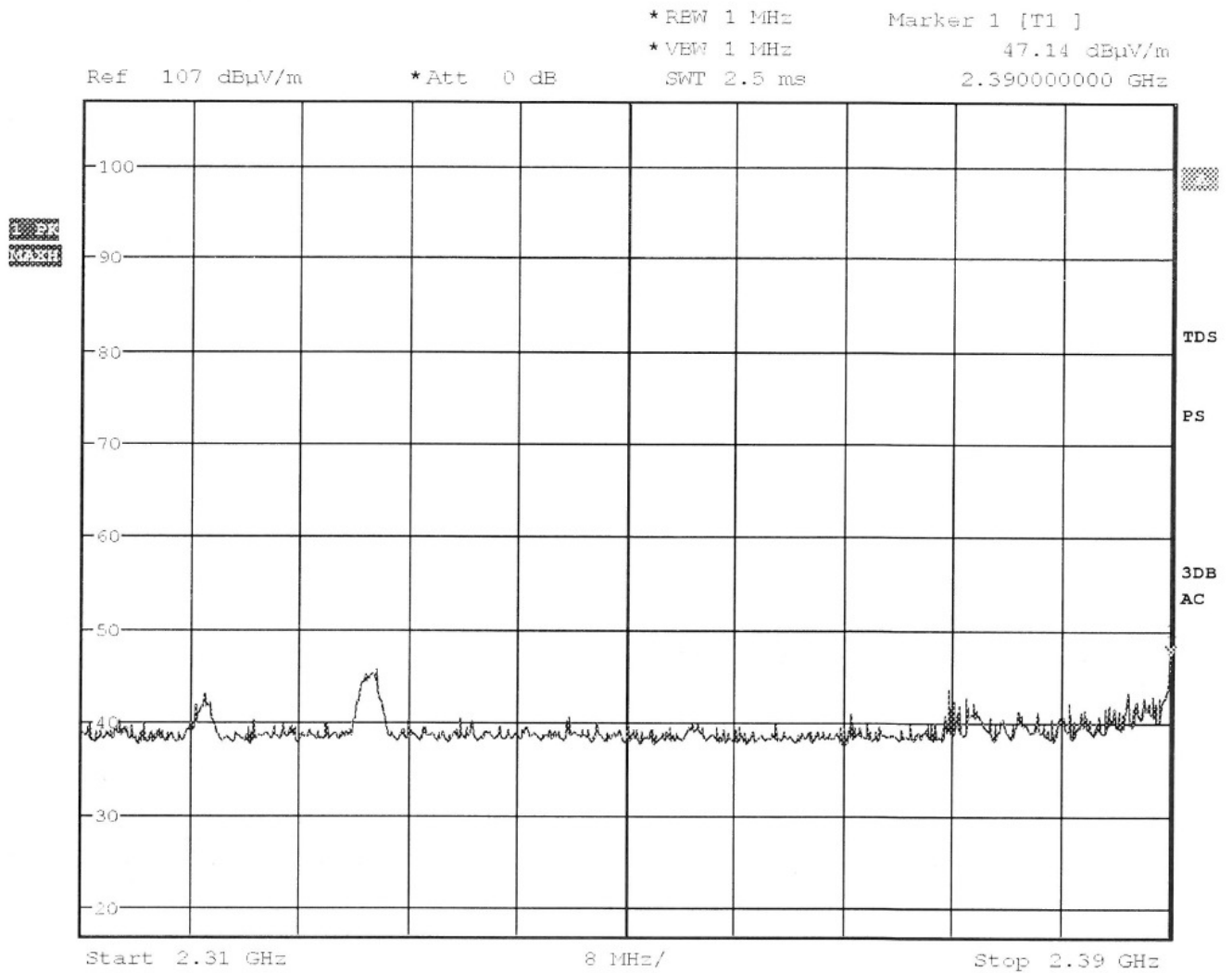


Date: 4.MAY.2012 13:53:21

Band Edge Compliance

Tx frequency: 2403MHz (radiated measurement)

Vertical polarization (Peak)

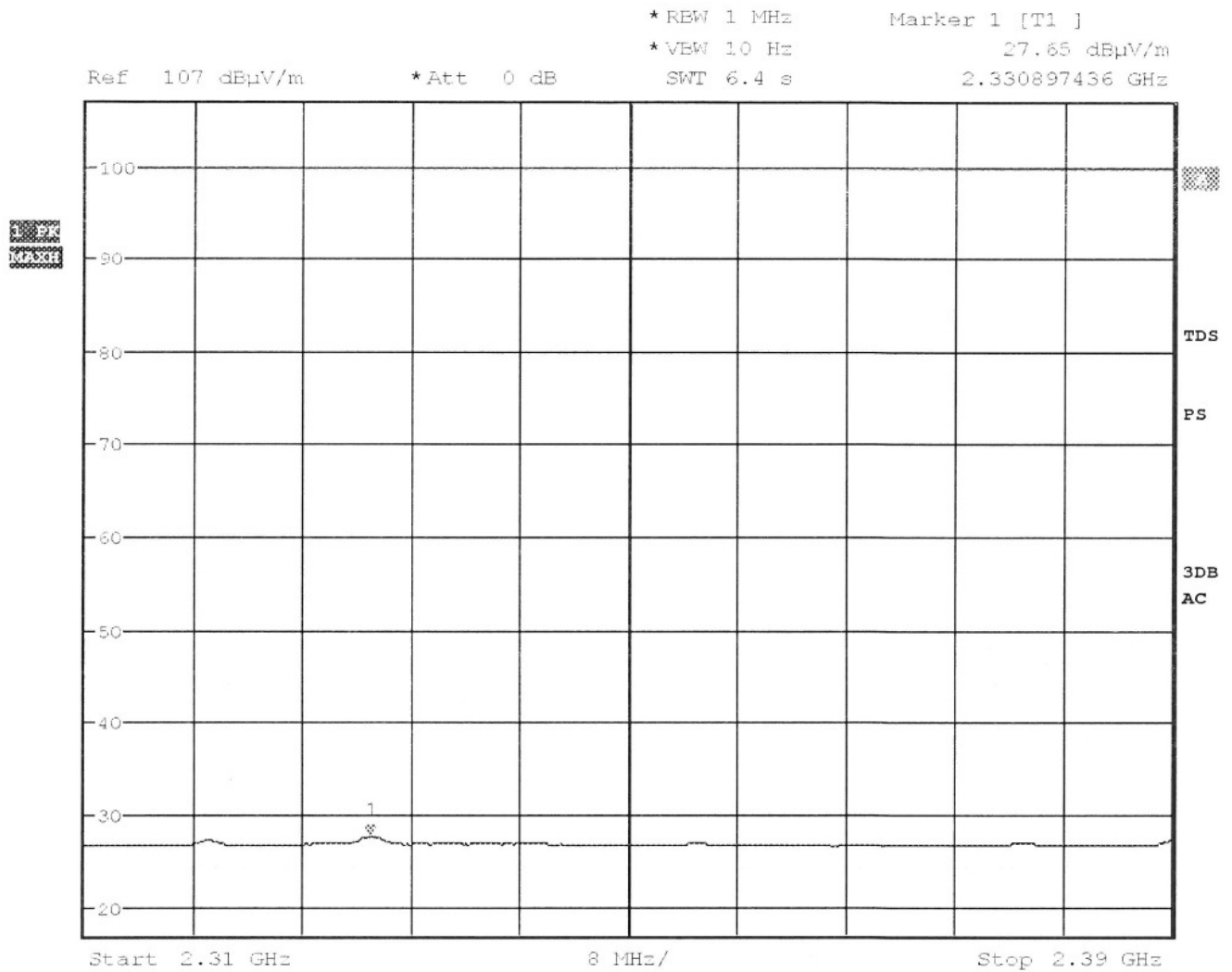


PAYMOBIL / RC TOY (2.4GHz) RX (TRAIN) / 00120515219-001 /

LOW CHANNEL / VERT

Date: 29.MAY.2012 11:59:10

Vertical polarization (Average)

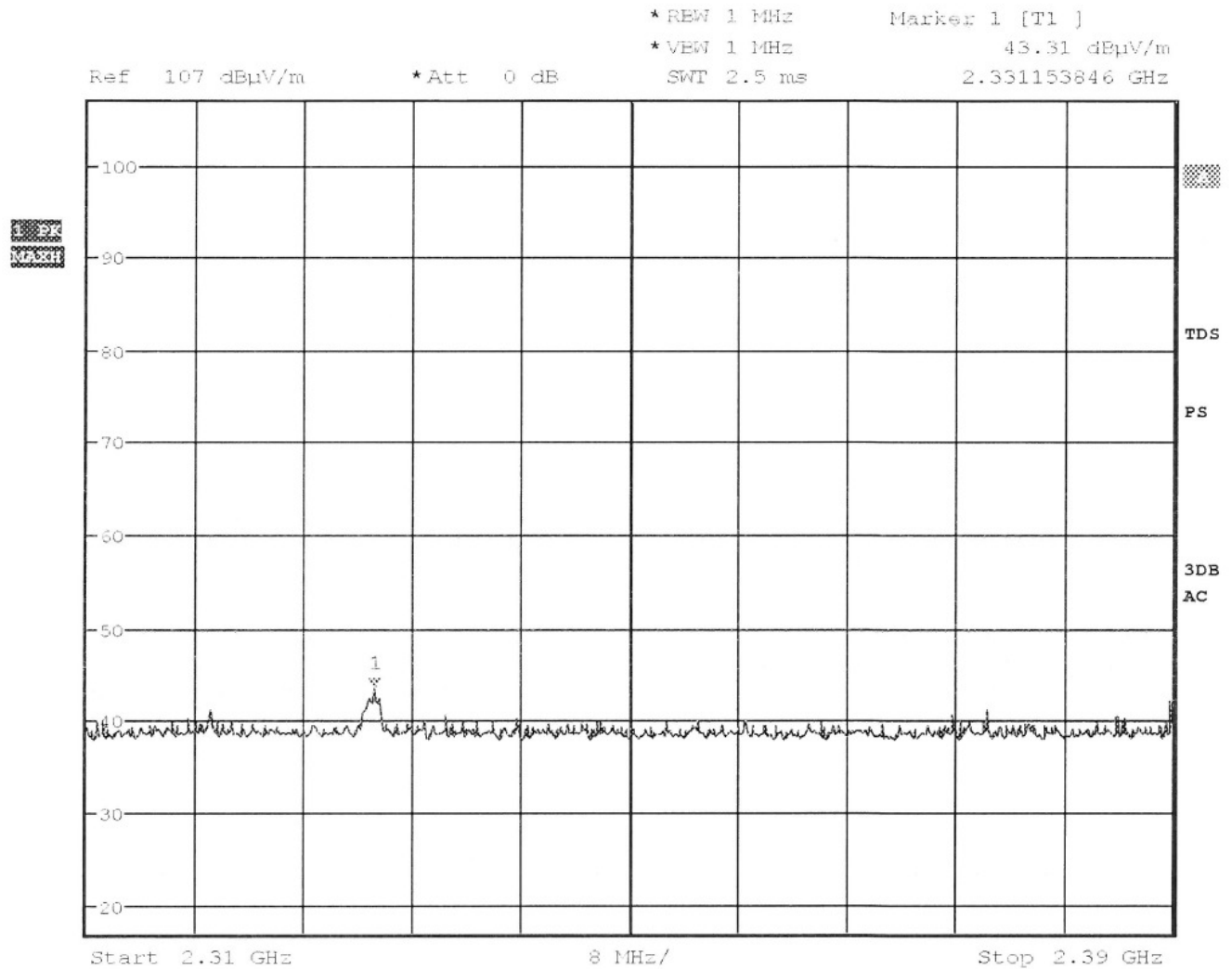


PAYMOBIL / RC TOY (2.4GHz) RX (TRAIN) / 00120515219-001 /

LOW CHANNEL / VERT

Date: 29.MAY.2012 11:59:30

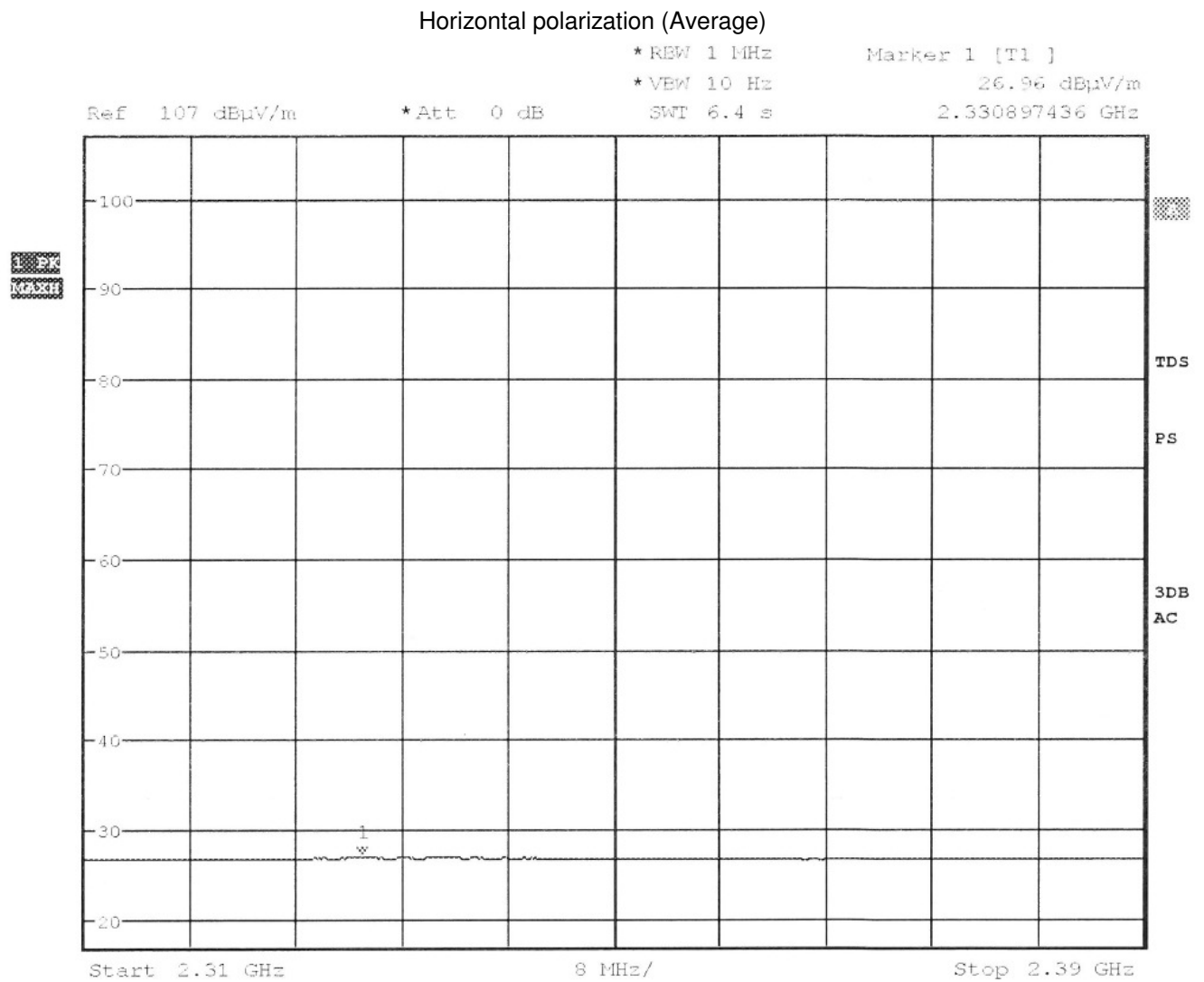
Horizontal polarization (Peak)



PAYMOBIL / RC TOY (2.4GHz) RX (TRAIN) / 00120515219-001 /

LOW CHANNEL / HORI

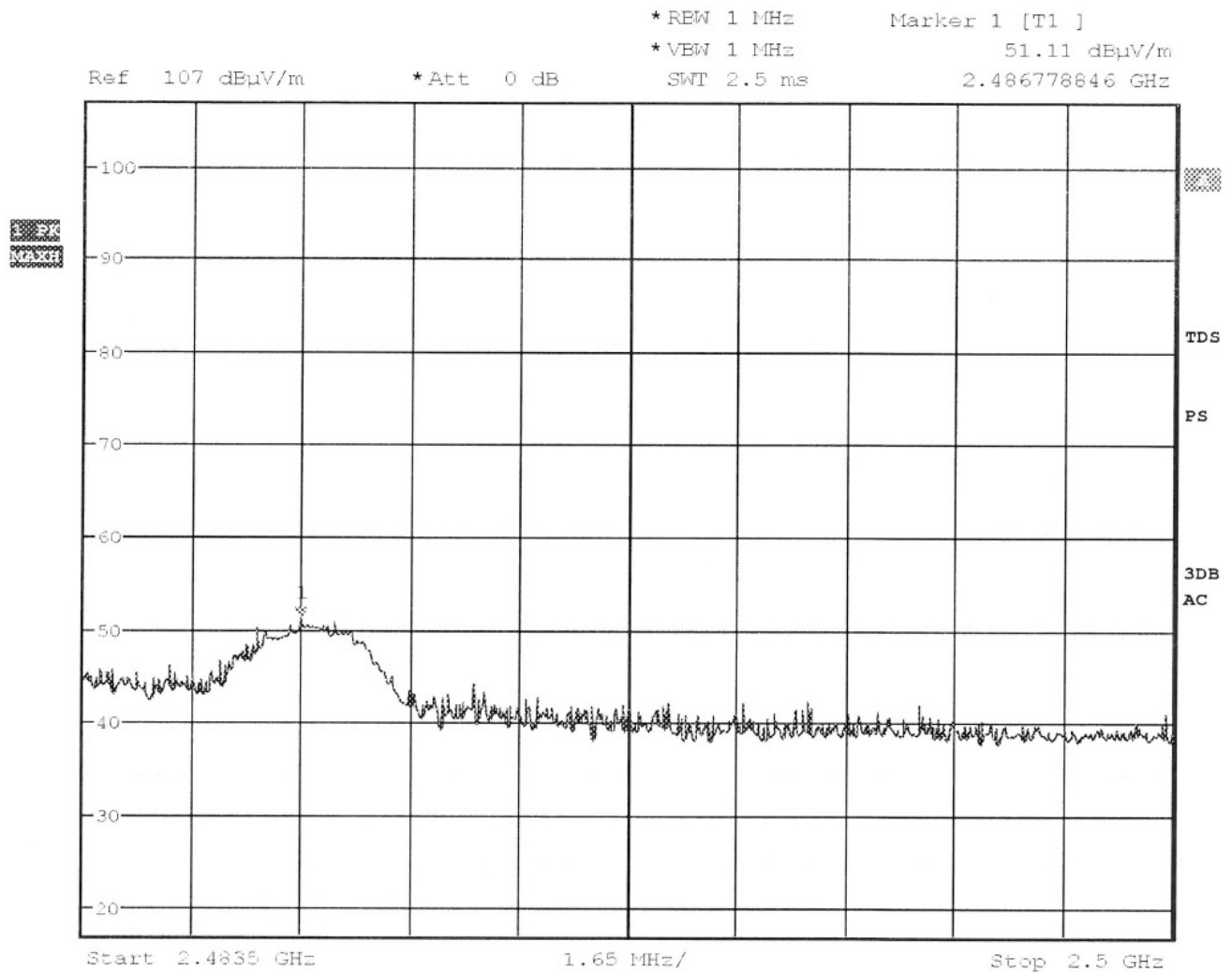
Date: 29.MAY.2012 12:00:45



PAYMOBIL / RC TOY (2.4GHz) RX (TRAIN) / 00120515219-001 /
 LOW CHANNEL / HORI
 Date: 29.MAY.2012 12:01:03

Tx frequency: 2475MHz (radiated measurement)

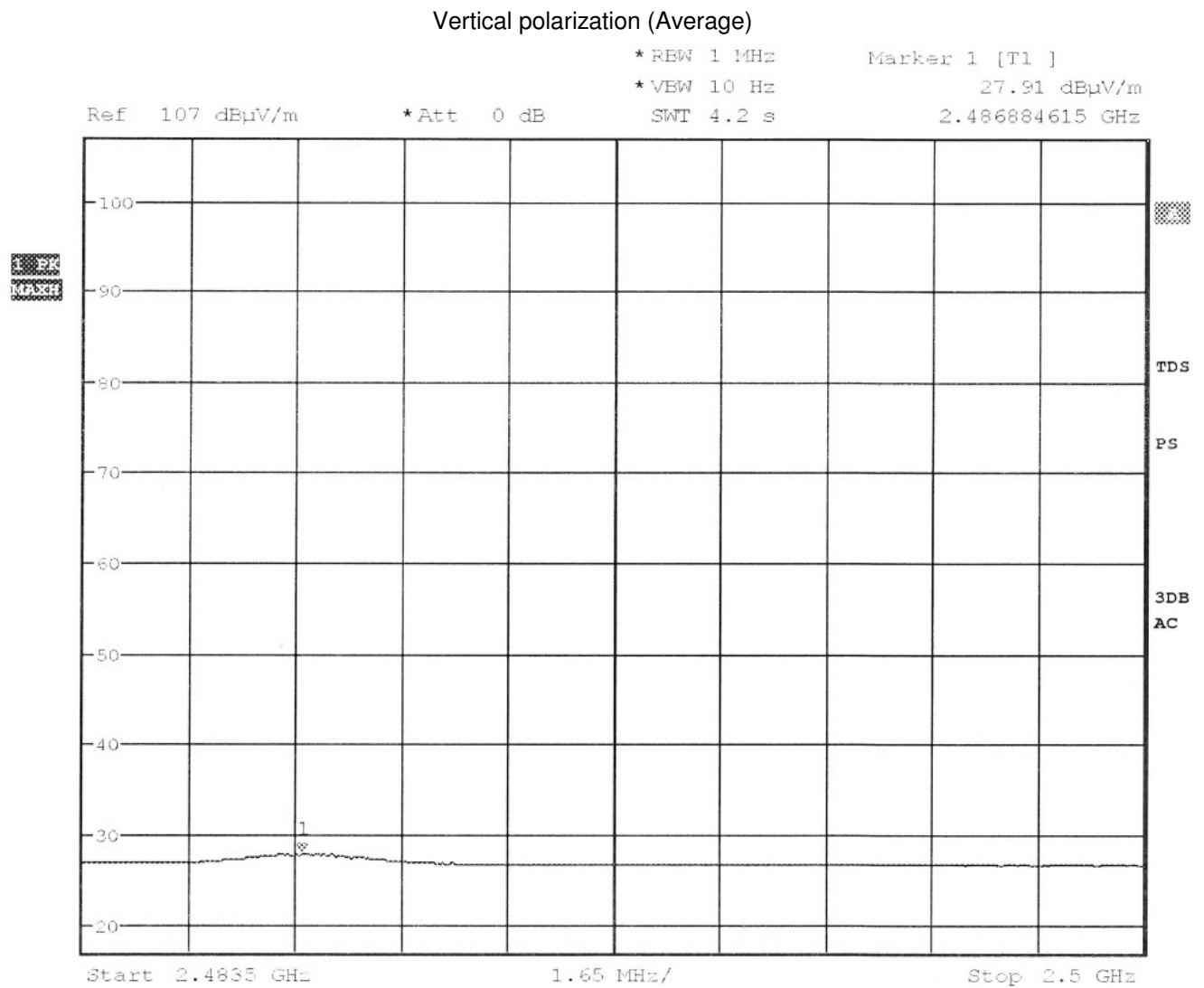
Vertical polarization (Peak)



PAYMOBIL / RC TOY (2.4GHz) RX (TRAIN) / 00120515219-001 /

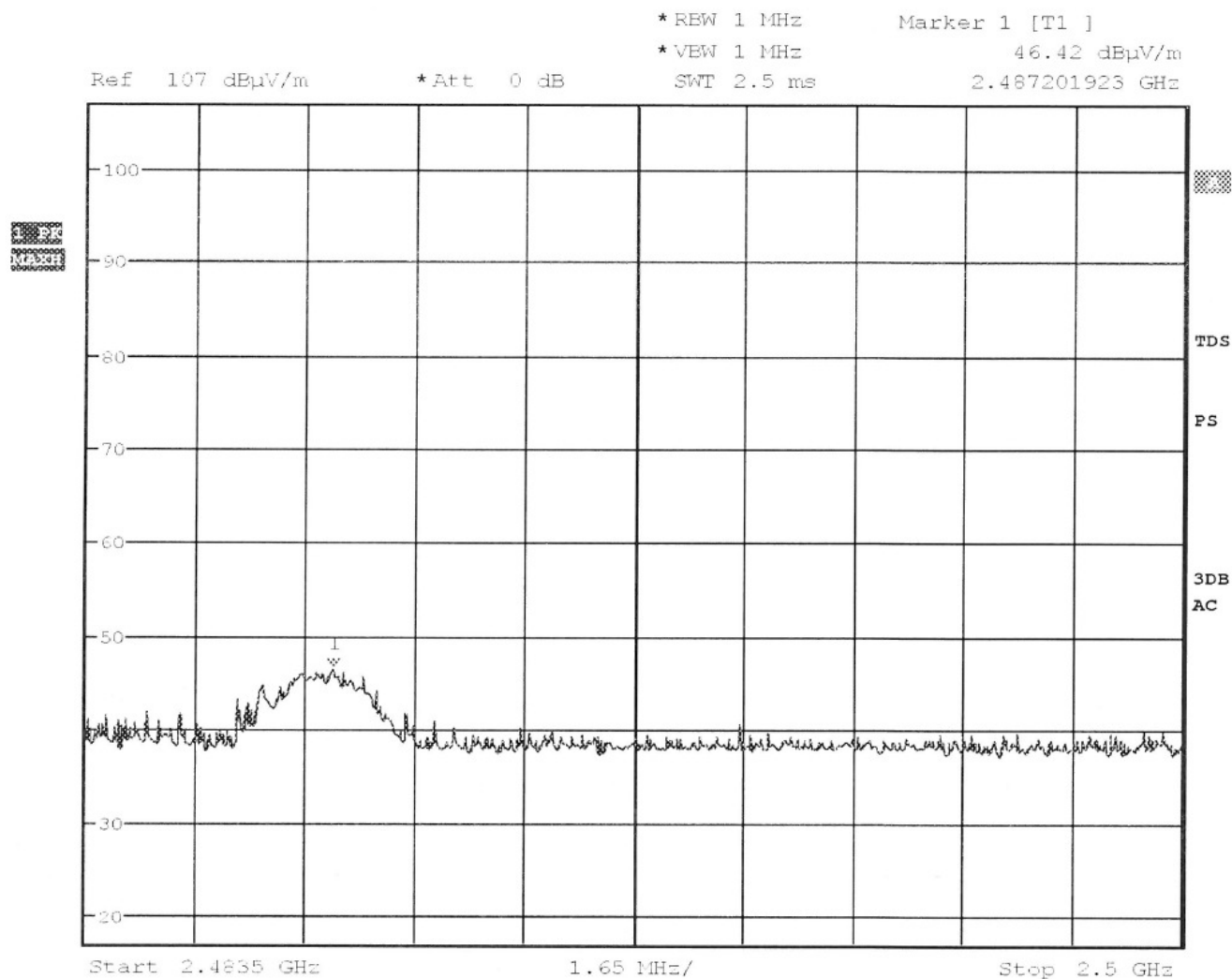
HIGH CHANNEL / VERT

Date: 29.MAY.2012 11:27:21

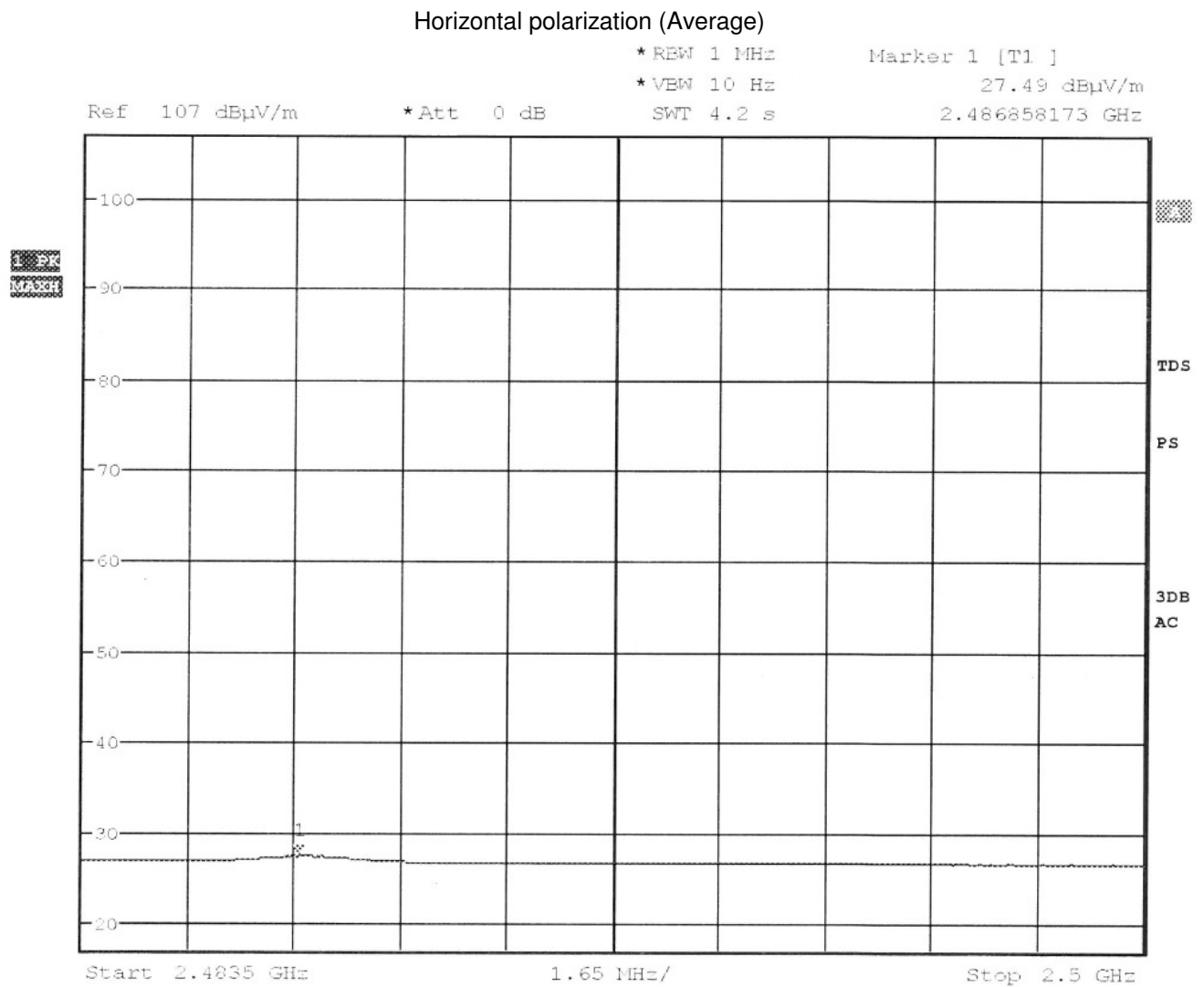


PAYMOBIL / RC TOY (2.4GHz) RX (TRAIN) / 00120515219-001 /
HIGH CHANNEL / VERT
Date: 29.MAY.2012 11:27:32

Horizontal polarization (Peak)



PAYMOBIL / RC TOY (2.4GHz) RX (TRAIN) / 00120515219-001 /
HIGH CHANNEL / HORI
Date: 29.MAY.2012 11:25:55



PAYMOBIL / RC TOY (2.4GHz) RX (TRAIN) / 00120515219-001 /
HIGH CHANNEL / HORI
Date: 29.MAY.2012 11:26:07