

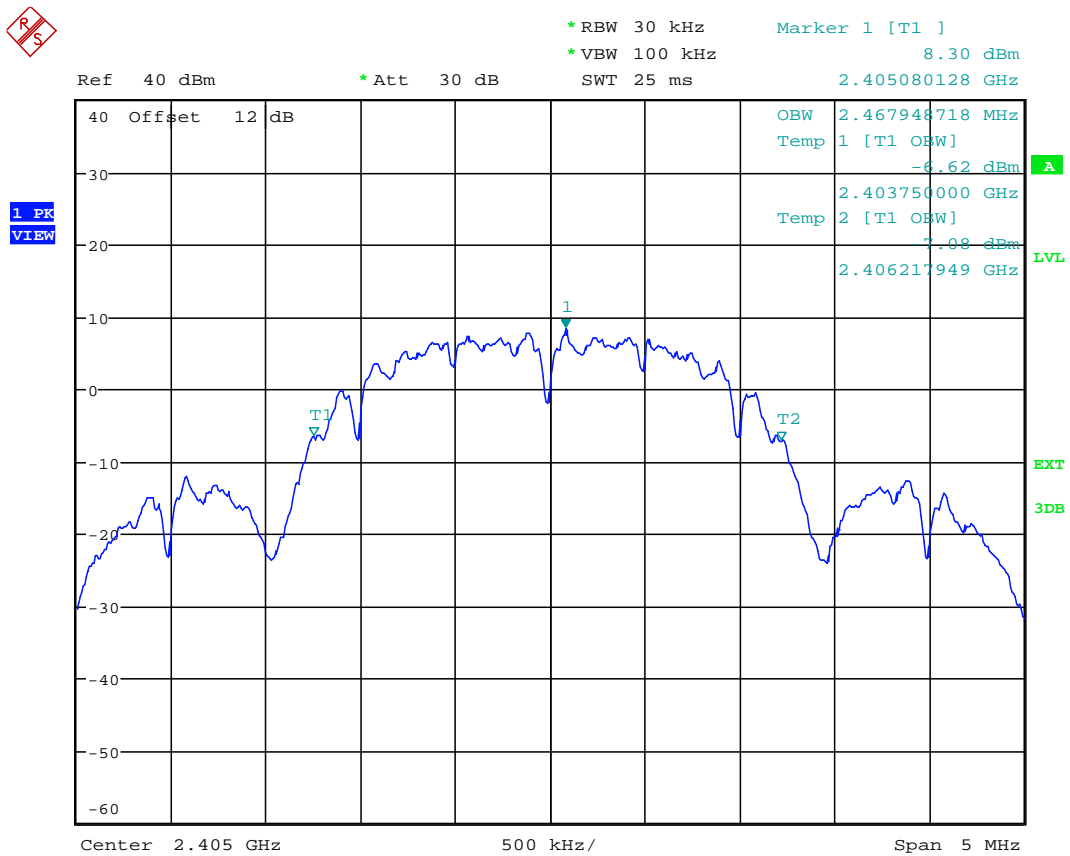
ANNEX 1

99% OCCUPIED BANDWIDTH

Test Procedure: RSS-Gen 6.7 99% OBW

CHANNEL 11, 2405 MHz, MSK MODULATION, PULSE RX PRBS9, POWER SETTING 22, SAMPLE # 124

99% OBW: 2.47 MHz

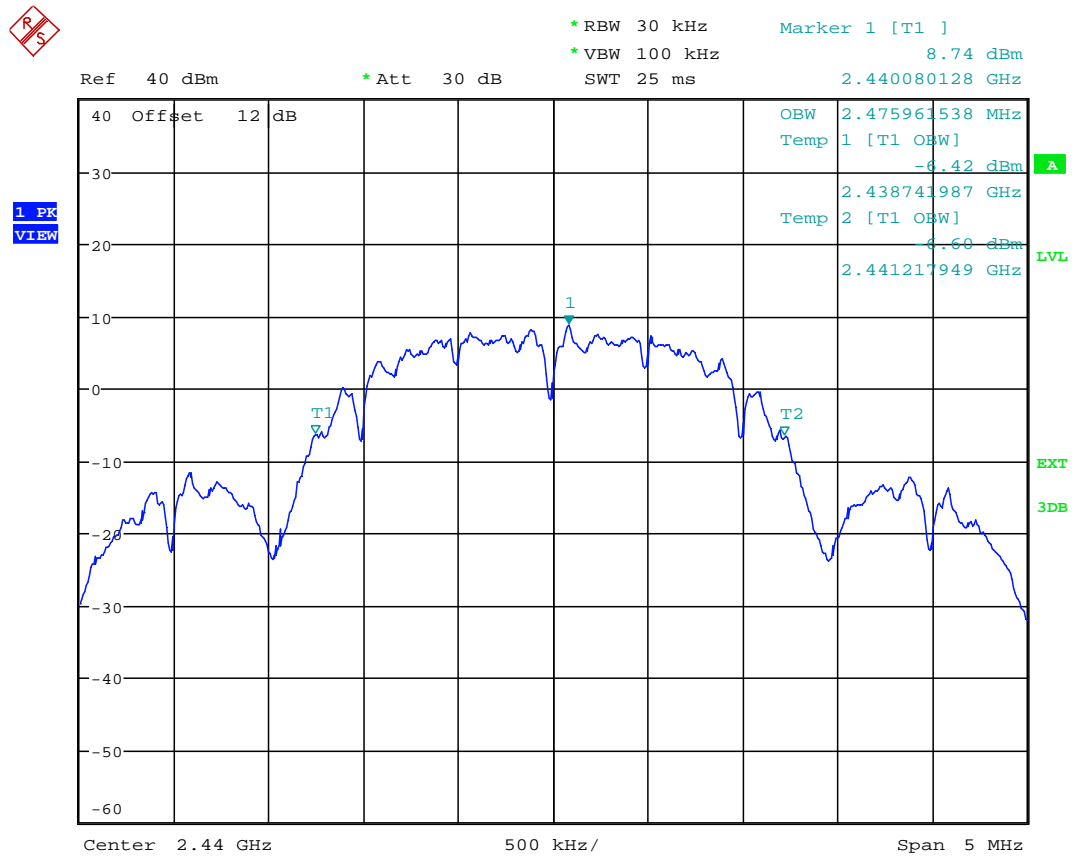


Date: 19.FEB.2020 10:10:52

IC: 4614A-QTAD10C

Test Procedure:	RSS-Gen 6.7 99% OBW
CHANNEL 18, 2440 MHz, MSK MODULATION, PULSE RX PRBS9, POWER SETTING 22, SAMPLE # 124	

99% OBW: 2.48 MHz

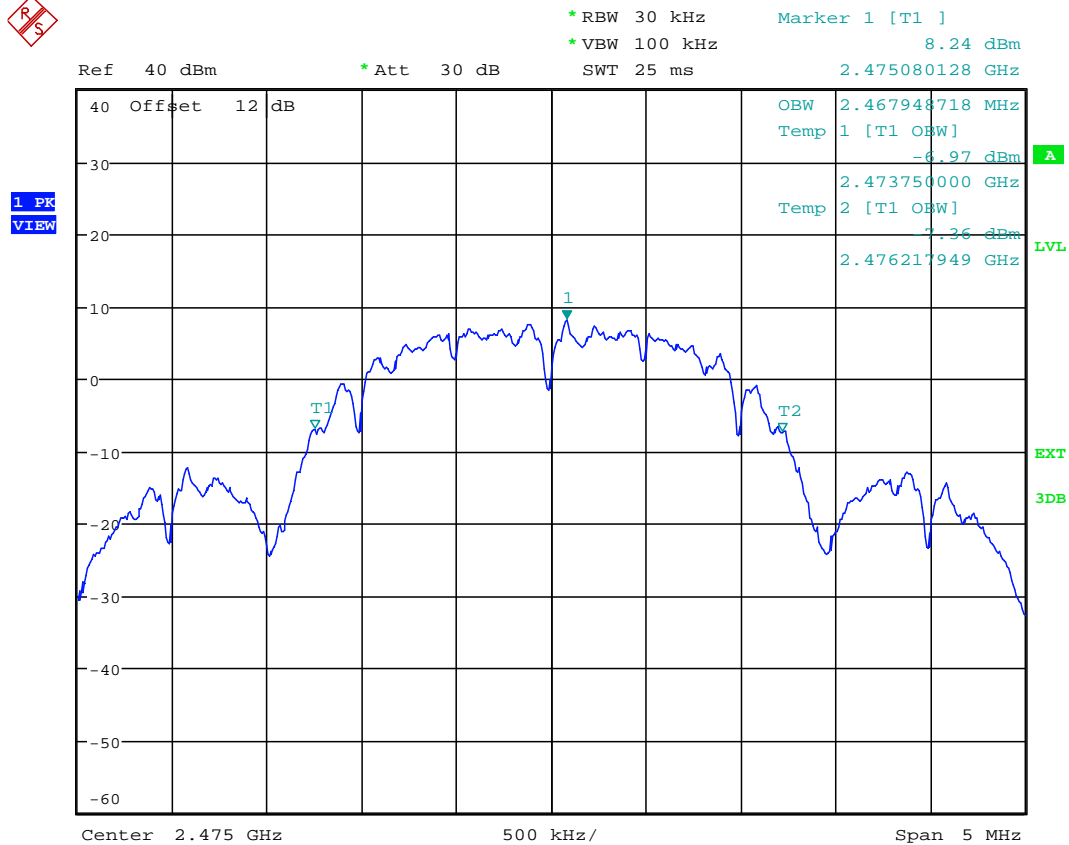


Date: 19.FEB.2020 10:08:29

IC: 4614A-QTAD10C

Test Procedure:	RSS-Gen 6.7 99% OBW
CHANNEL 25, 2475 MHz, MSK MODULATION, PULSE RX PRBS9, POWER SETTING 22, SAMPLE # 124	

99% OBW: 2.47 MHz

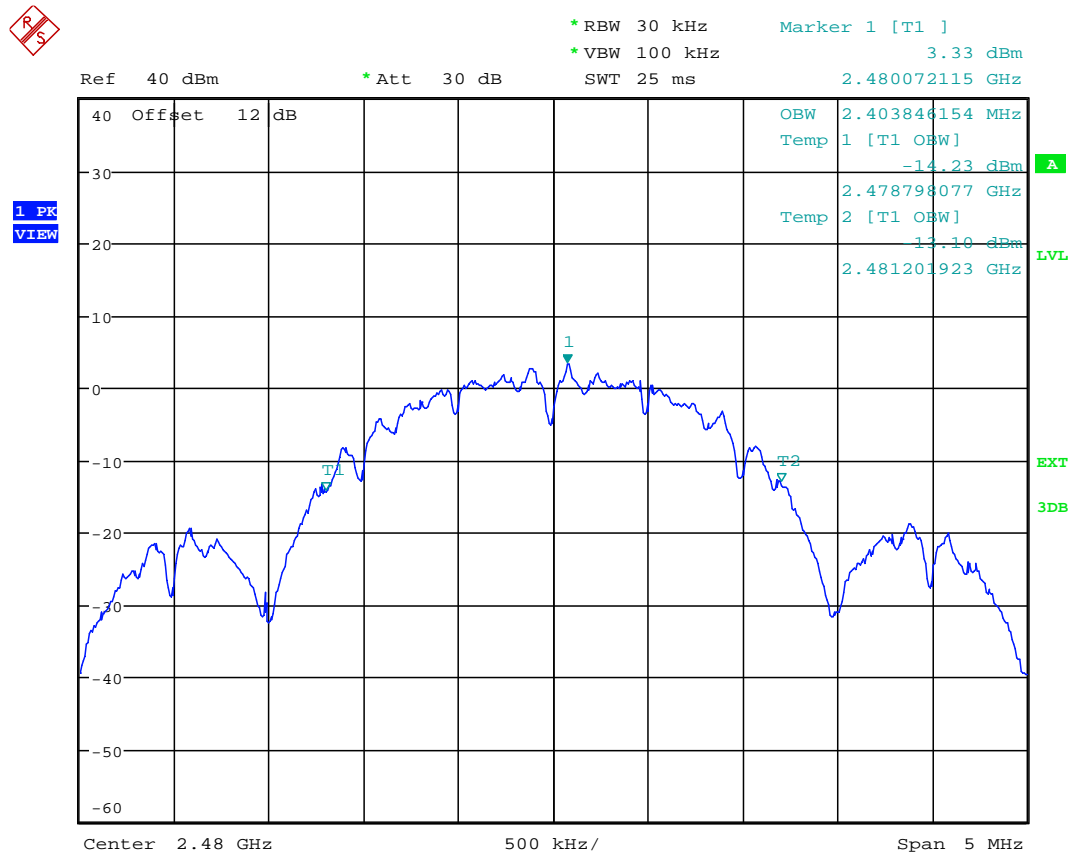


Date: 19.FEB.2020 10:04:22

IC: 4614A-QTAD10C

Test Procedure:	RSS-Gen 6.7 99% OBW
CHANNEL 26, 2480 MHz, MSK MODULATION, PULSE RX PRBS9, POWER SETTING 18, SAMPLE # 124	

99% OBW: 2.40 MHz



Date: 19.FEB.2020 10:01:11

IC: 4614A-QTAD10C