

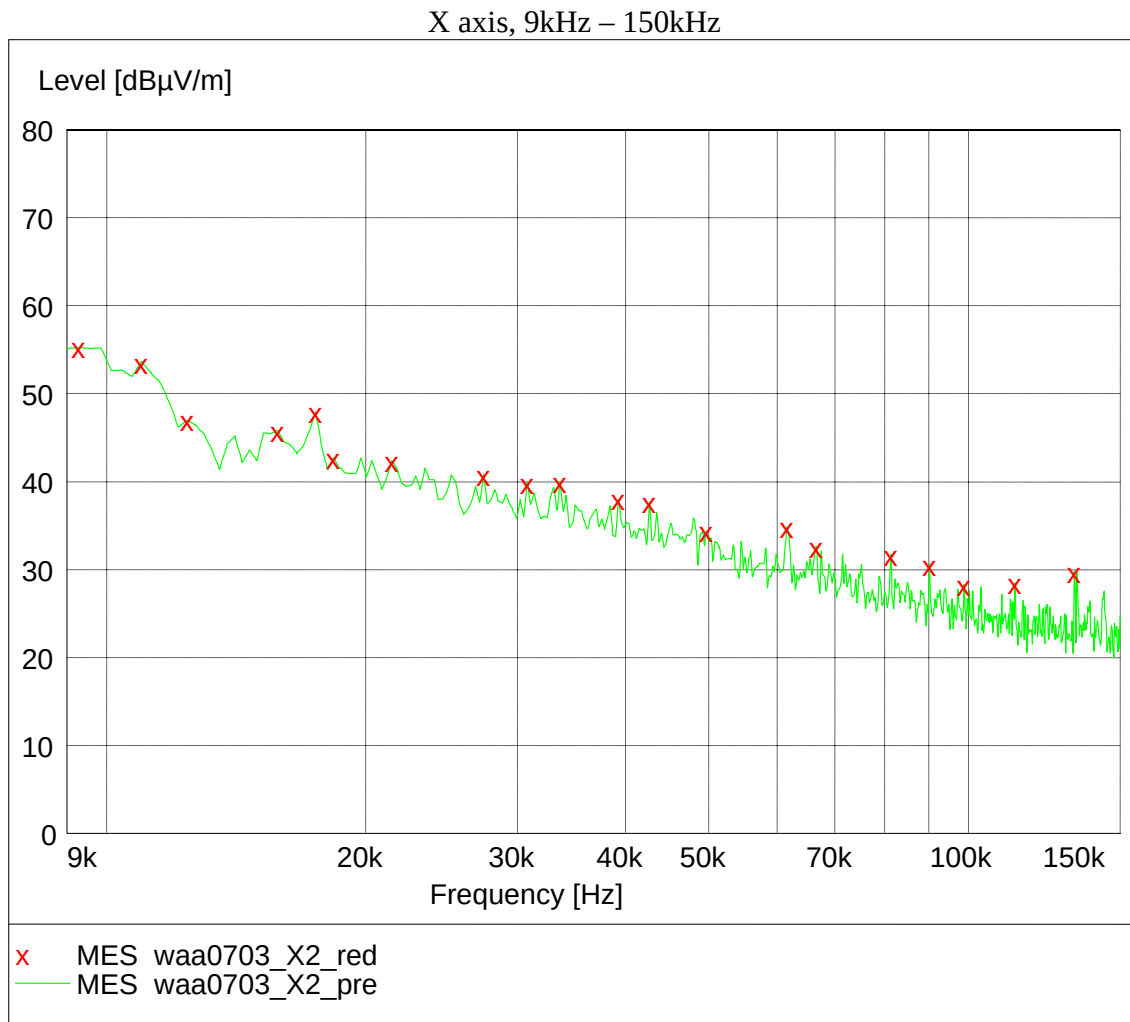


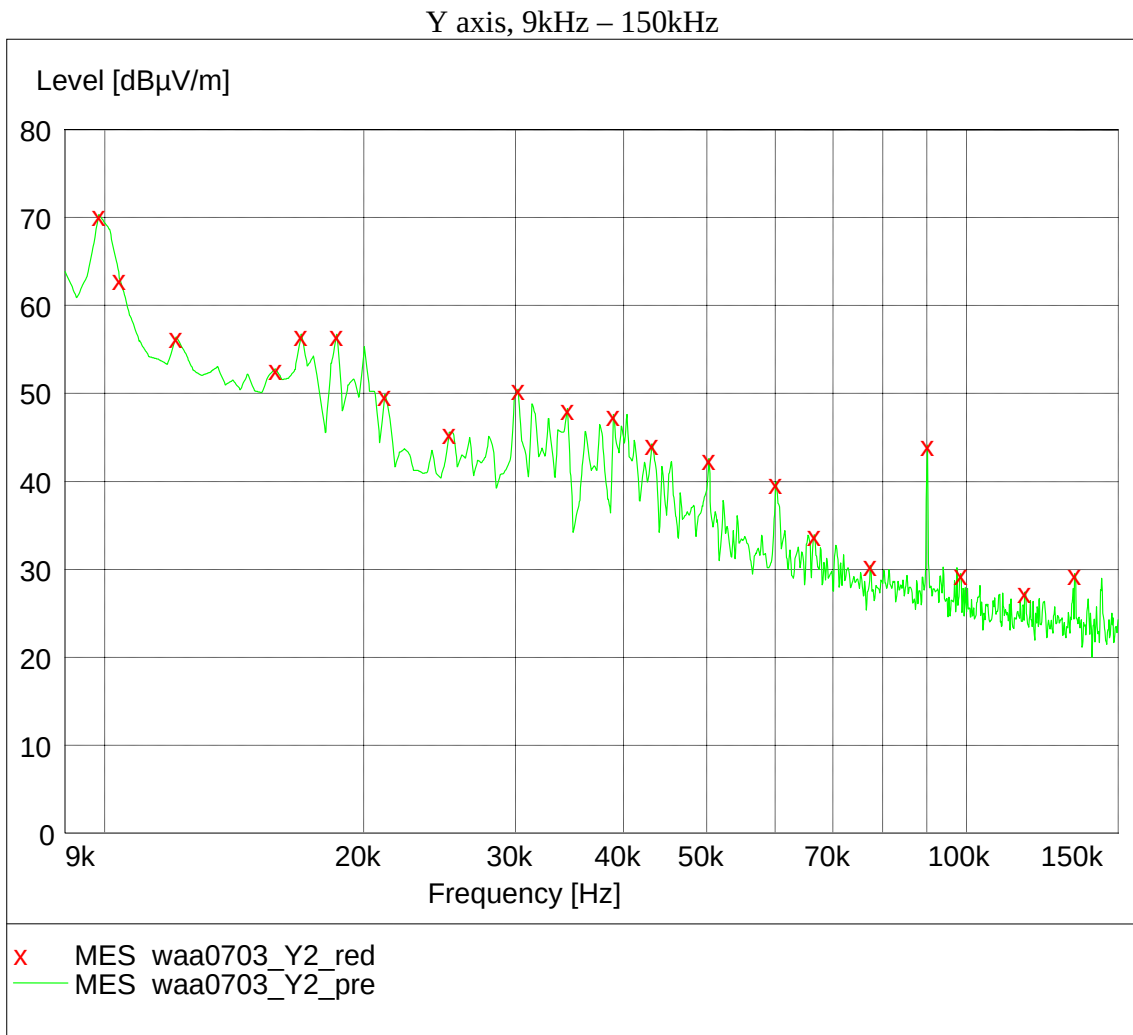
FCC ID: OIU-3388YLQ

Test

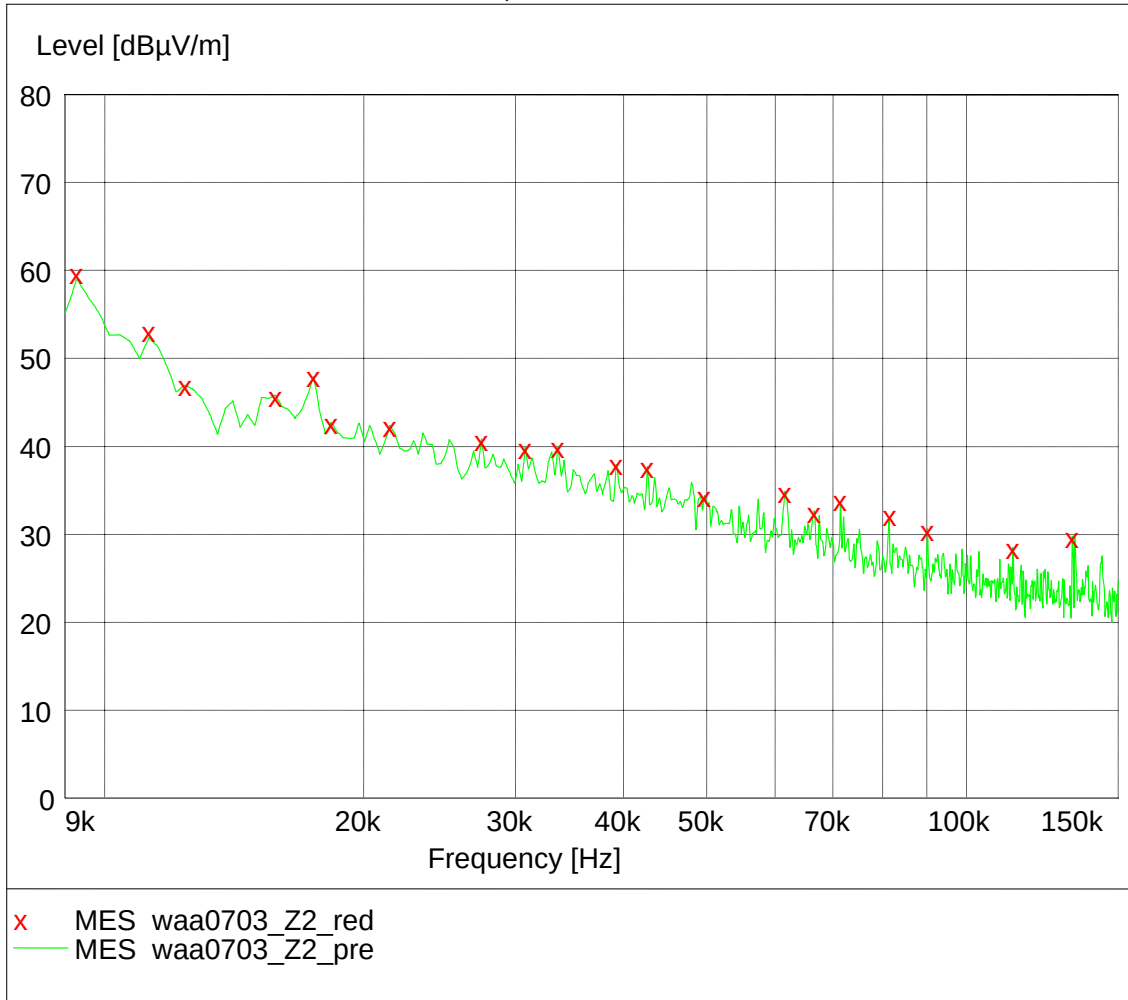
Data

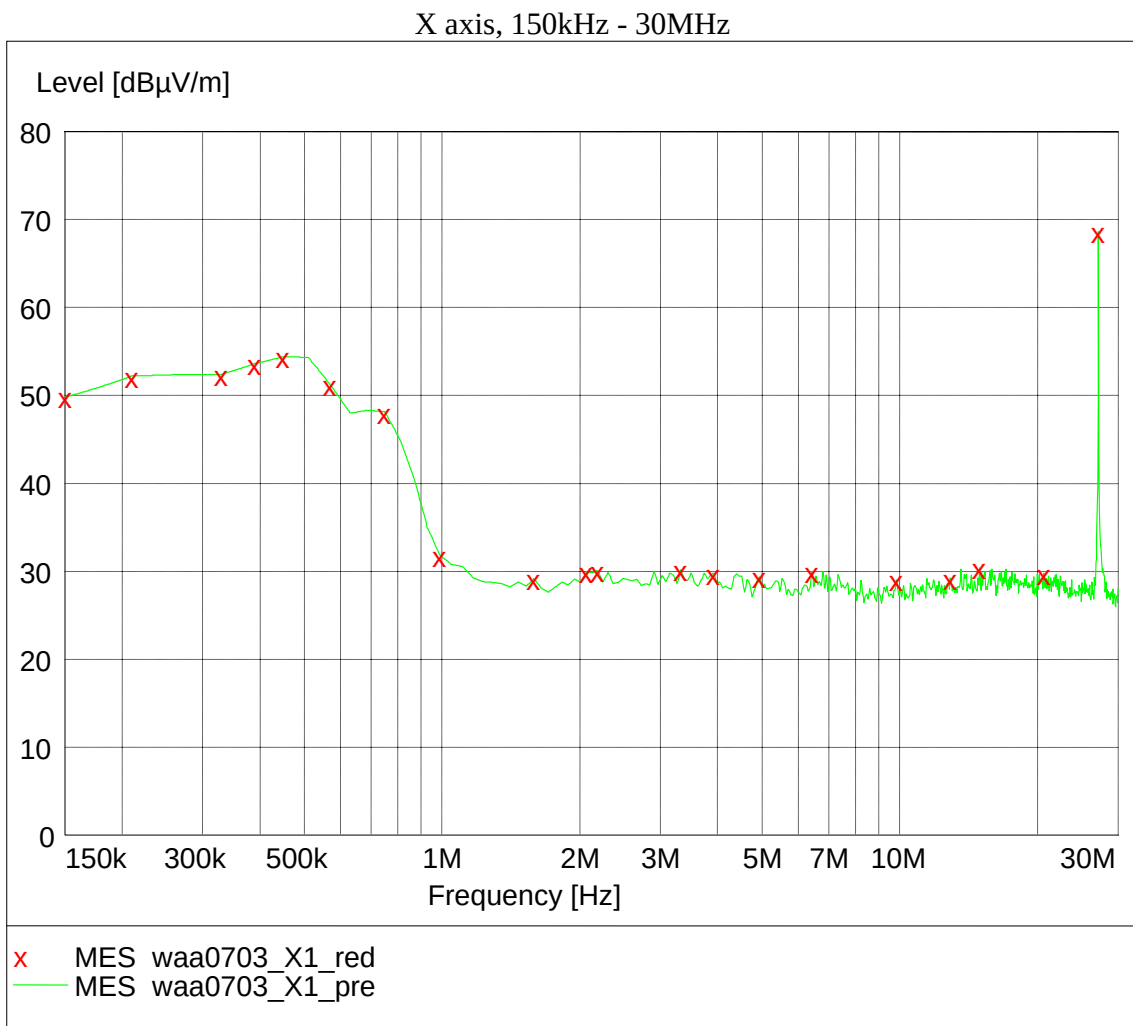
1. Fundamental & Spurious Emission & Restrict band radiated emission

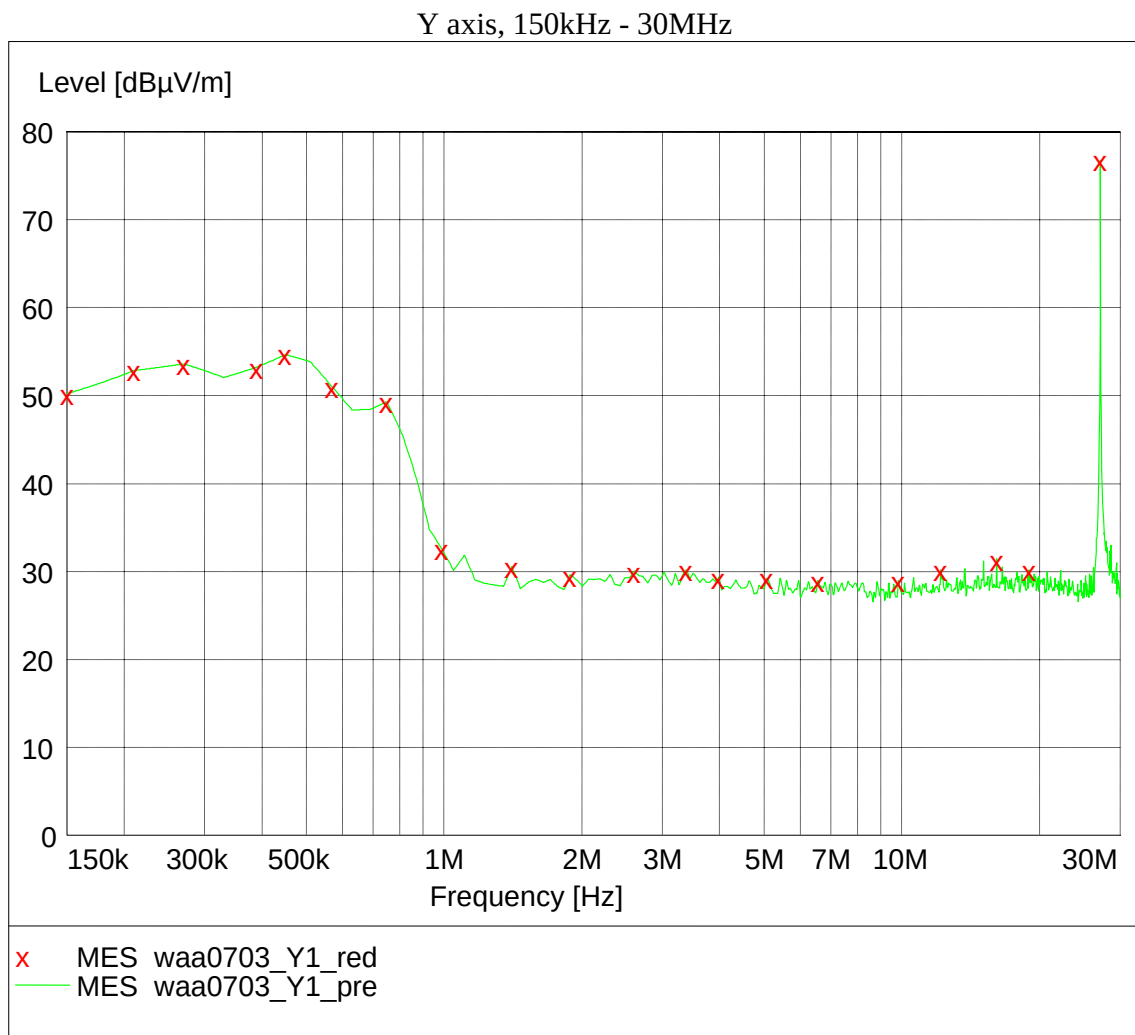


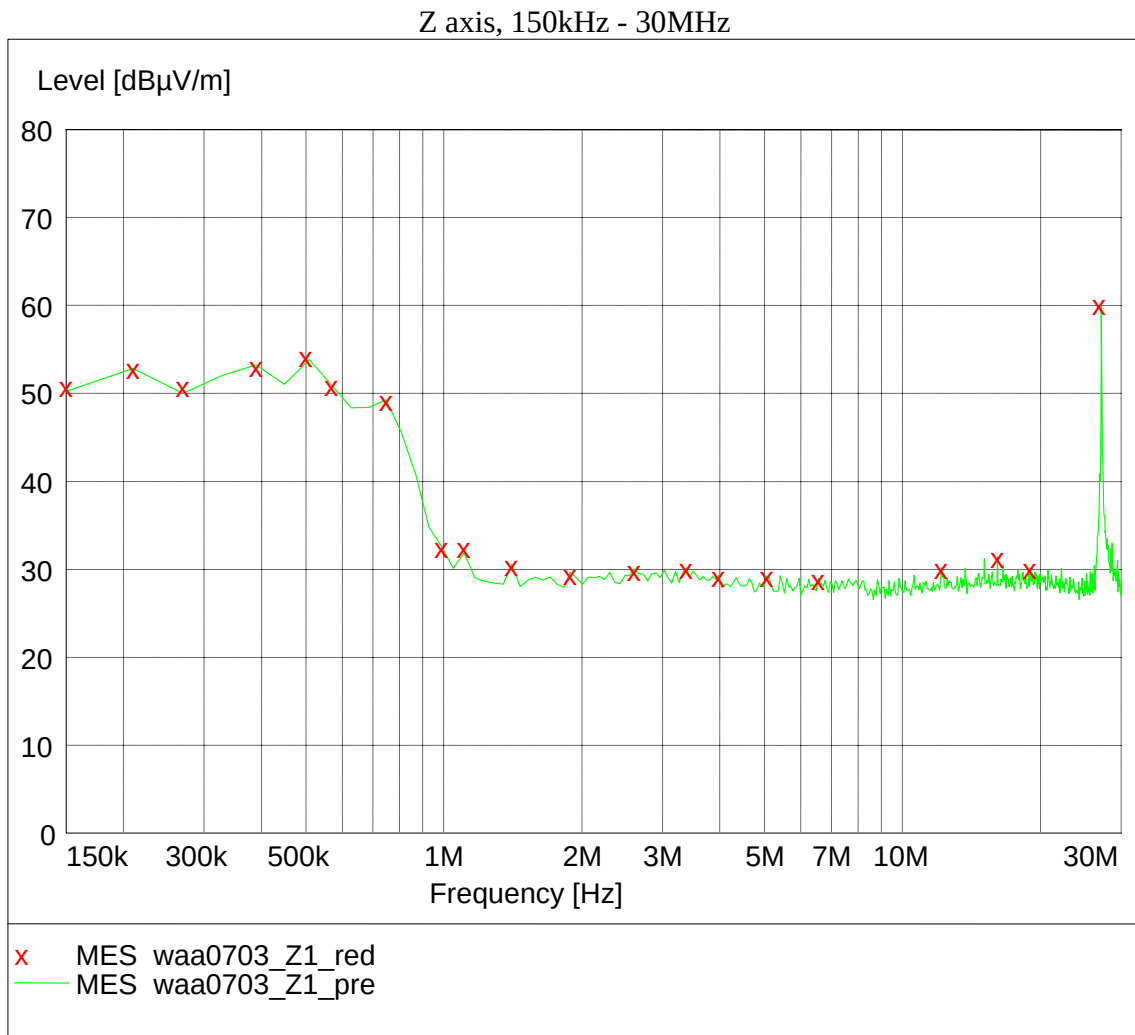


Z axis, 9kHz – 150kHz

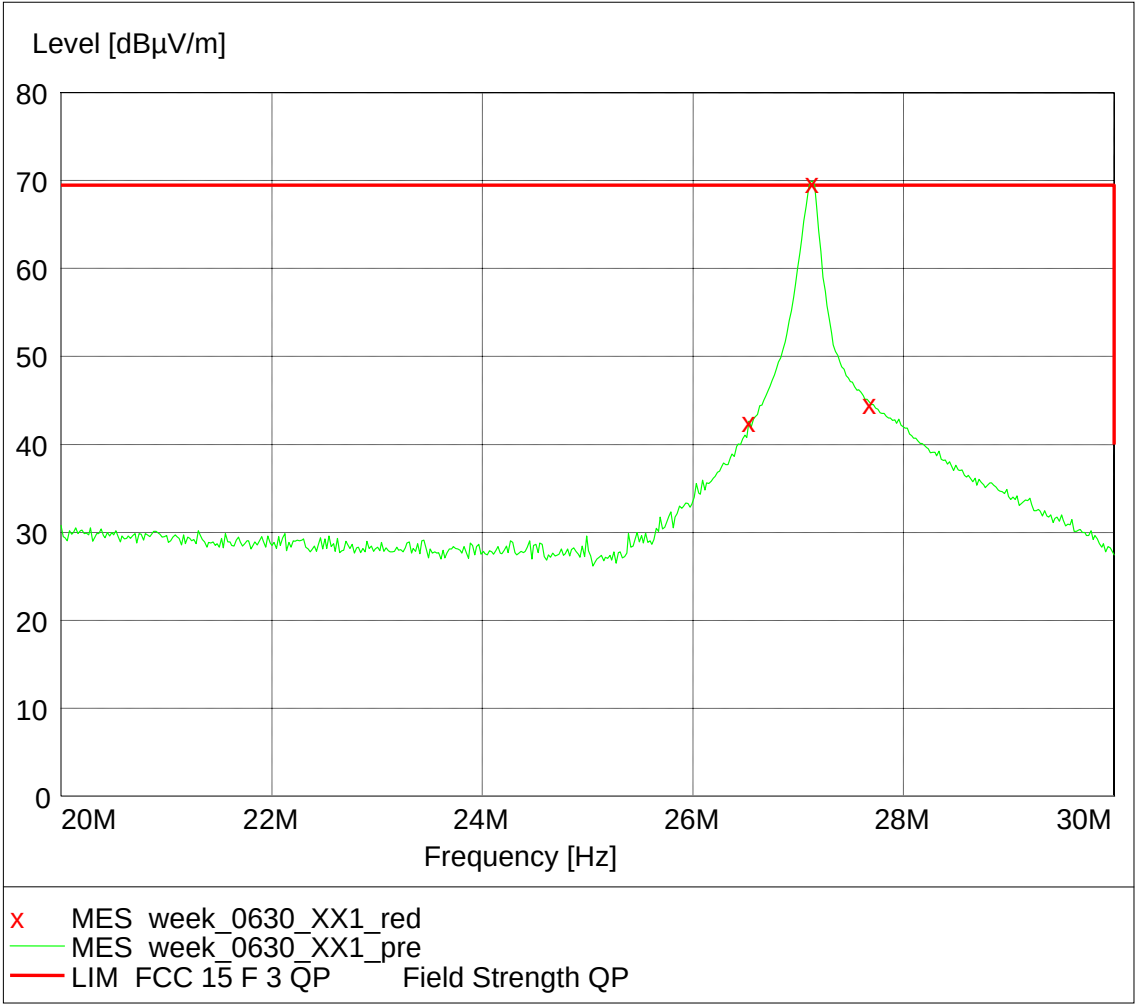




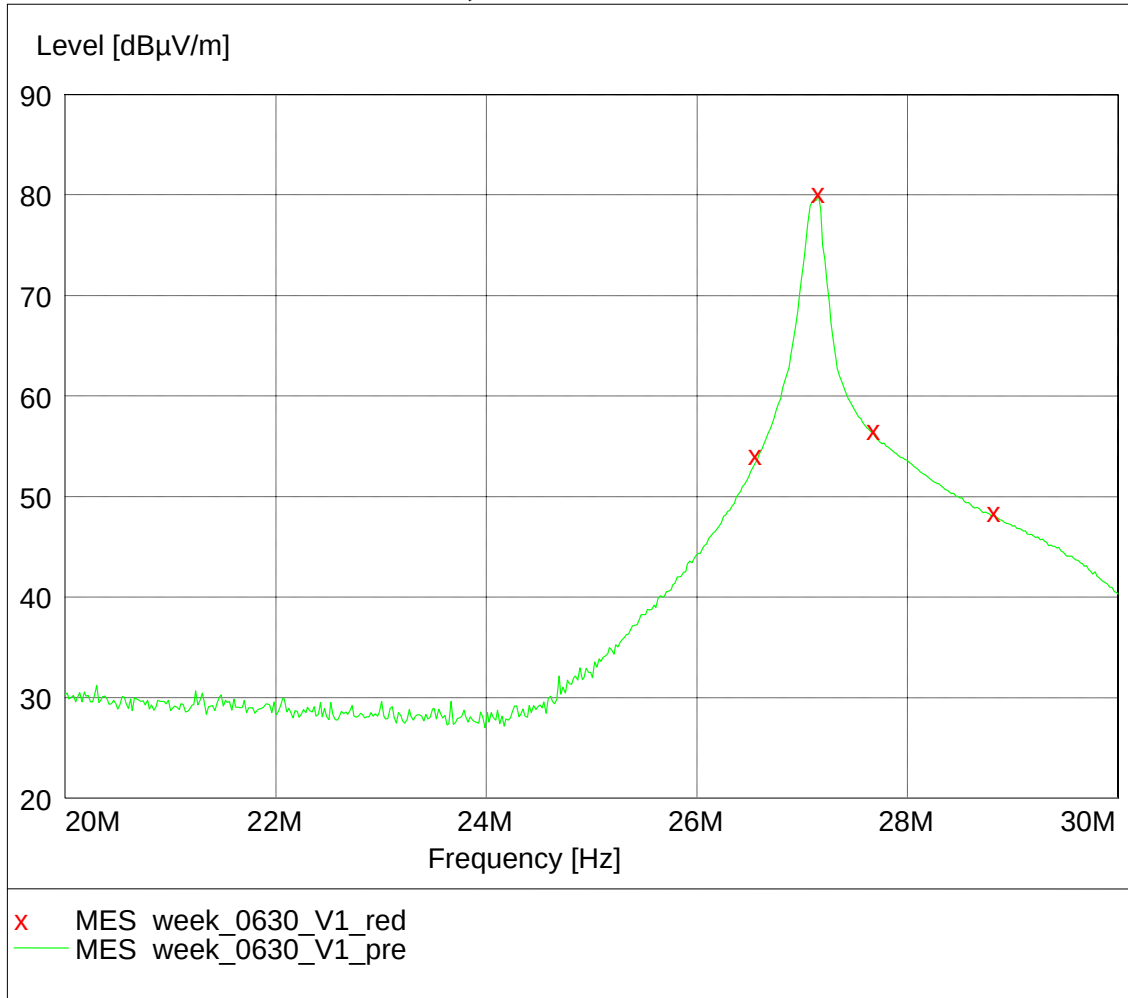




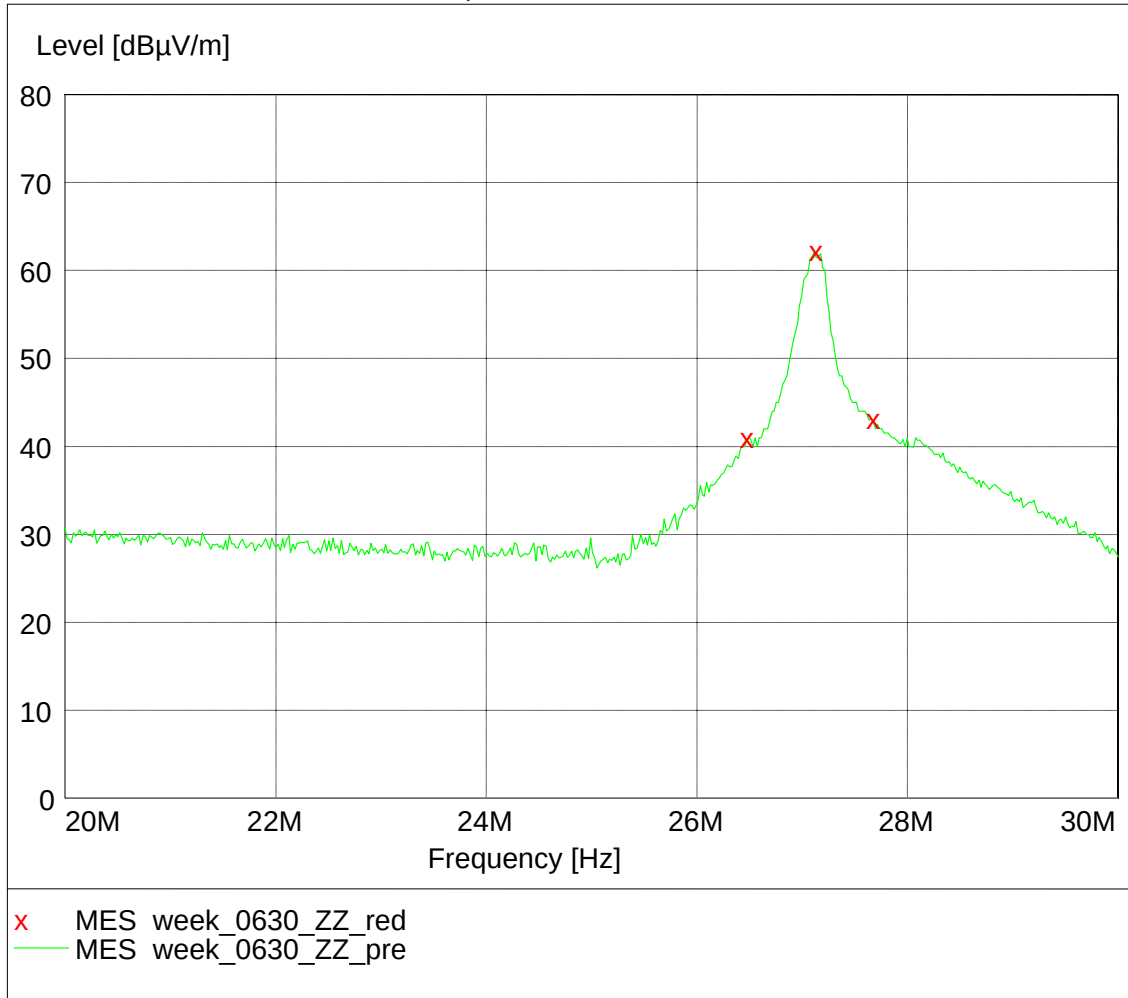
X axis, fundamental emission

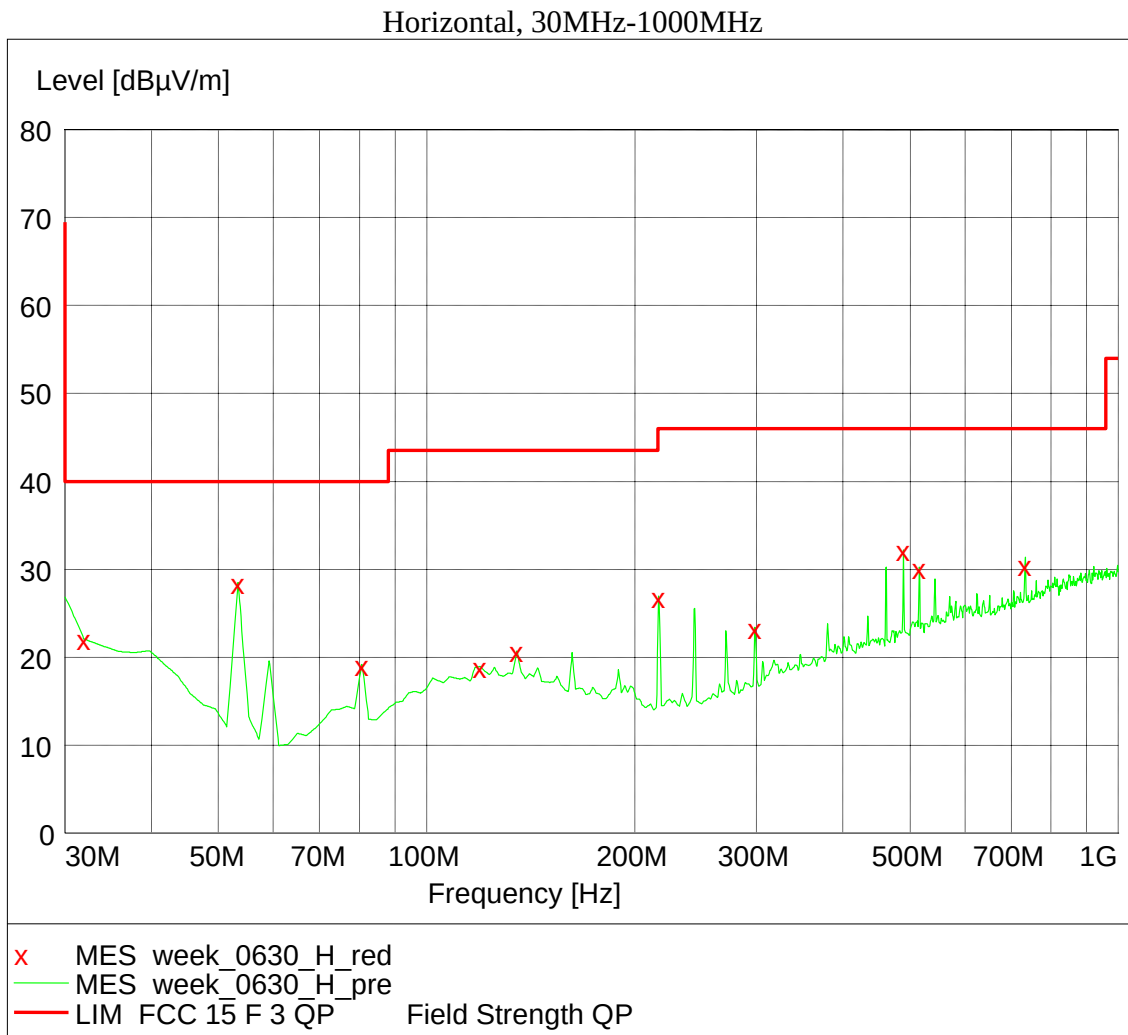


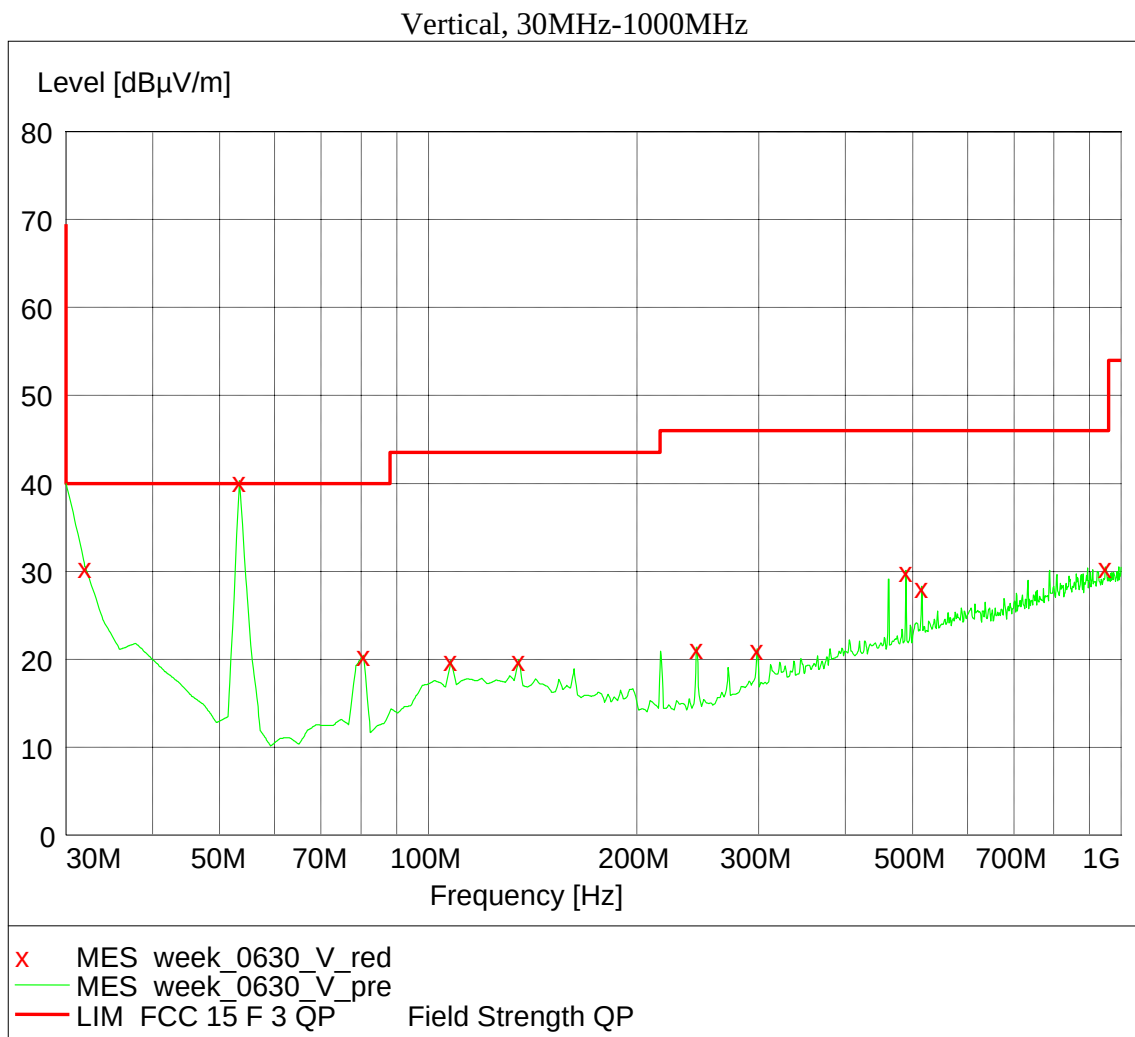
Y axis, fundamental emission



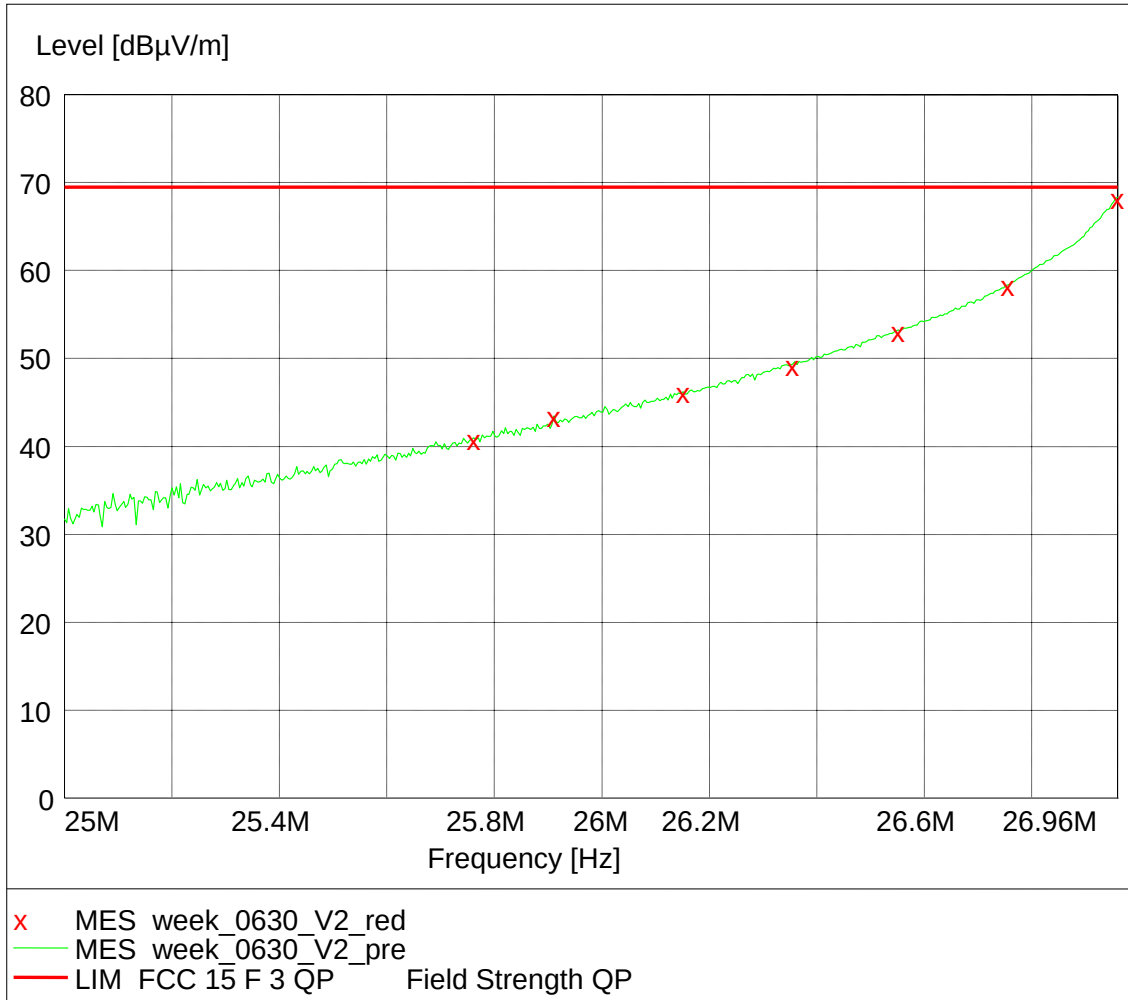
Z axis, fundamental emission

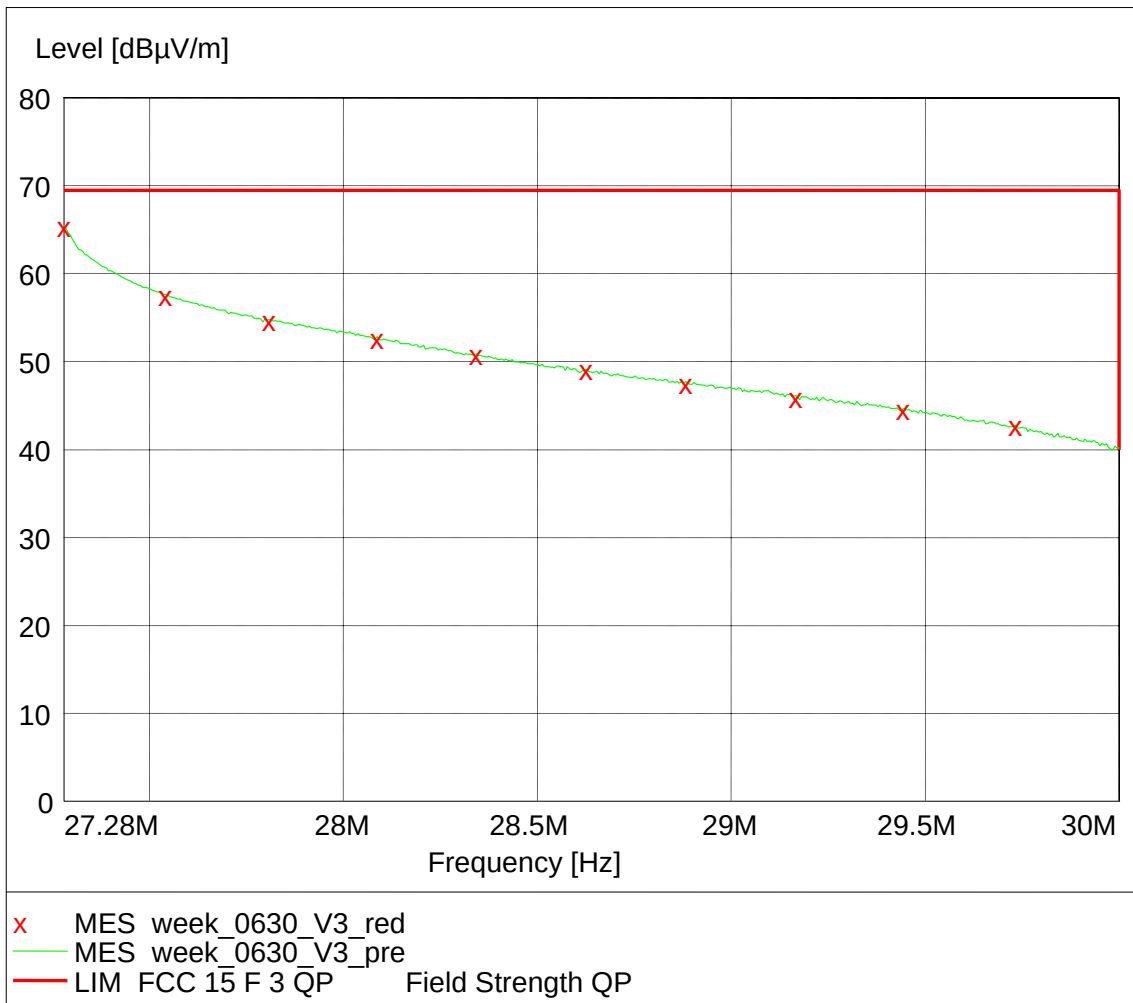




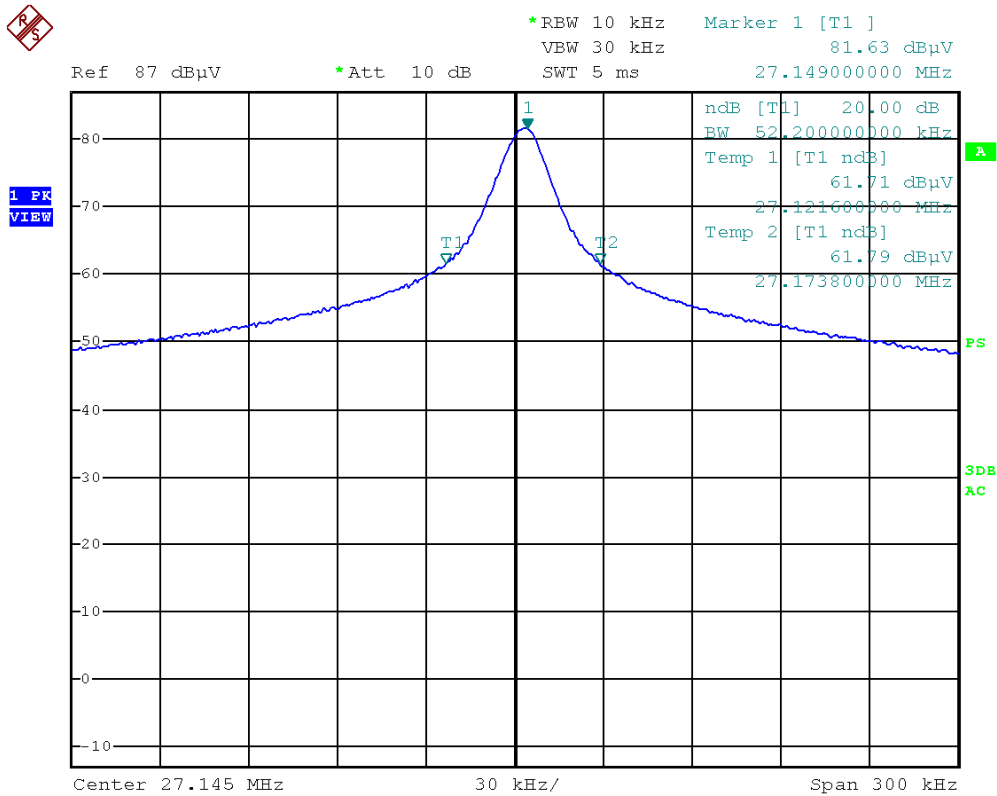


Maximum Emission outside the Allocated Band





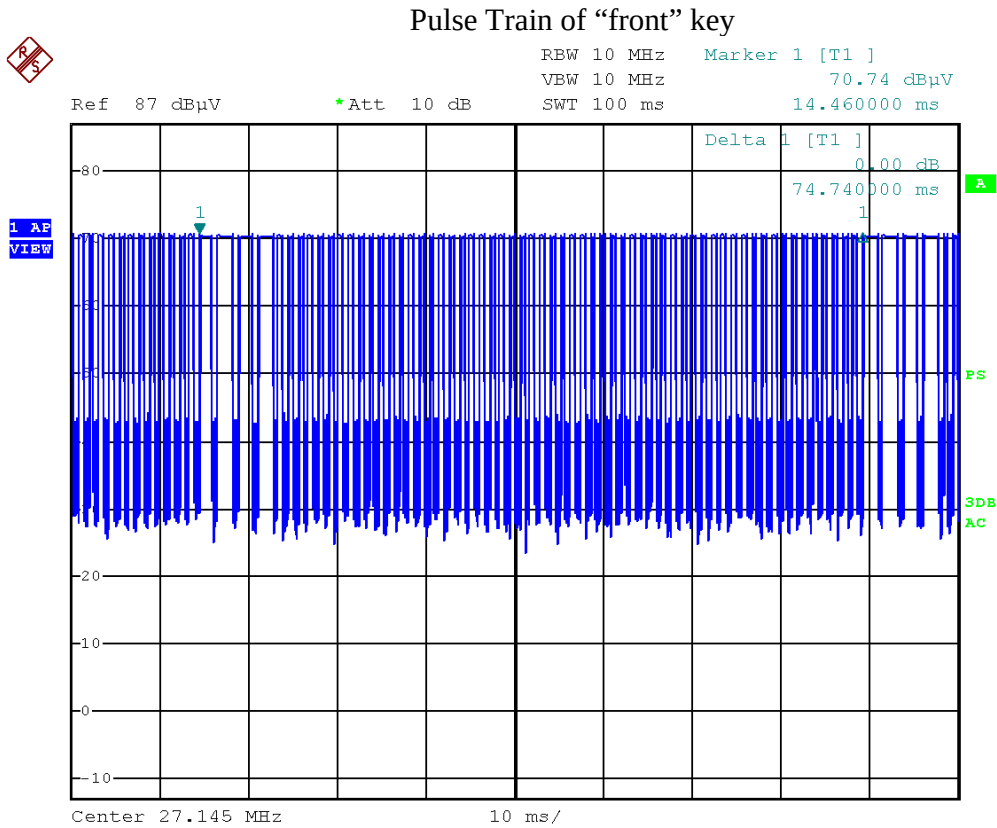
2. Emission bandwidth



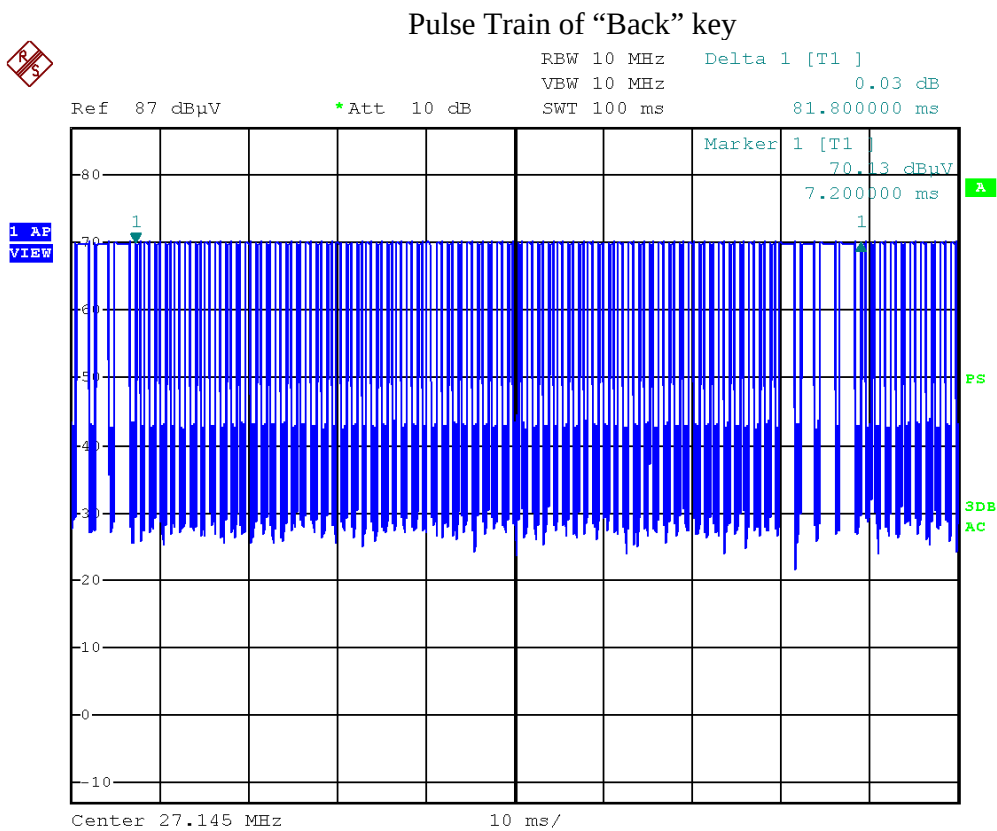
Date: 2.JUL.2012 11:02:05



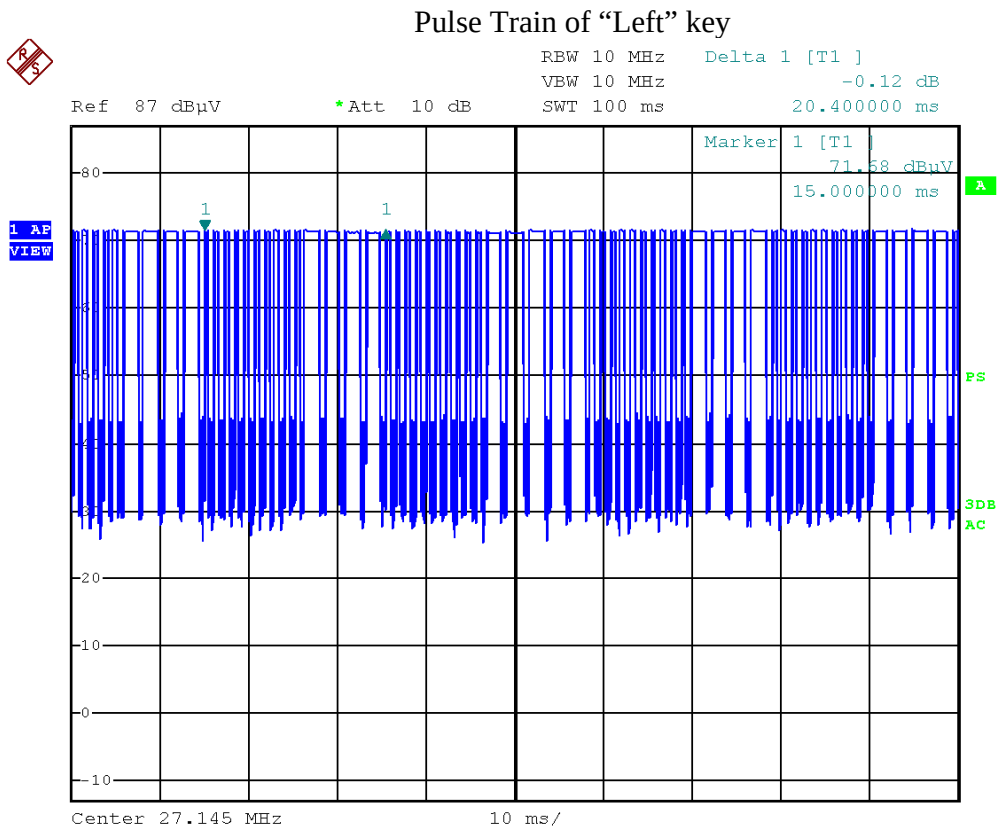
3. Duty Cycle



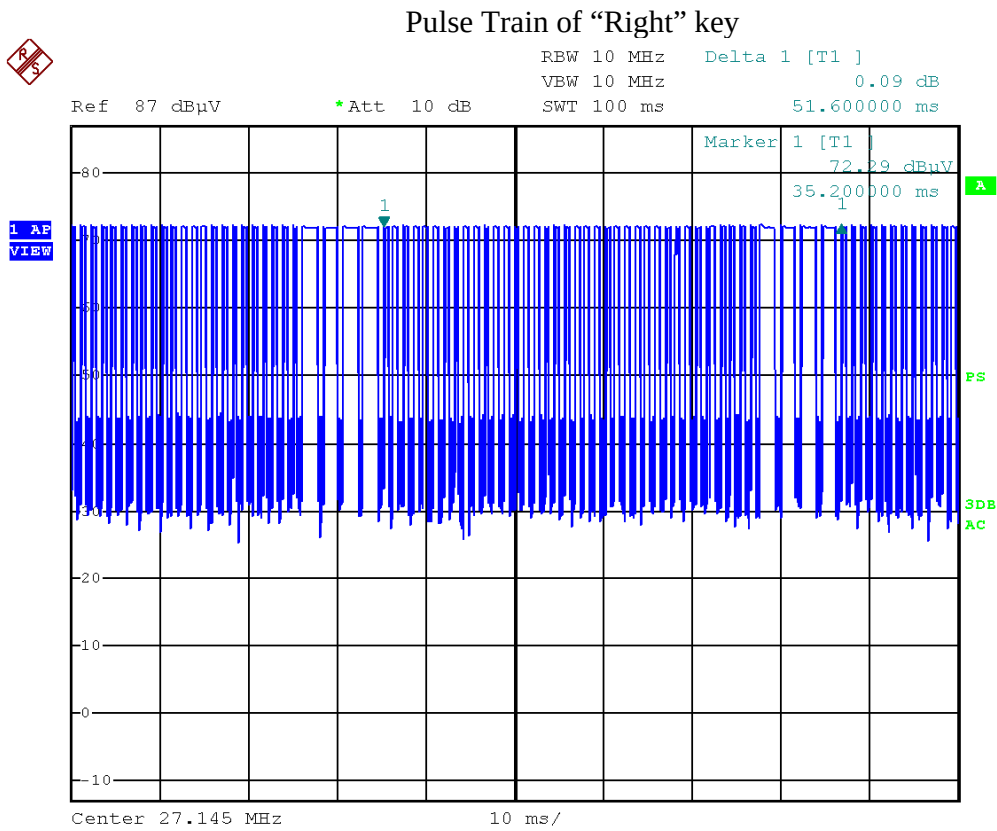
Date: 21.JUN.2012 14:36:59



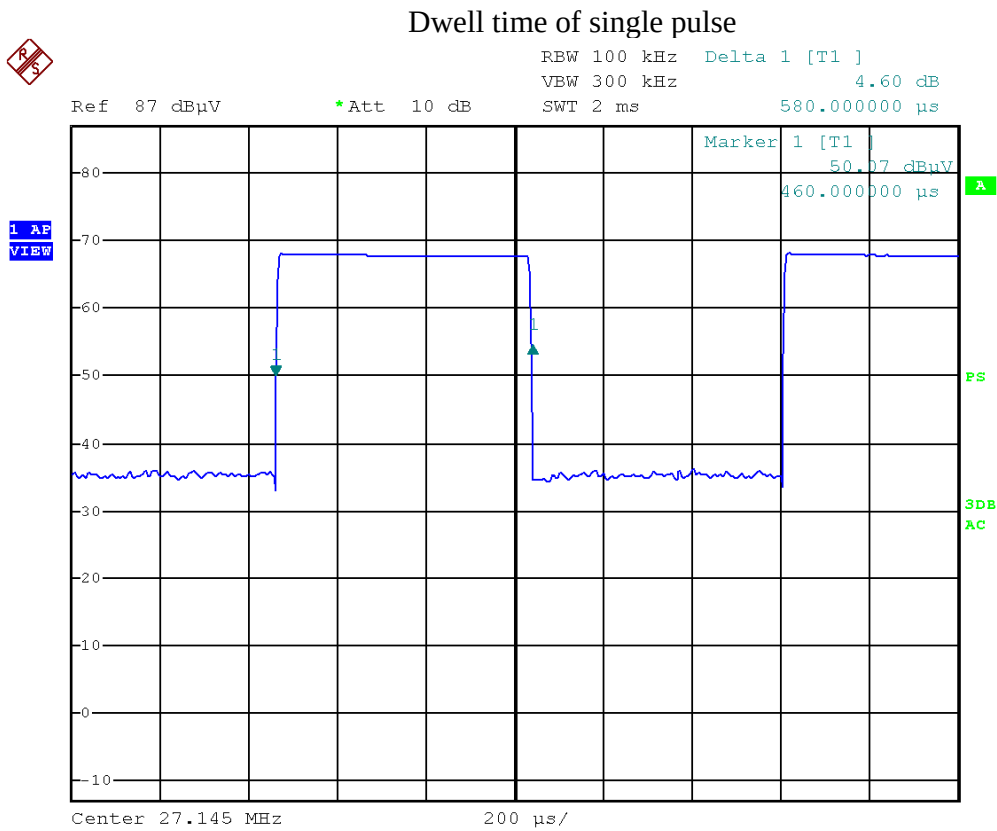
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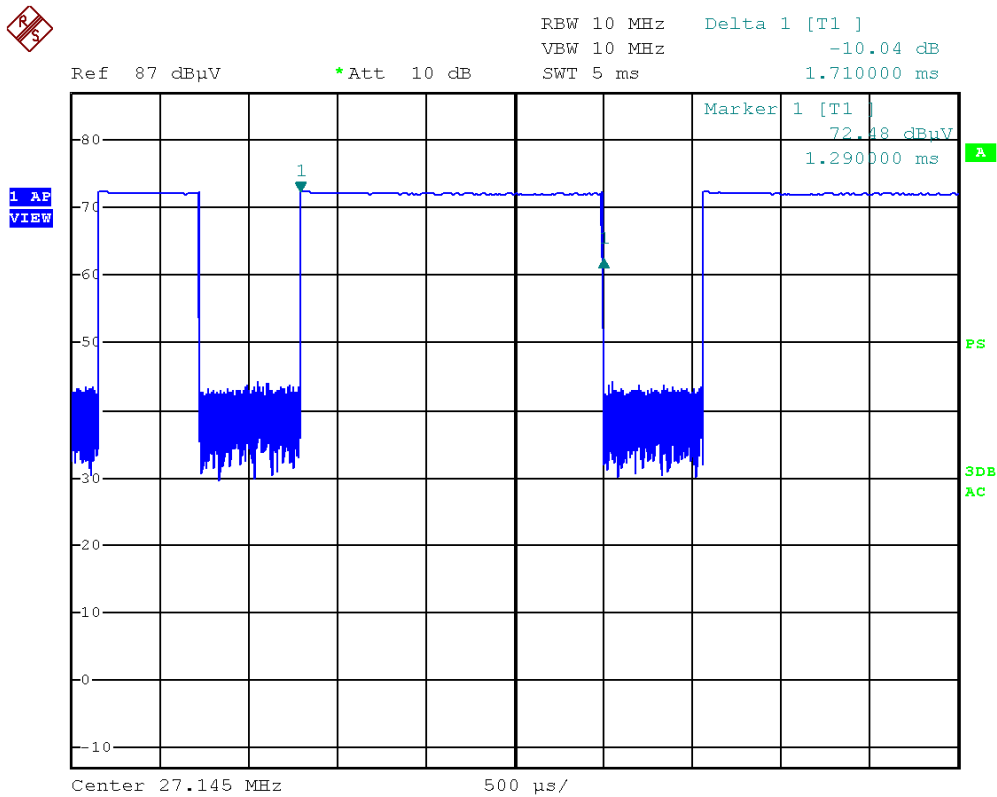
Date: 21.JUN.2012 14:40:44



Date: 21.JUN.2012 14:41:45



Date: 21.JUN.2012 14:32:14



Date: 21.JUN.2012 14:43:45

The Duty cycle of “front” key is $(58 \times 0.58 + 4 \times 1.71) / 74.74 = 0.542$

The Duty cycle of “back” key is $(64 \times 0.58 + 4 \times 1.71) / 81.80 = 0.537$

The Duty cycle of “left” key is $(10 \times 0.58 + 4 \times 1.71) / 20.4 = 0.620$

The Duty cycle of “right” key is $(37 \times 0.58 + 4 \times 1.71) / 51.6 = 0.548$

Therefore, the worst Duty cycle is 62.0%.