

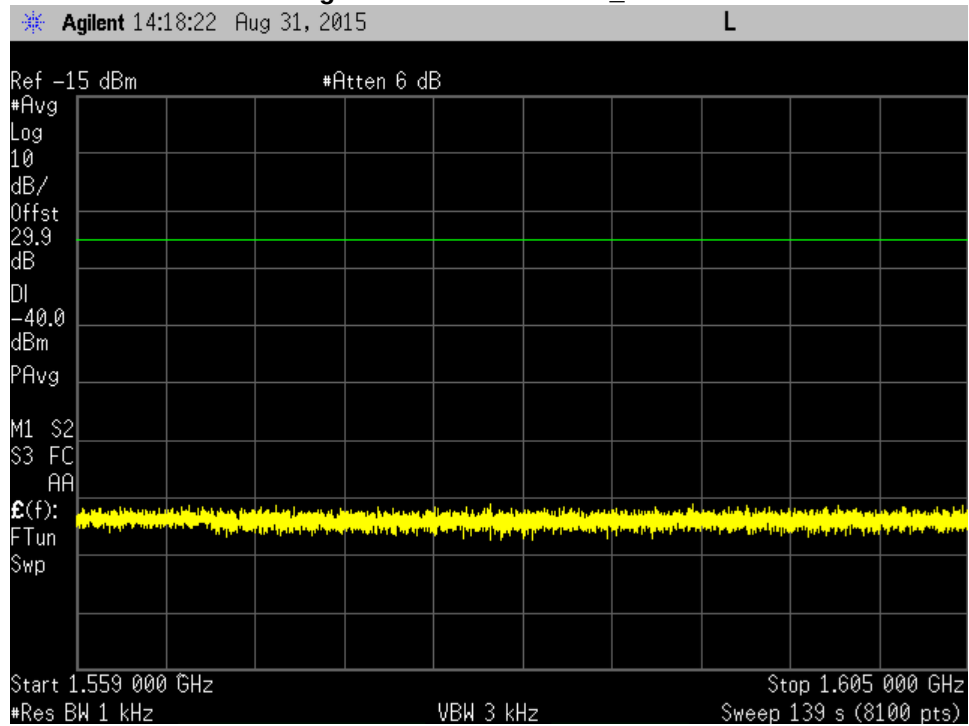


Annex A

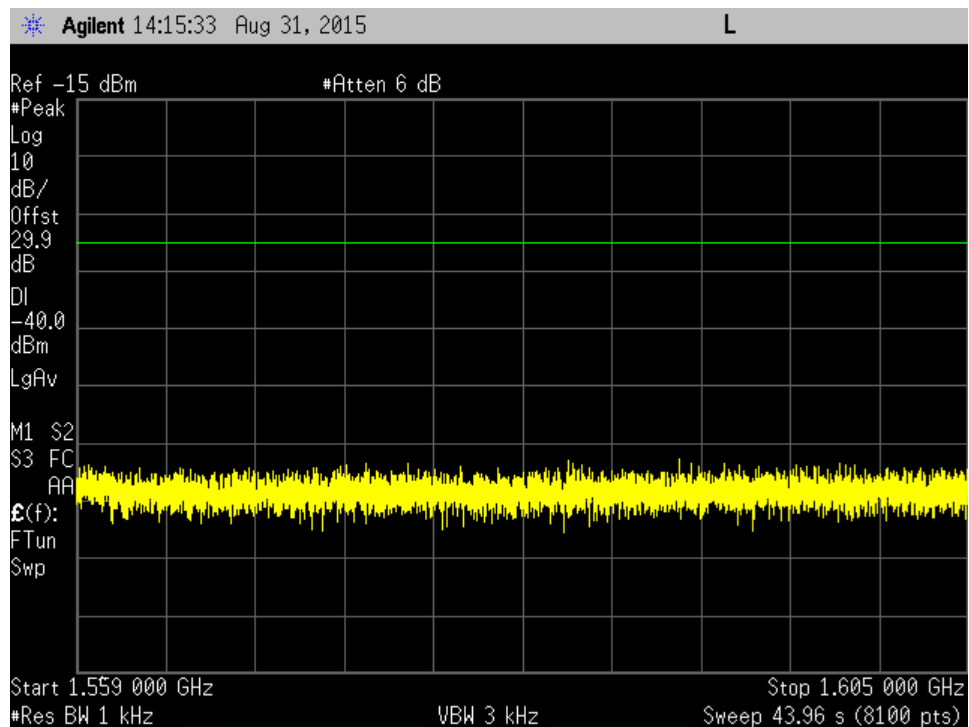
Conducted Spurious



high ch 1559 - 1605 1kHz_AVG

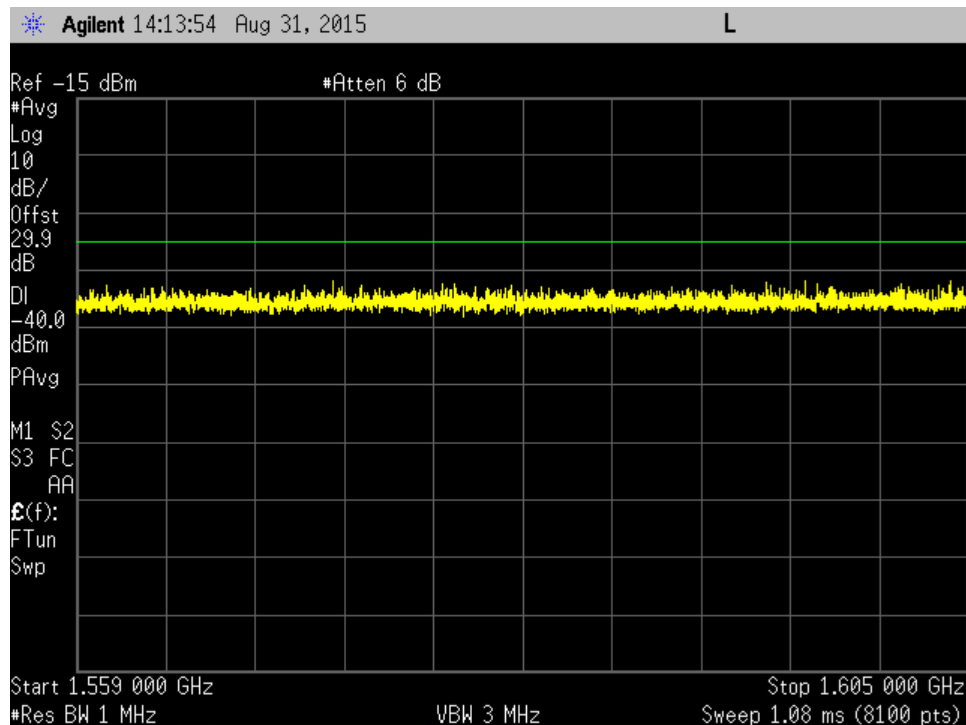


high ch 1559 - 1605 1kHz_Peak

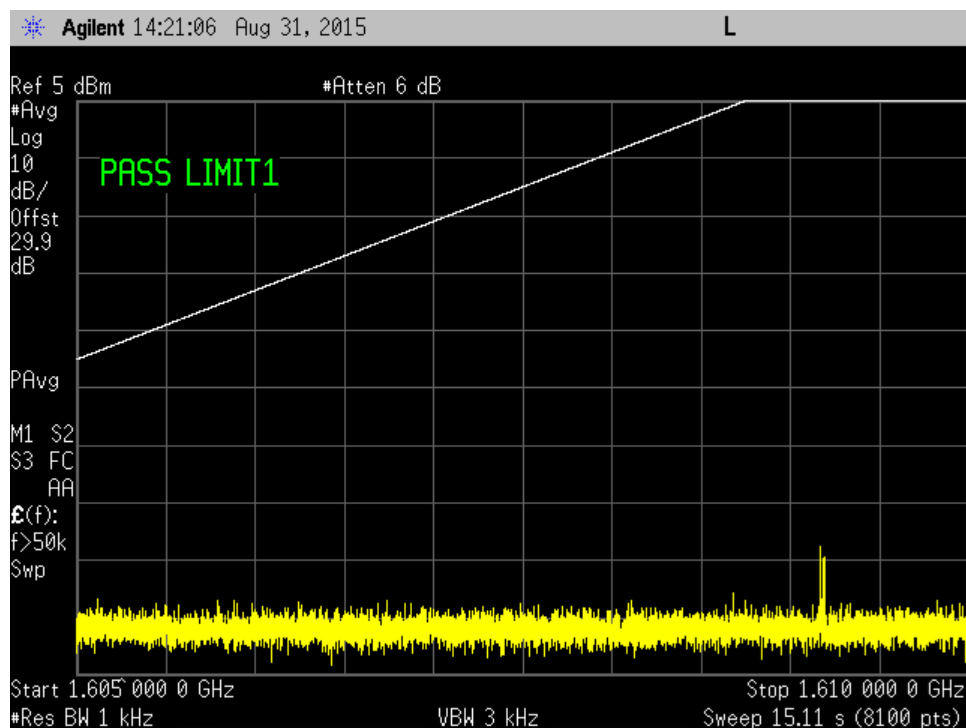




high ch 1559 - 1605 1MHz

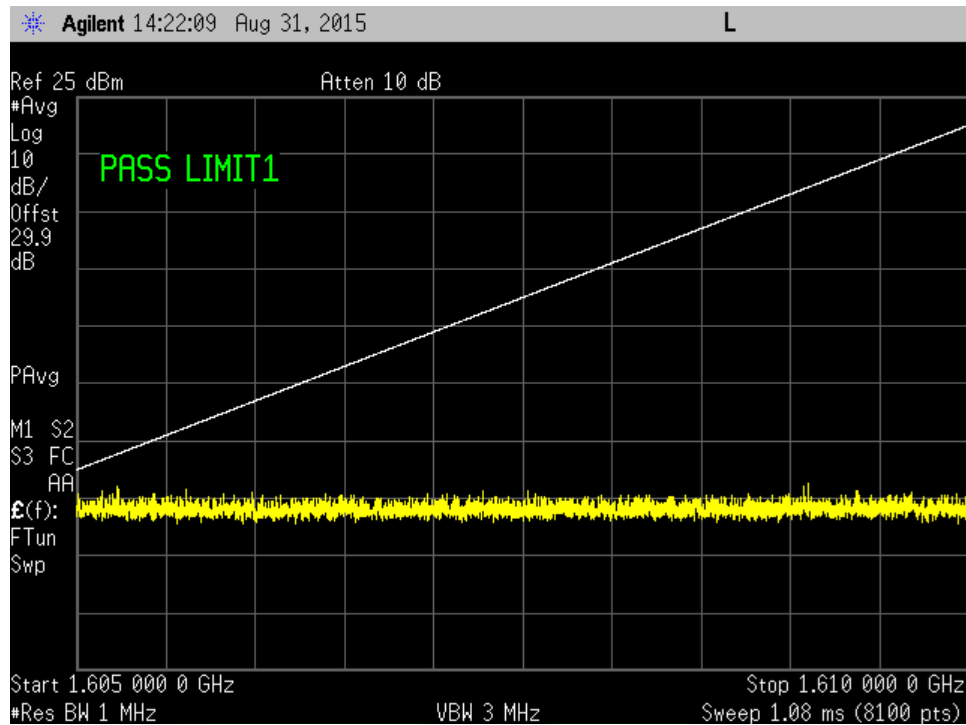


high ch 1605 - 1610 1kHz

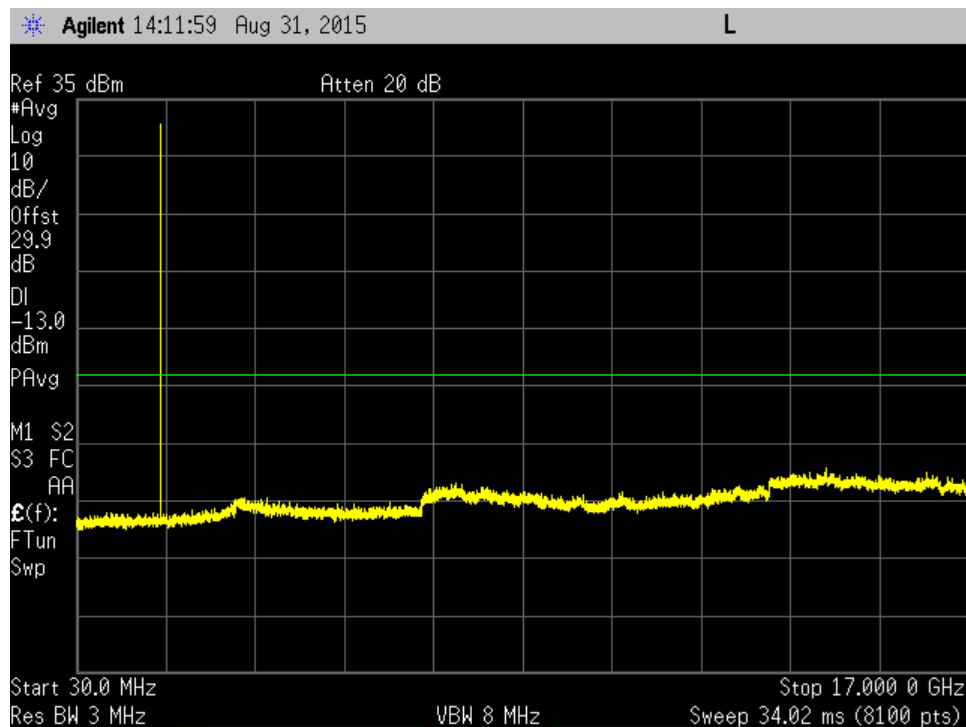




high ch 1605 - 1610 1MHz

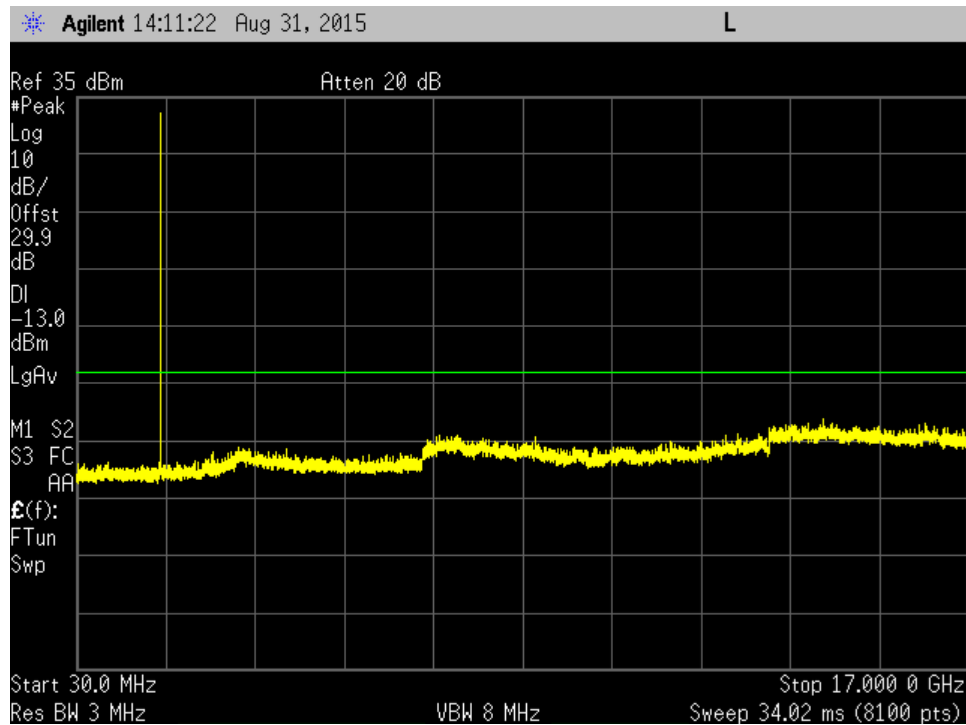


high ch 30 - 17000 MHz_AVG

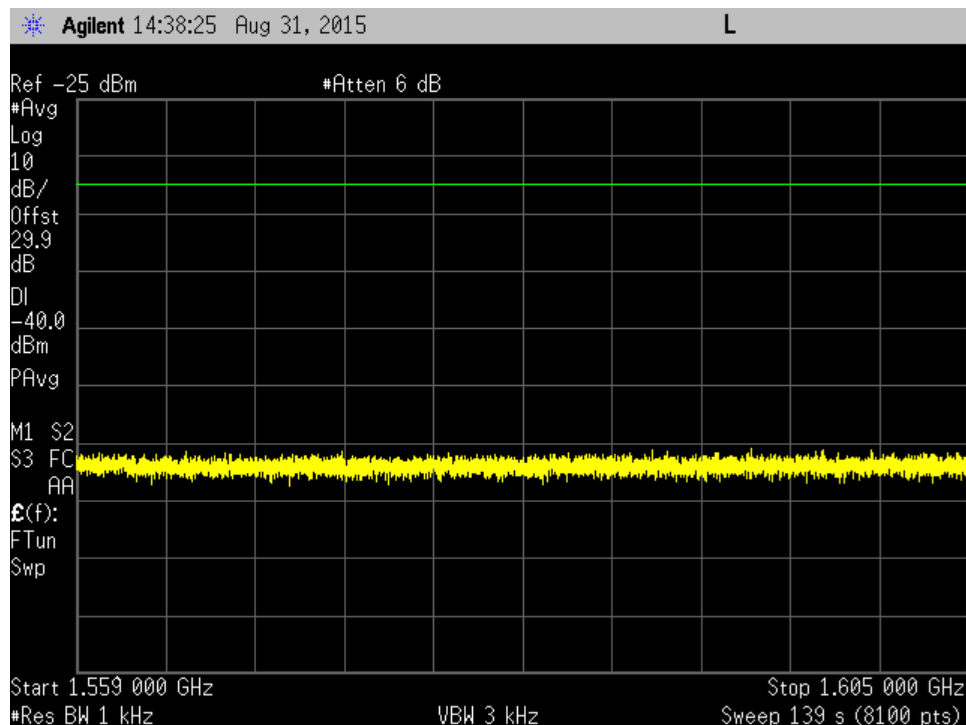




high ch 30 - 17000MHz_Peak

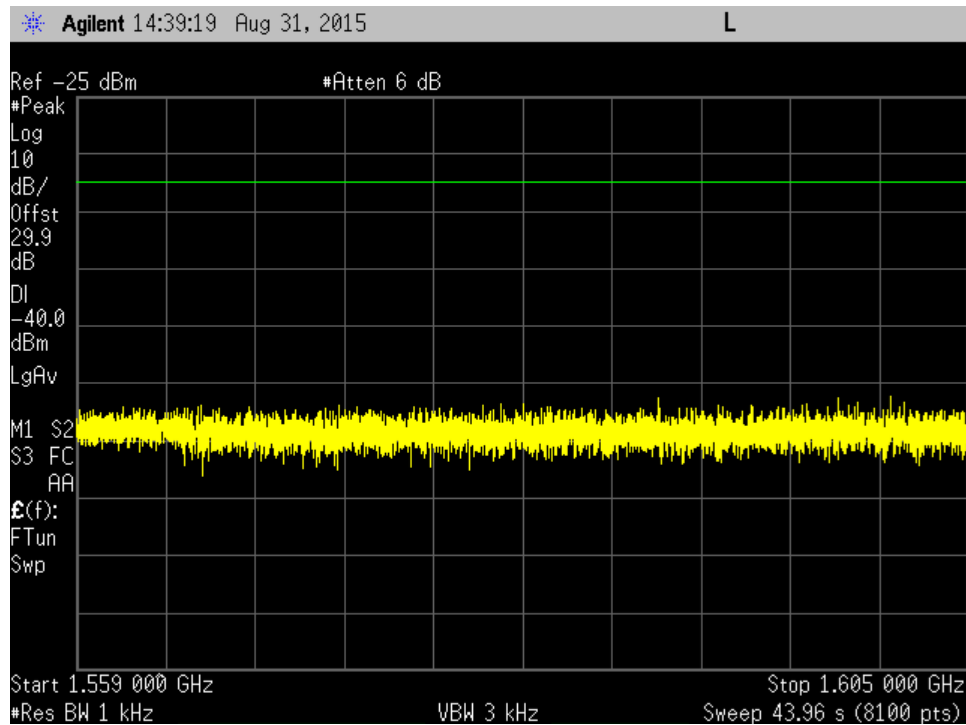


low ch 1559 - 1605 1 kHz_AVG

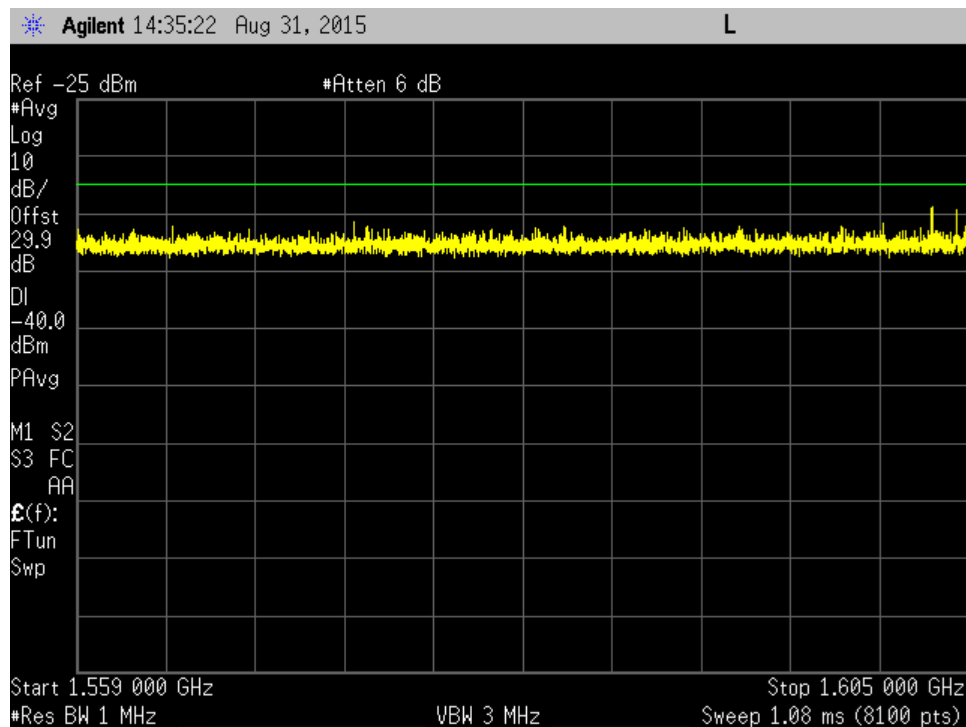




low ch 1559 - 1605 1 kHz_Peak

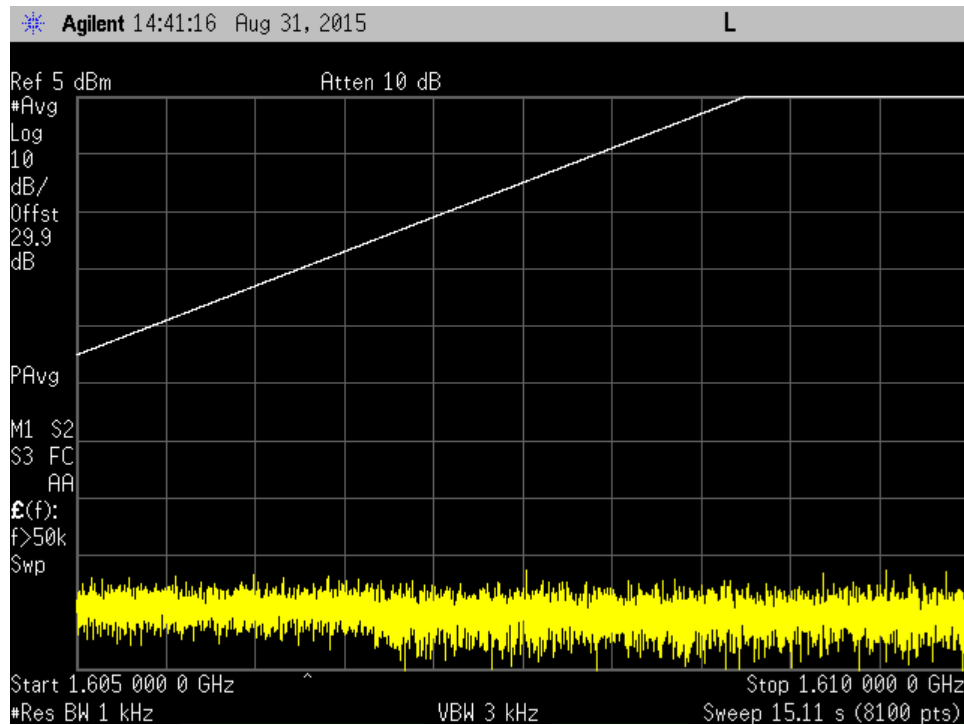


low ch 1559 - 1605 1 MHz

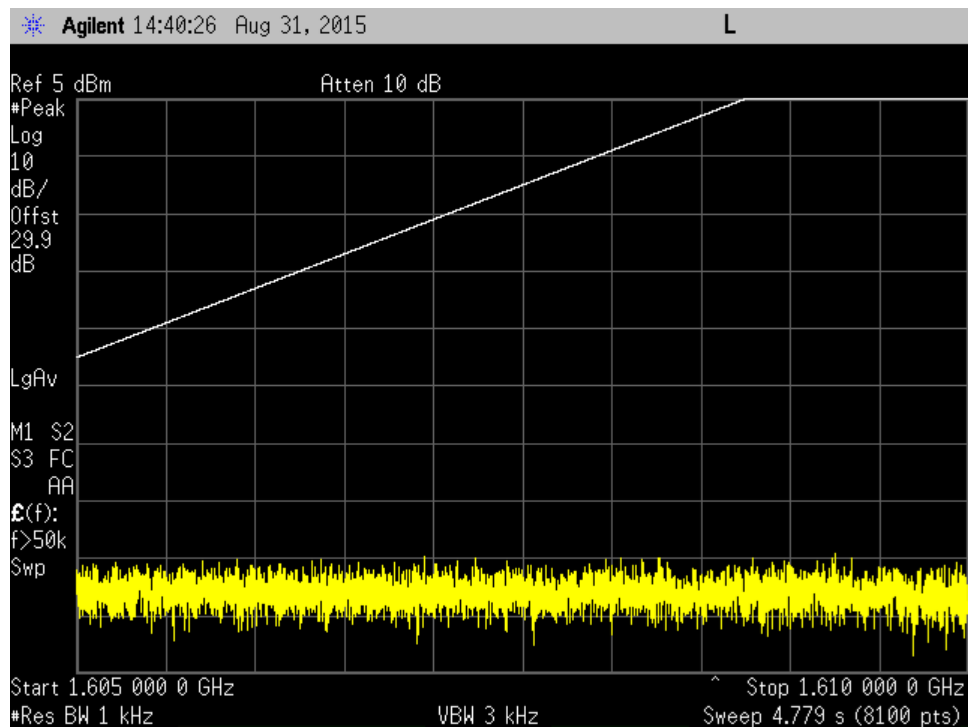




low ch 1605 - 1610 1 kHz AVG

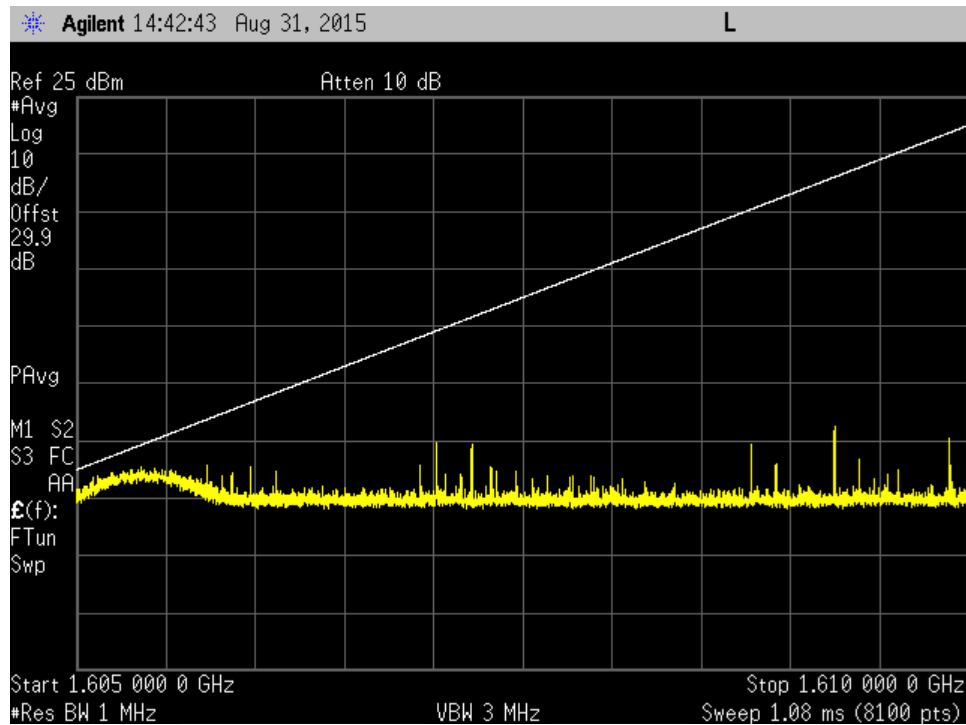


low ch 1605 - 1610 1 kHz Peak

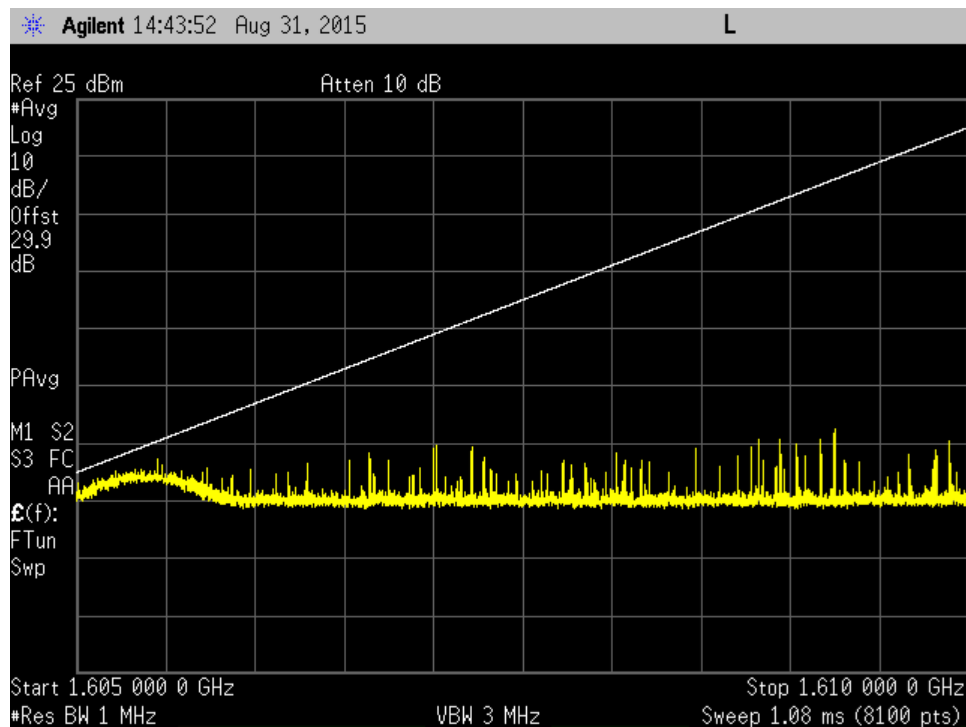




low ch 1605 - 1610 1 MHz

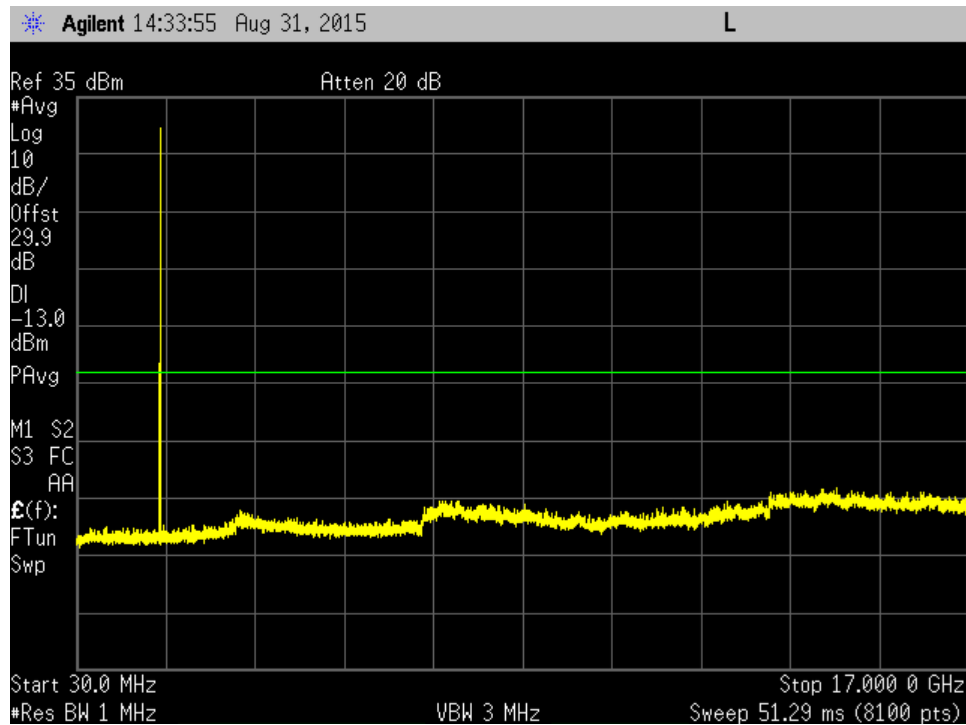


low ch 1605 - 1610 1 MHz_

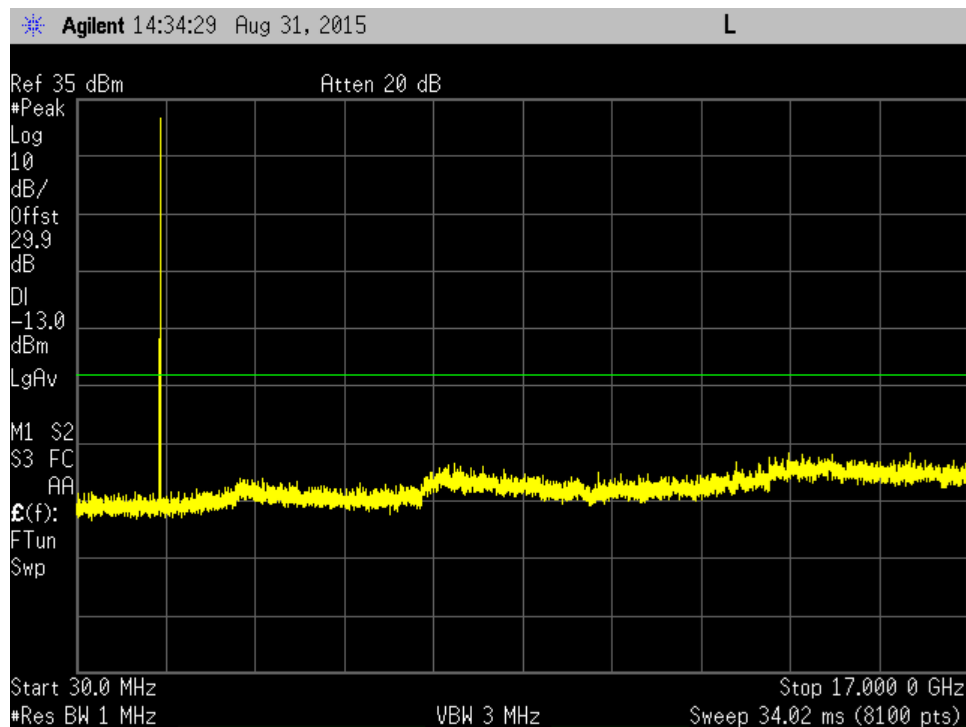




low ch 30 - 17000 MHz_AVG

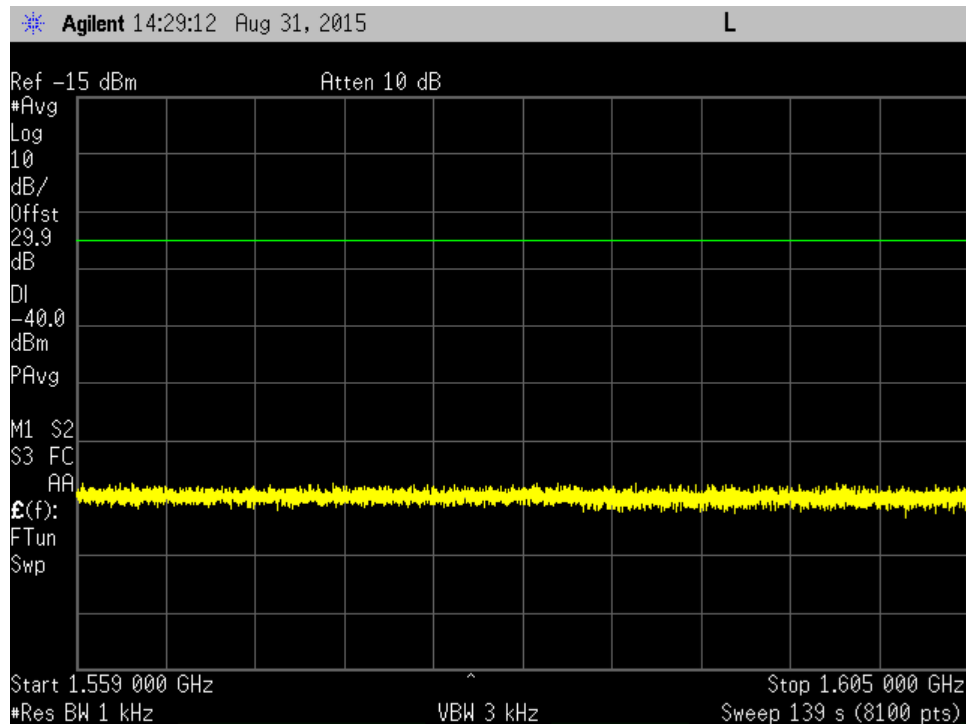


low ch 30 - 17000 MHz_Peak

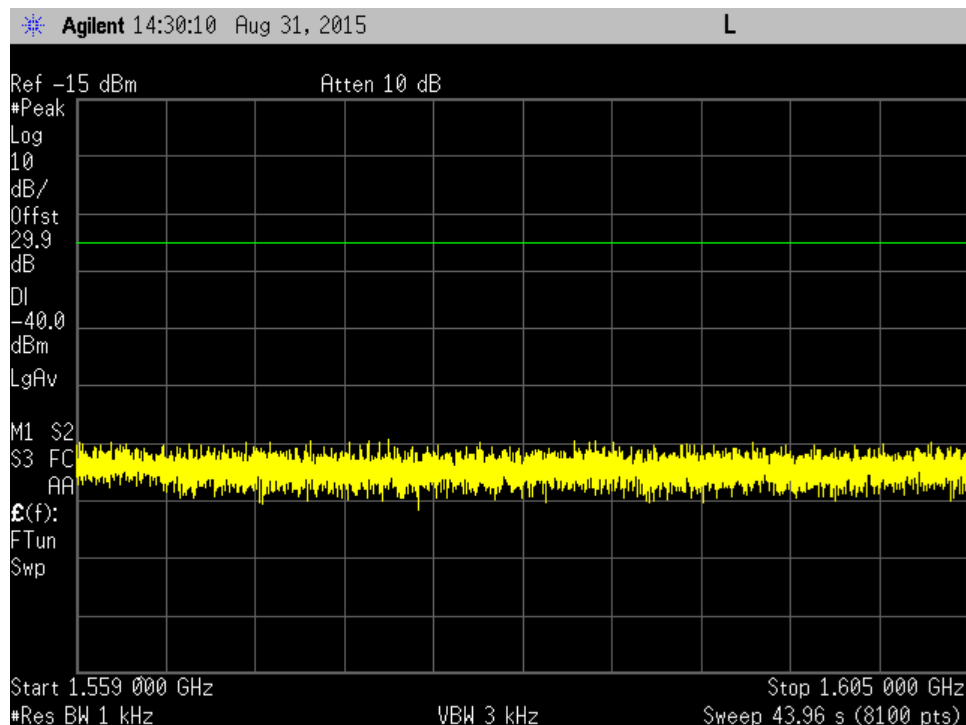




mid ch 1559 - 1605 1kHz_AVG

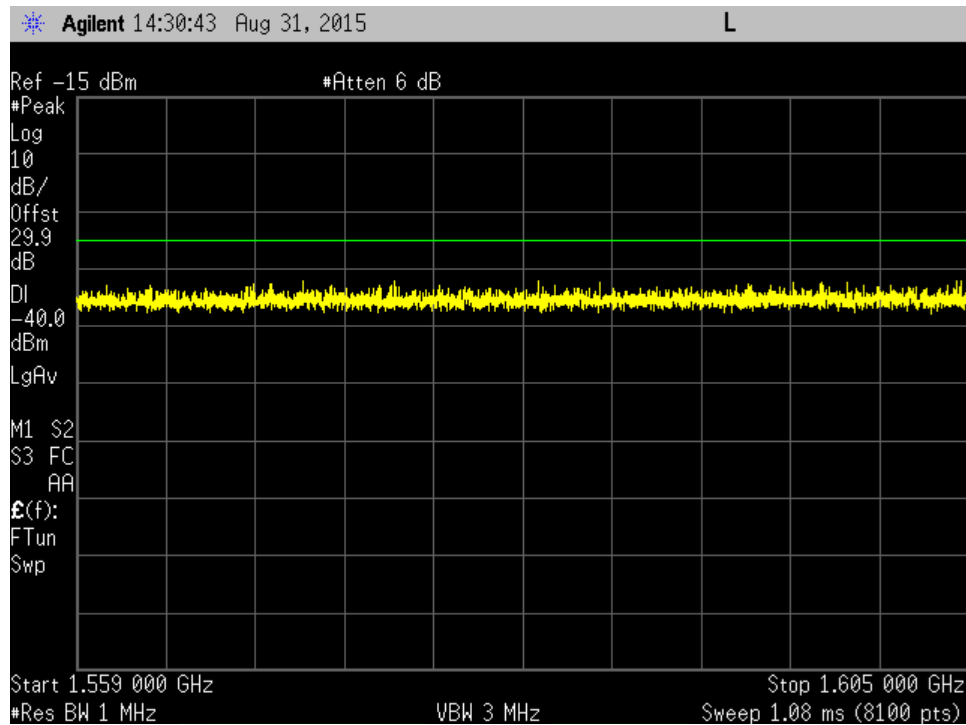


mid ch 1559 - 1605 1kHz_Peak

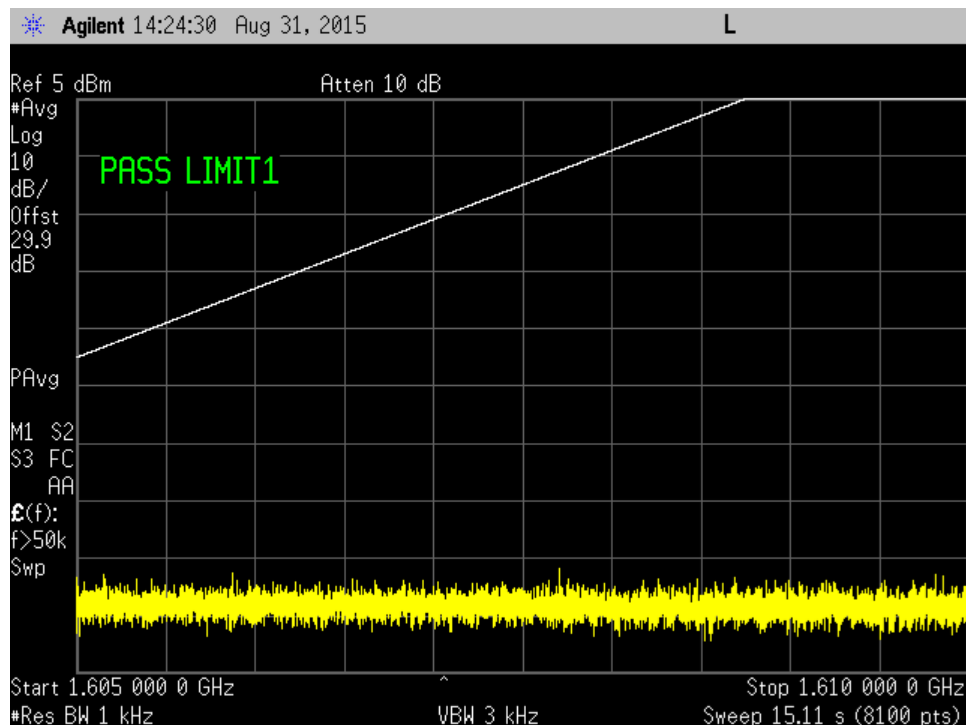




mid ch 1559 - 1605 1MHz

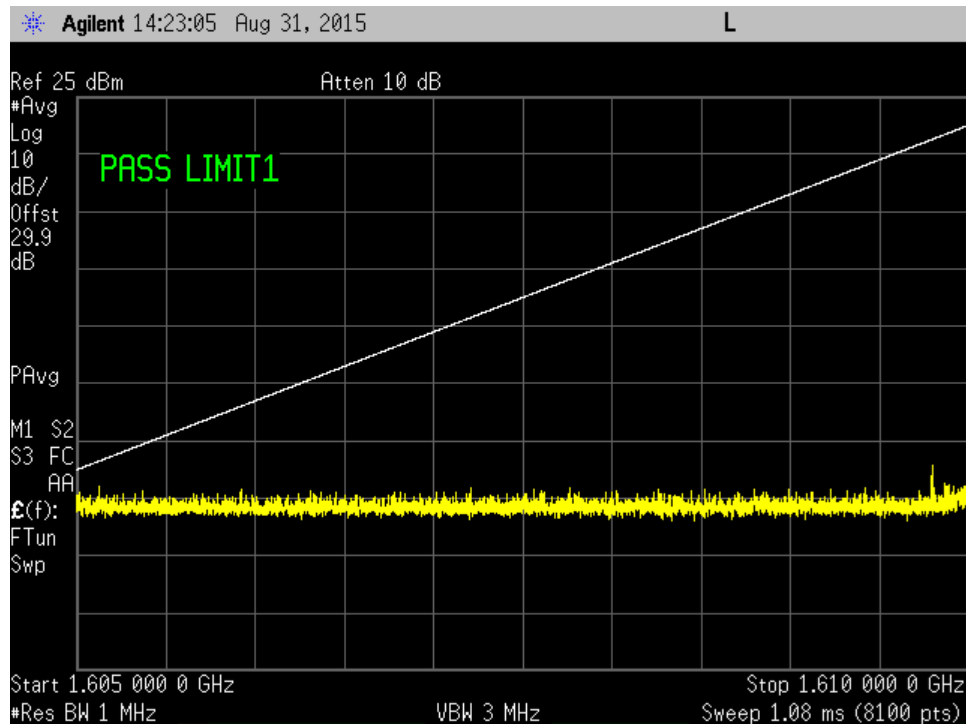


mid ch 1605 - 1610 1kHz

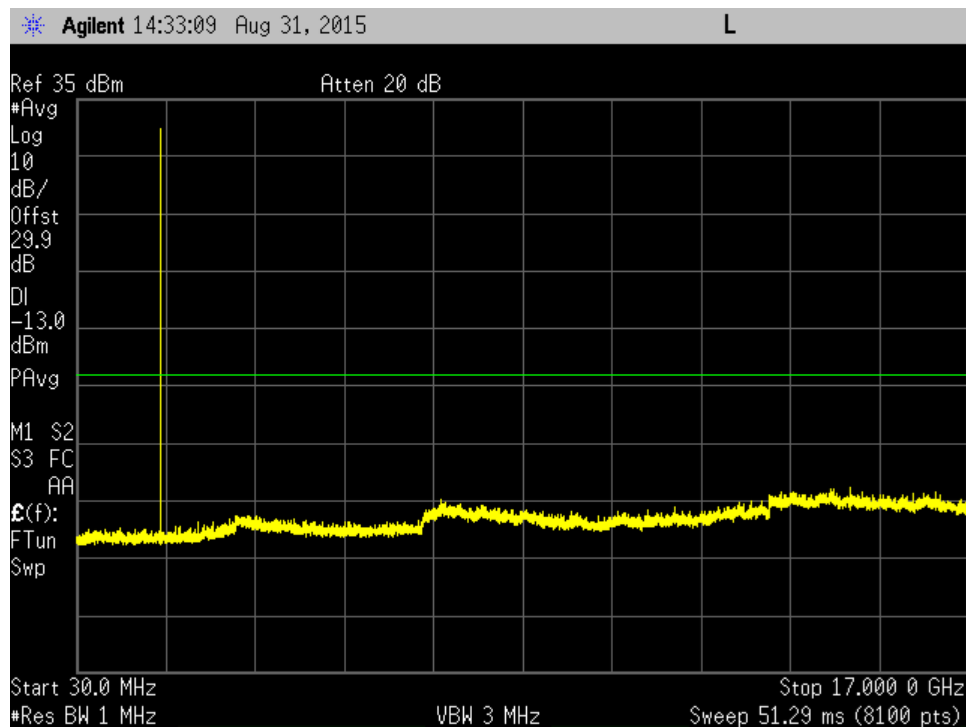




mid ch 1605 - 1610 1MHz

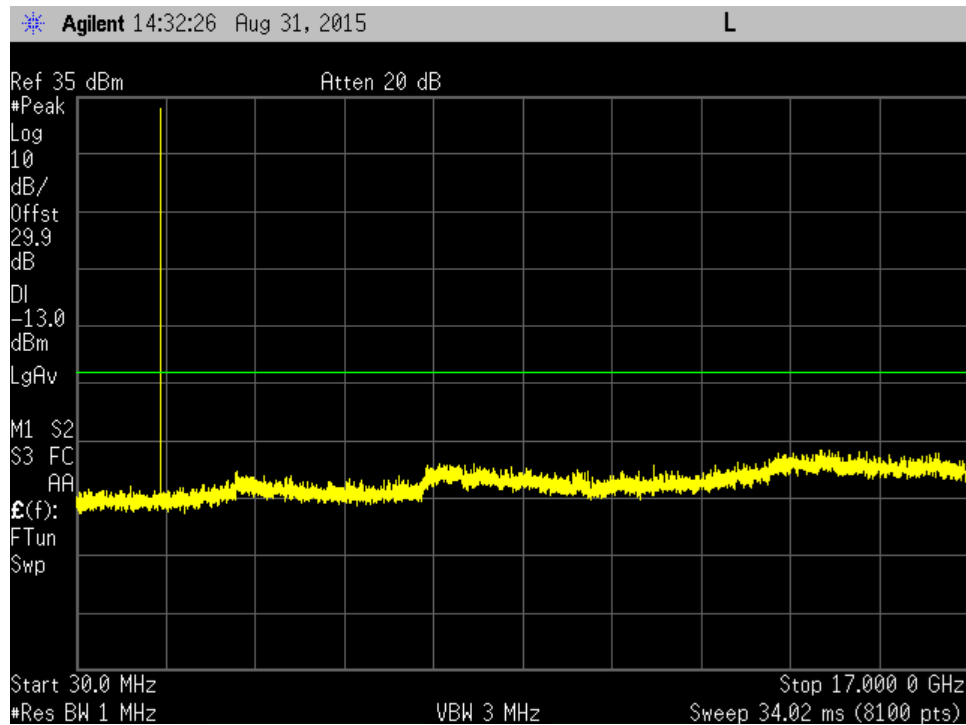


mid ch 30 - 17000 MHz_AVG





mid ch 30 - 17000 MHz_Peak



25.216(i)

