

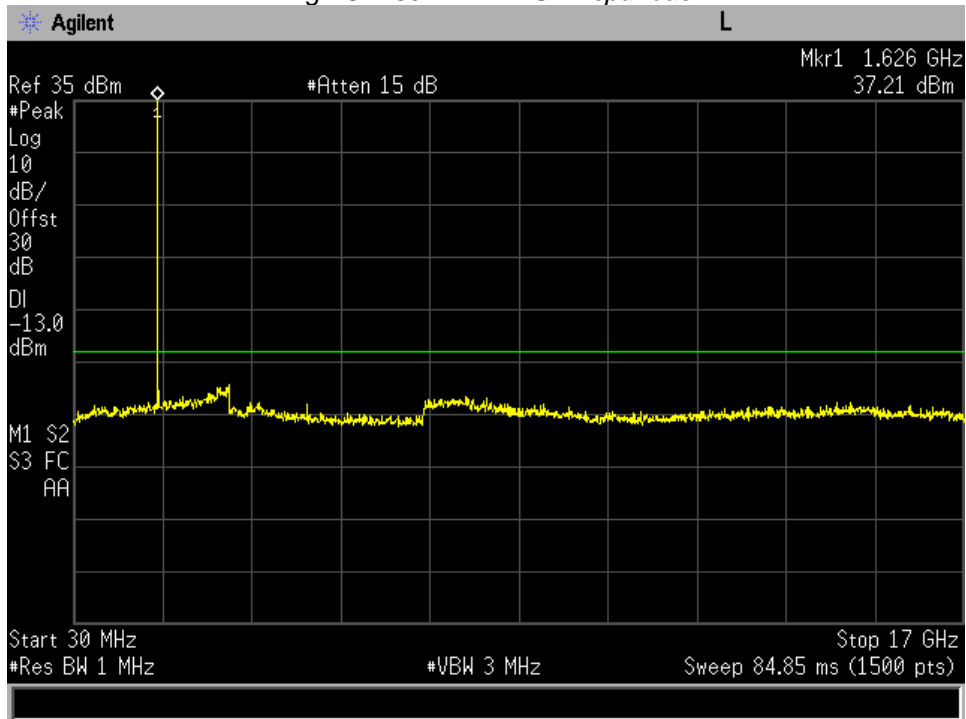


# Annex A

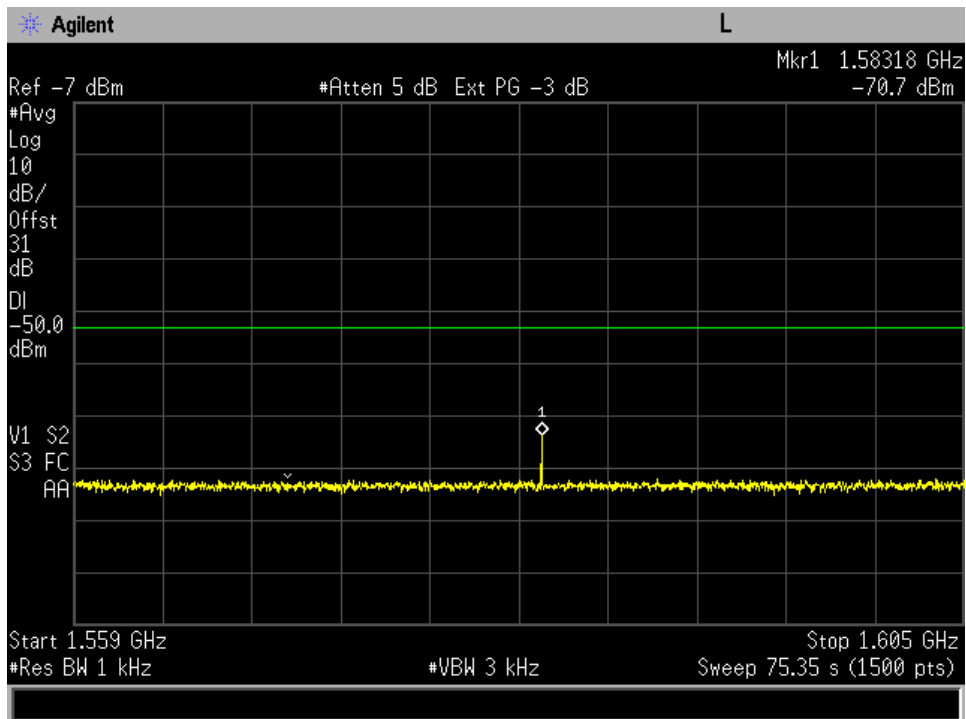
## Undesirable Emissions Conducted



*High Ch- 30MHz -17 GHz spurious*

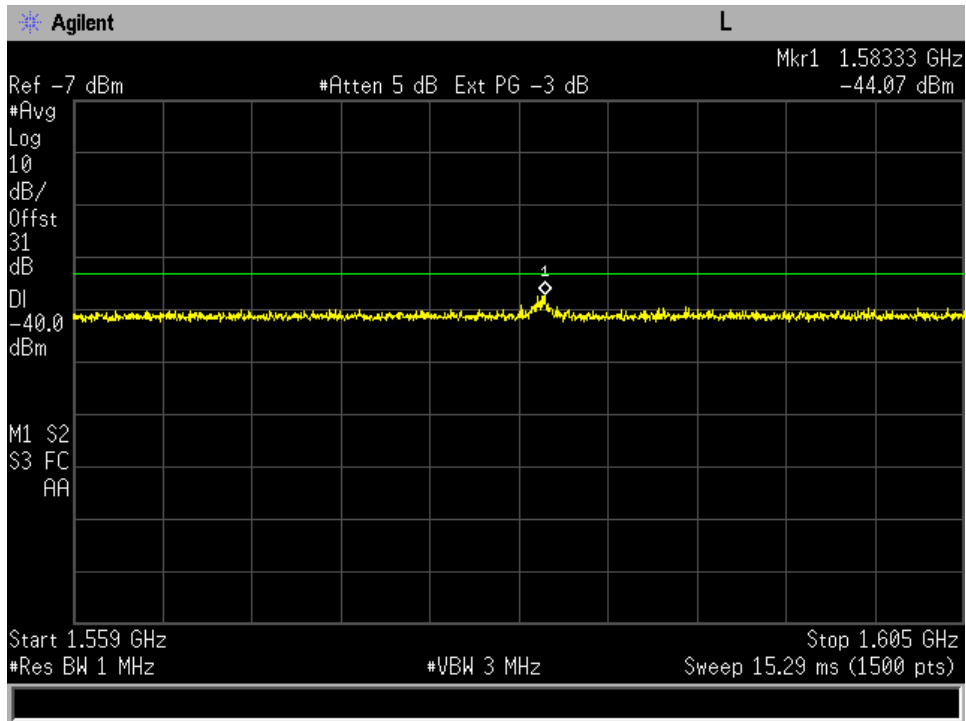


*High Ch\_Conducted Spurs\_1559 - 1605 MHz\_1kHz*

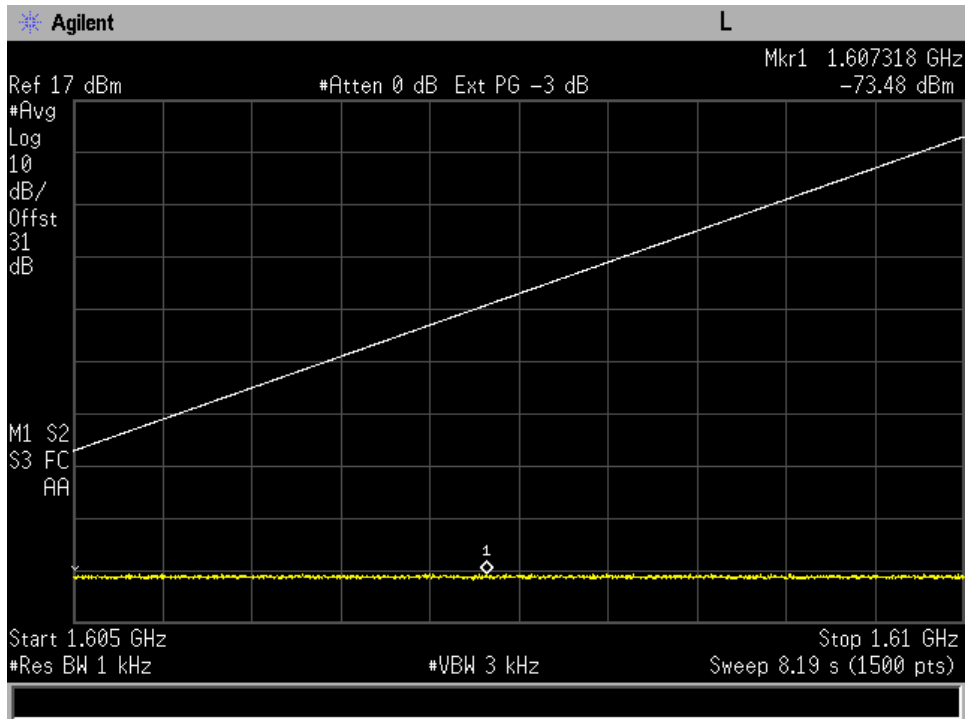




High Ch\_Conducted Spurs\_1559 - 1605 MHz\_1MHz

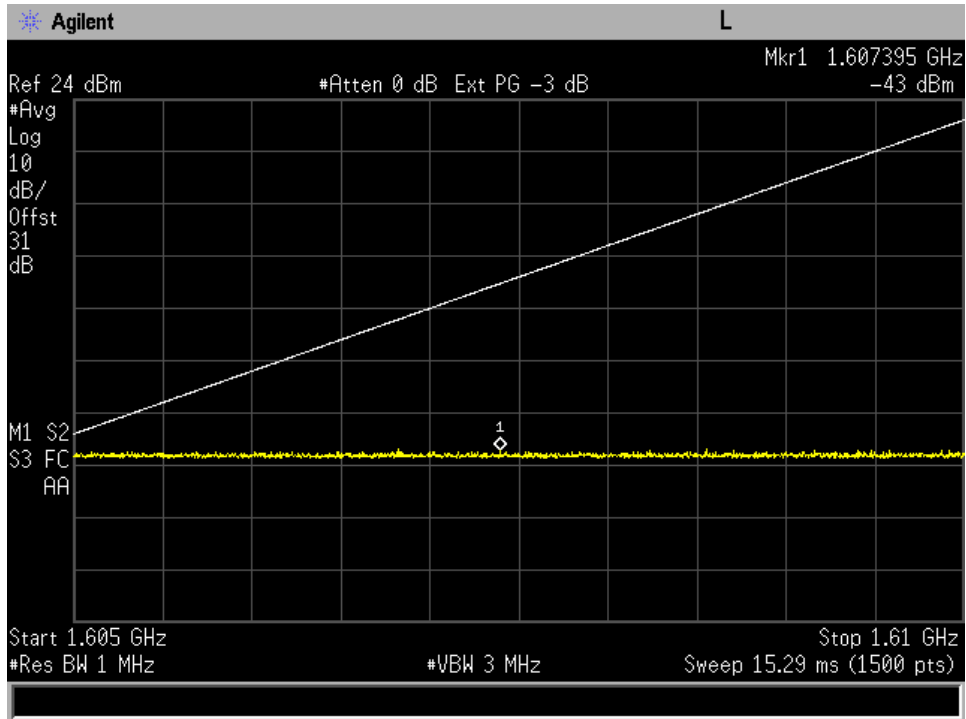


High Ch\_Conducted Spurs\_1605 - 1610MHz\_1kHz

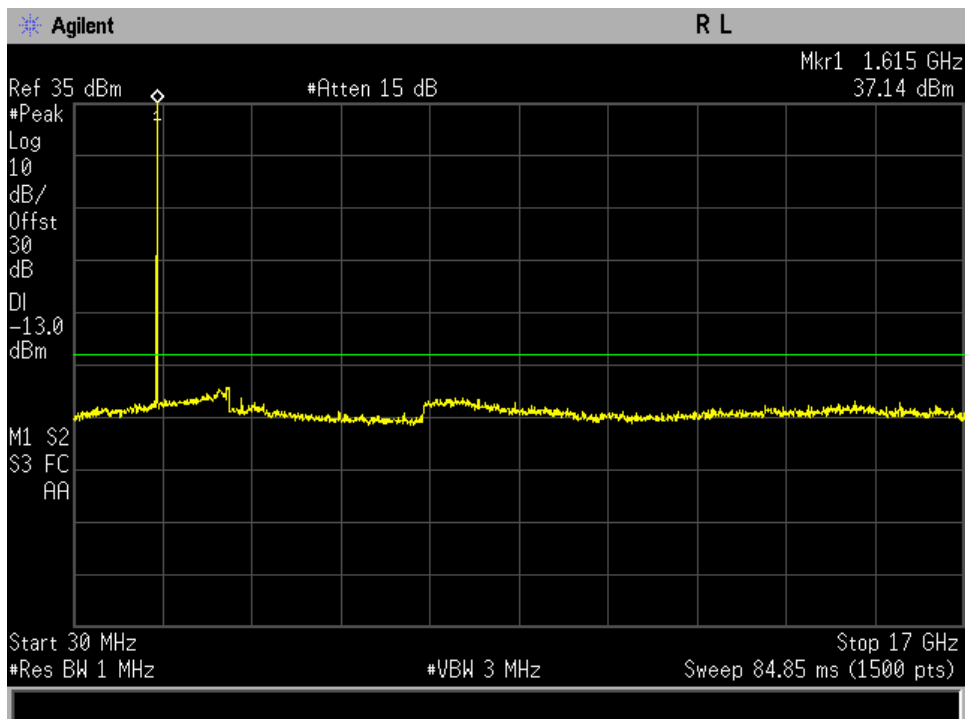




High Ch\_Conducted Spurs\_1605 - 1610MHz\_1MHz

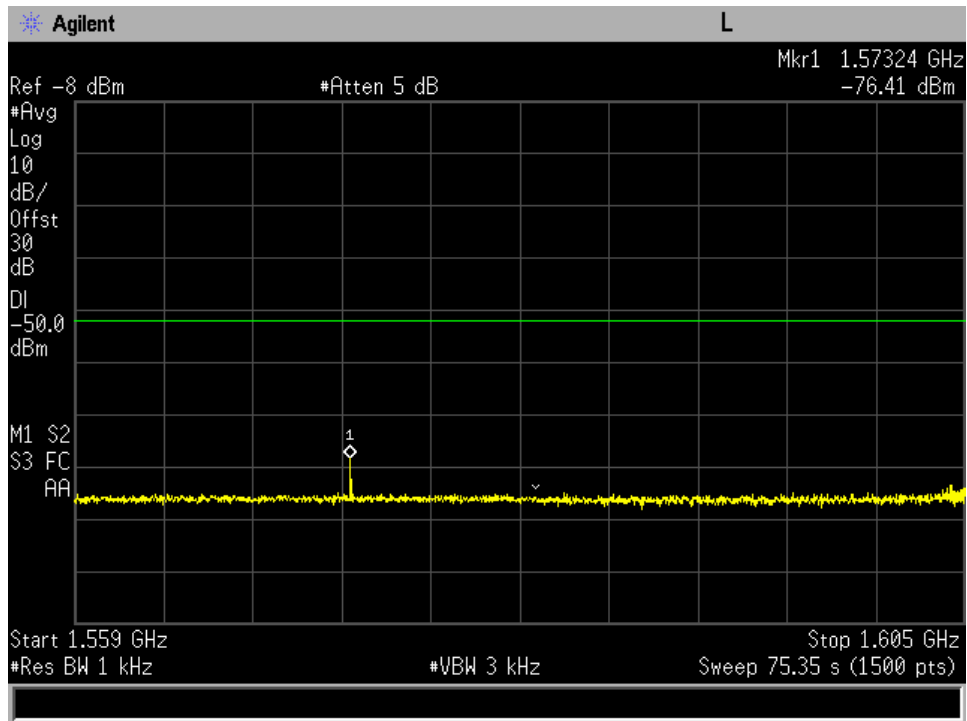


Low Ch- 30MHz -17 GHz spurious

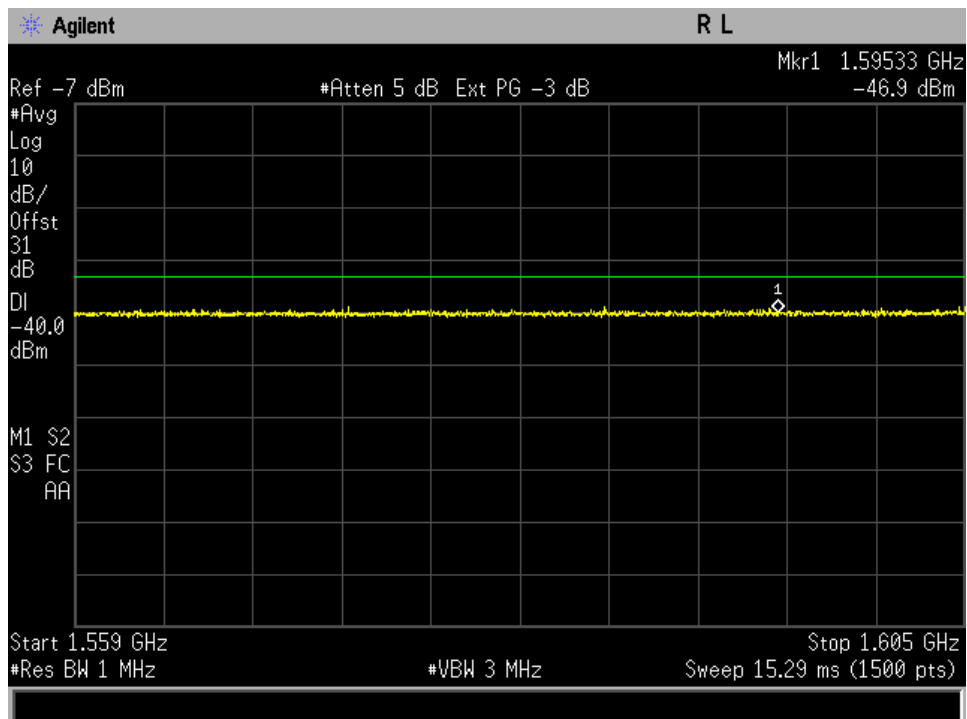




Low Ch\_Conducted Spurs\_1559 - 1605 MHz\_1kHz

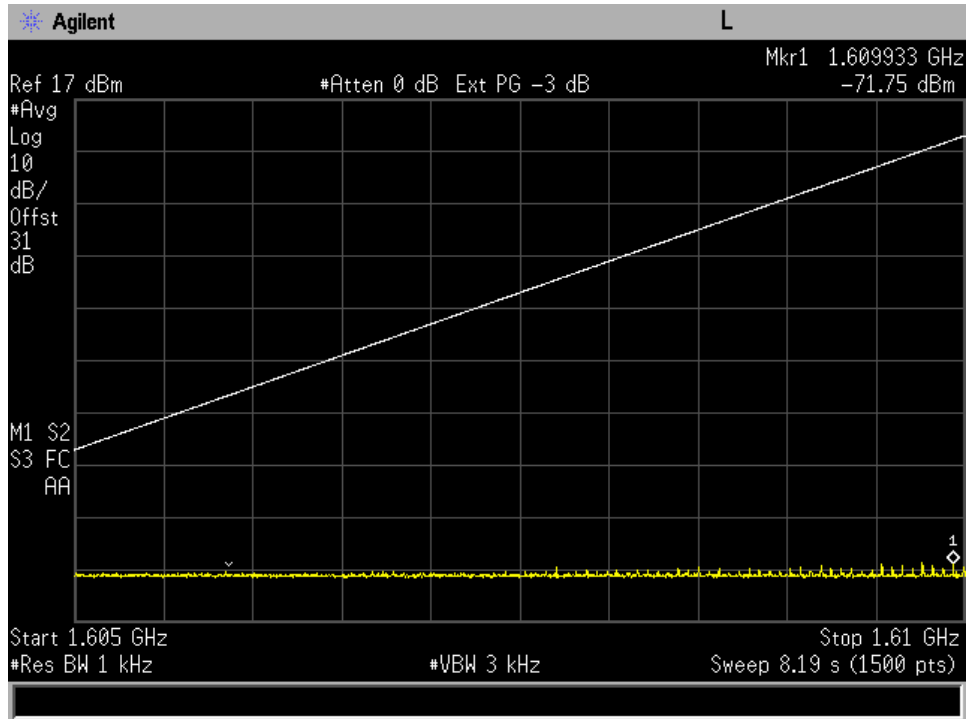


Low Ch\_Conducted Spurs\_1559 - 1605 MHz\_1MHz

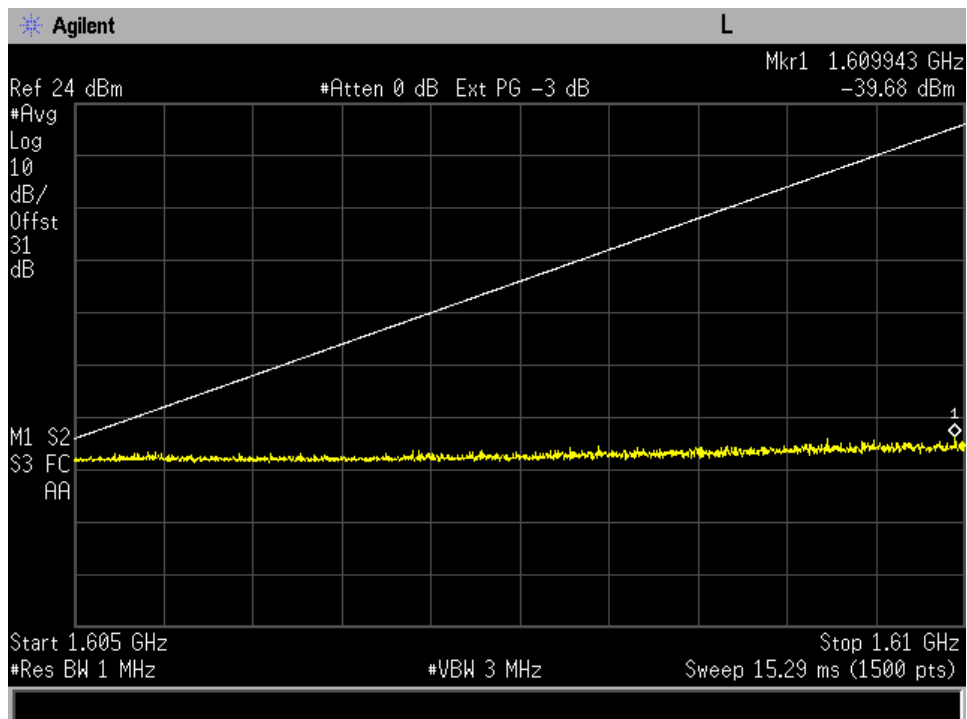




Low Ch\_Conducted Spurs\_1605 - 1610MHz\_1kHz

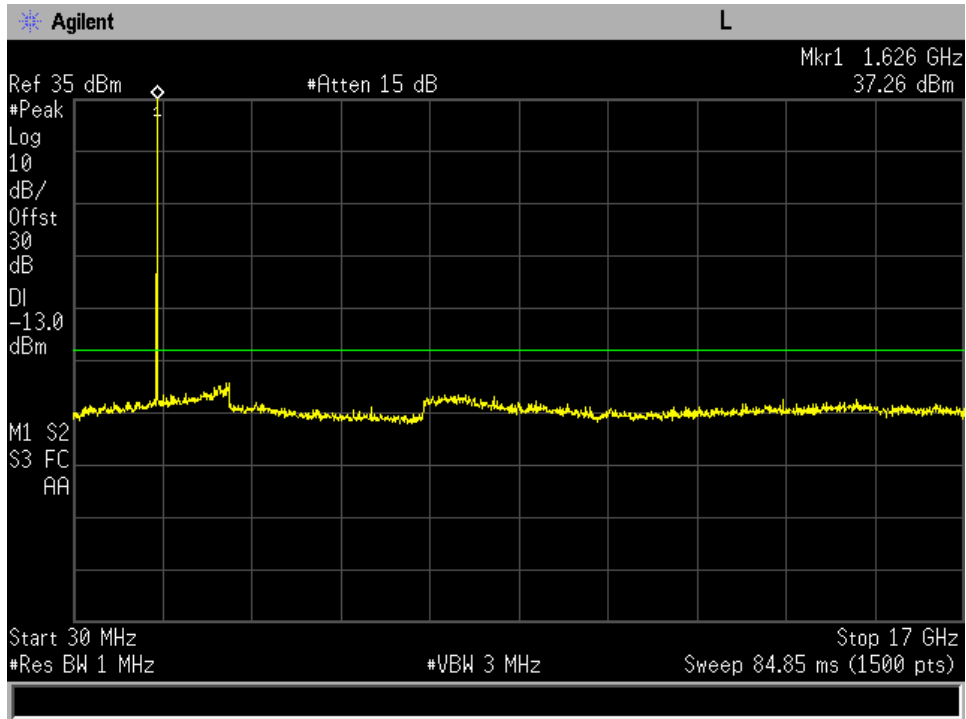


Low Ch\_Conducted Spurs\_1605 - 1610MHz\_1MHz

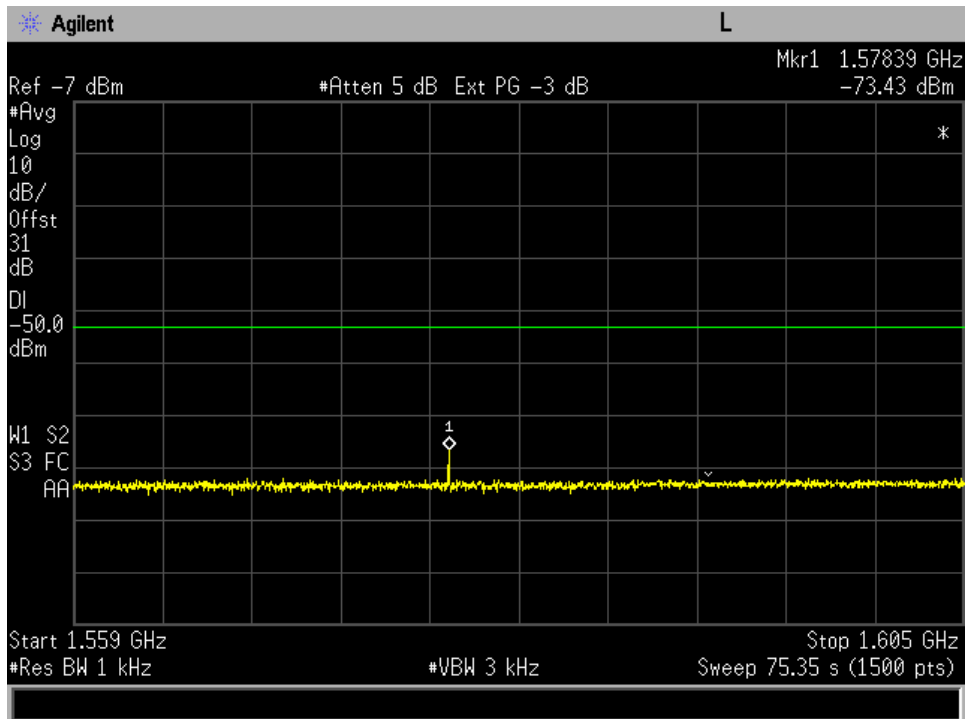




Mid Ch- 30MHz -17 GHz spurious

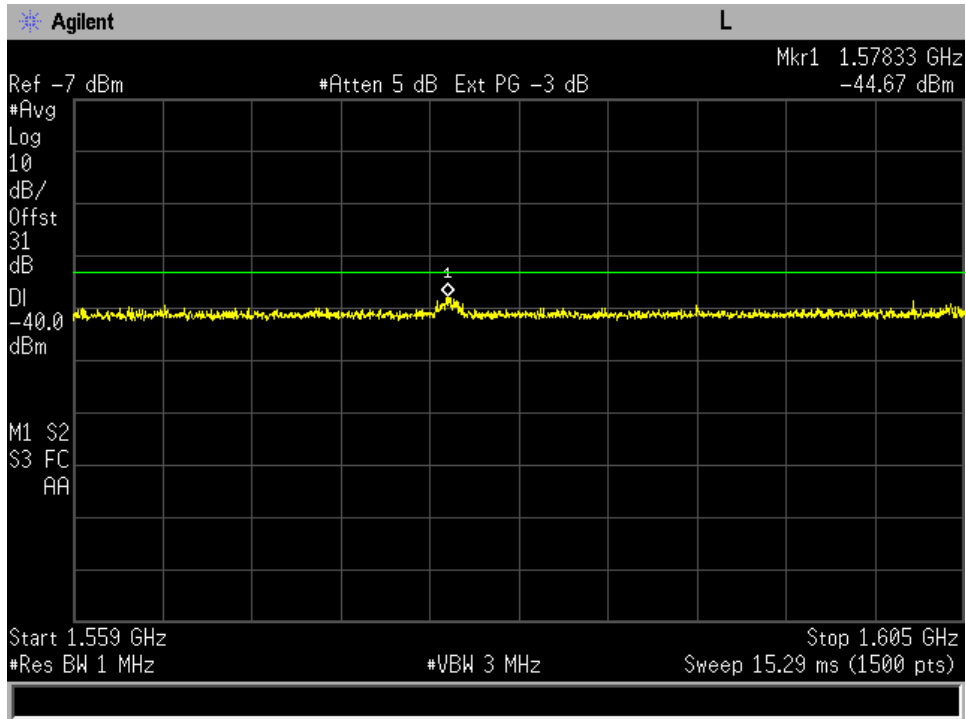


Mid Ch\_Conducted Spurs\_1559 - 1605 MHz\_1kHz (2)

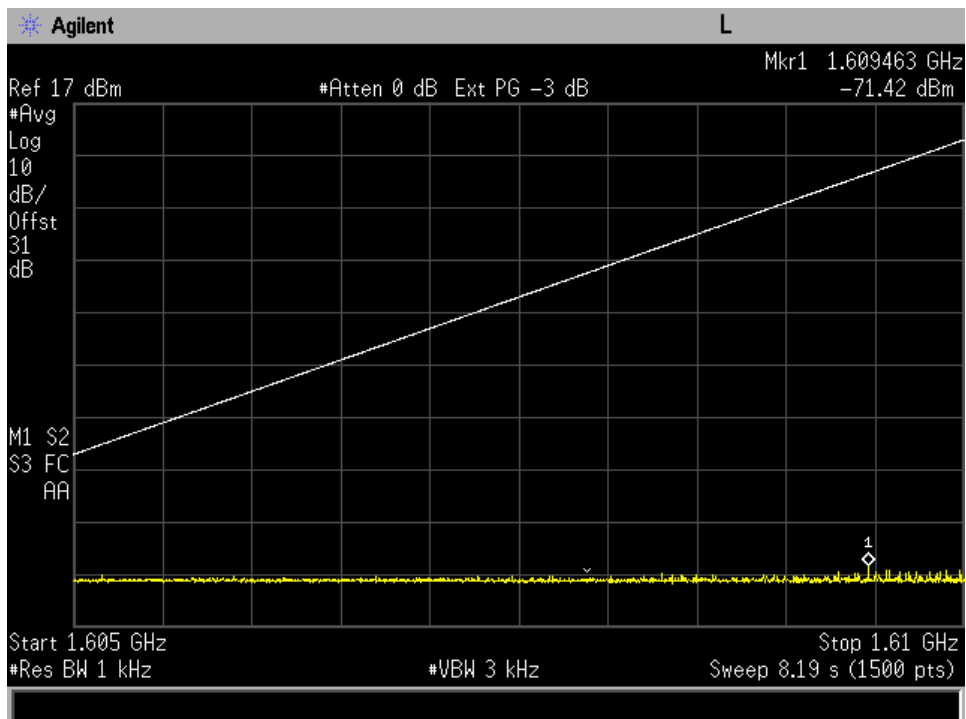




Mid Ch\_Conducted Spurs\_1559 - 1605 MHz\_1MHz



Mid Ch\_Conducted Spurs\_1605 - 1610MHz\_1kHz







Mid Ch\_Conducted Spurs\_1605 - 1610MHz\_1MHz

