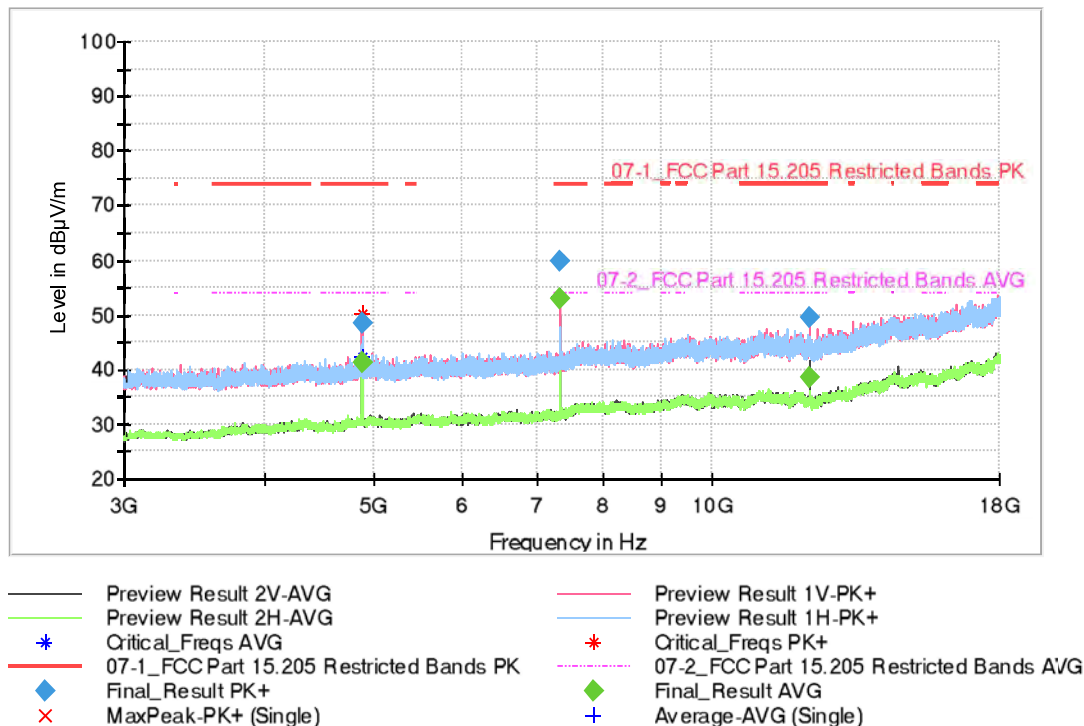


Measurement data	☒	Horizontal	☒	Vertical
Operating mode / Info		Mode 1 / TX Channel Middle 2440 MHz		

Common Information

EUT/Sample # / OM# : TLF20 4160 3.6 RWLB 277-400V WC3 QB SP
Voltage/Frequency : 277-400 Vac
Port/Terminal under test : Enclosure
Remark/Comment : EUT ON. BLE Mid CH (2440 MHz)



Final Result

Frequency (MHz)	MaxPeak (dBμV/m)	Average (dBμV/m)	Limit (dBμV/m)	Margin (dB)	Bandwidth (kHz)	Height (cm)	Pol
12198.273333	49.40	---	74.00	24.60	1000.000	248.0	V
4879.373333	48.47	---	74.00	25.53	1000.000	322.0	V
7319.103333	59.94	---	74.00	14.06	1000.000	323.0	V
12198.566667	---	38.51	54.00	15.49	1000.000	194.0	V
4879.615000	---	41.42	54.00	12.58	1000.000	328.0	V
7319.130000	---	52.91	54.00	1.09	1000.000	318.0	V

Supplementary information:

- The "Azimuth/Pol/Height" indicates the turn-table azimuth, the antenna polarization and the antenna height where the maximum emissions level was measured.
- The "Margin" is with reference to the emissions limit. A positive number indicates that the emission measurement is below the limit. A negative number indicates that the emission measurement exceeds the limit.