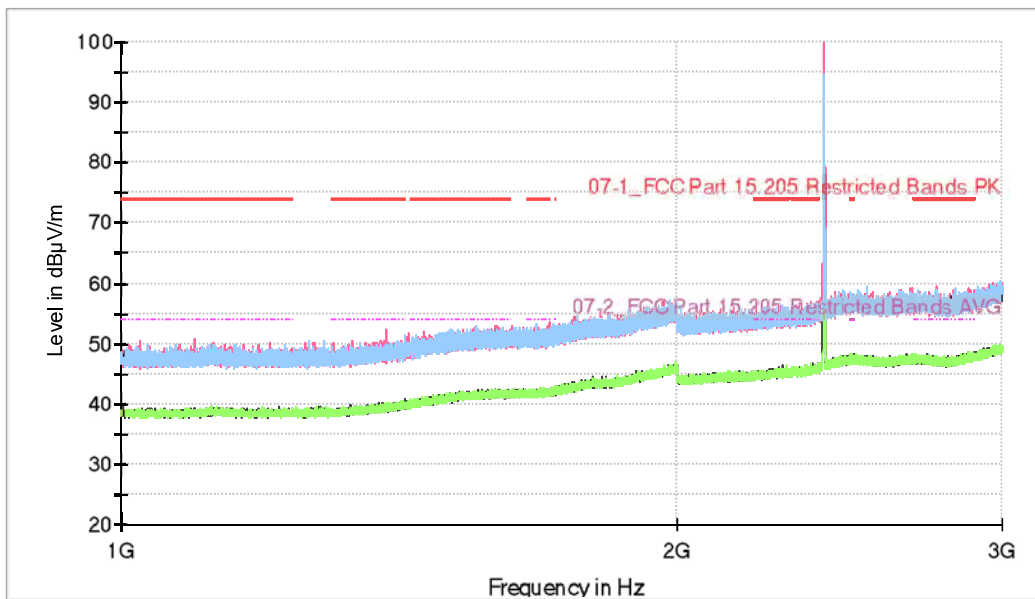
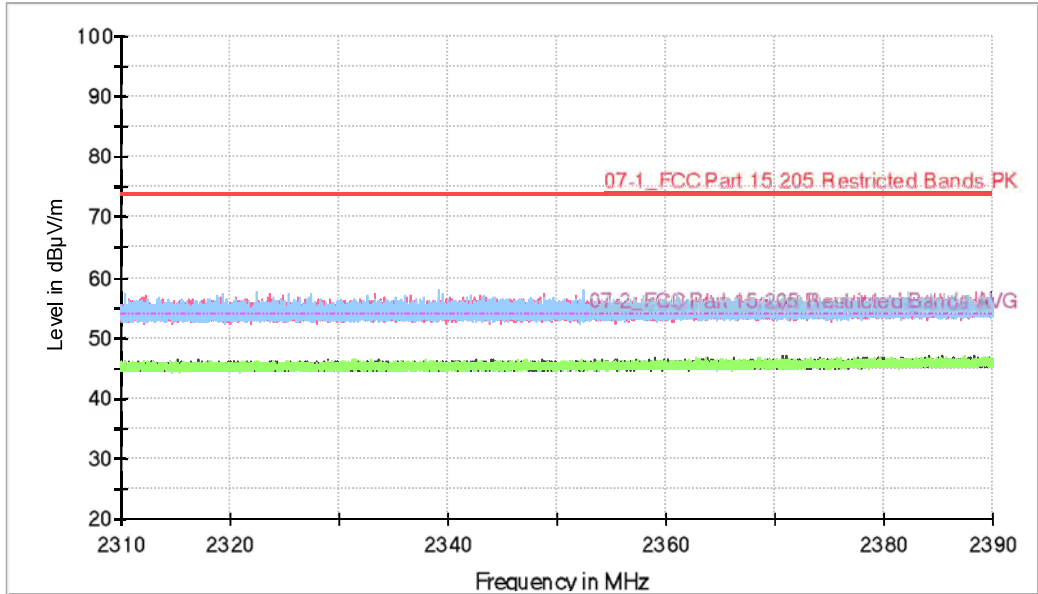


## FREQUENCY RANGE 1 – 3 GHz:

Measurement data		<input checked="" type="checkbox"/>	Horizontal	<input checked="" type="checkbox"/>	Vertical
Operating mode / Info			Mode 1 / TX Channel Low 2402 MHz		
<div>Common Information</div> <div>EUT/Sample # / OM# : TLF20 4160 3.6 RWLB 277-400V WC3 QB SP</div> <div>Voltage/Frequency : 277-400 Vac</div> <div>Port/Terminal under test : Enclosure</div> <div>Remark/Comment : EUT ON. BLE Low CH (2402 MHz)</div>					
<div></div> <div><div>— Preview Result 2V-AVG</div><div>— Preview Result 2H-AVG</div><div>— 07-1_FCC Part 15.205 Restricted Bands PK</div><div>◆ Final_Result PK+</div><div>— Preview Result 1V-PK+</div><div>— Preview Result 1H-PK+</div><div>— 07-2_FCC Part 15.205 Restricted Bands AVG</div><div>◆ Final_Result AVG</div></div>					
No significant values were measured.					
<div>Supplementary information:</div> <div>- The "Azimuth/Pol/Height" indicates the turn-table azimuth, the antenna polarization and the antenna height where the maximum emissions level was measured.</div> <div>- 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.</div>					

Measurement data	<input checked="" type="checkbox"/>	Horizontal	<input checked="" type="checkbox"/>	Vertical
Operating mode / Info		Mode 1 / TX Channel Low 2402 MHz		
Restricted band 2.31-2.39 GHz				
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. Restricted band 2.31-2.39 GHz. BLE Low CH (2402 MHz)		
<div></div> <div><div><div>Preview Result 2V-AVG</div><div>Preview Result 2H-AVG</div><div>07-1_FCC Part 15.205 Restricted Bands PK</div><div>Final_Result PK+</div></div><div><div>Preview Result 1V-PK+</div><div>Preview Result 1H-PK+</div><div>07-2_FCC Part 15.205 Restricted Bands AVG</div><div>Final_Result AVG</div></div></div>				
No significant values were measured.				
Supplementary information:				
<div><div>- The "Azimuth/Pol/Height" indicates the turn-table azimuth, the antenna polarization and the antenna height where the maximum emissions level was measured.</div><div>- 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.</div></div>				

Measurement data		<input checked="" type="checkbox"/>	Horizontal	<input checked="" type="checkbox"/>	Vertical
Operating mode / Info			Mode 1 / TX Channel Middle 2440 MHz		
<div>Common Information</div> <div>EUT/Sample # / OM# : TLF20 4160 3.6 RWLB 277-400V WC3 QB SP</div> <div>Voltage/Frequency : 277-400 Vac</div> <div>Port/Terminal under test : Enclosure</div> <div>Remark/Comment : EUT ON. BLE Middle CH (2440 MHz)</div>					
<div><div><div><div><div><div>100</div><div>90</div><div>80</div><div>70</div><div>60</div><div>50</div><div>40</div><div>30</div><div>20</div></div><div>Level in dBµV/m</div></div><div><div><div>1G</div><div>2G</div><div>3G</div></div><div>Frequency in Hz</div></div></div><div><div><div><div><div>07-1_FCC Part 15.205 Restricted Bands PK</div><div>07-2_FCC Part 15.205 Restricted Bands AVG</div></div><div><div><div><div><div><div><div></div><div>Preview Result 2V-AVG</div></div><div><div><div><div><div><div></div><div>Preview Result 2H-AVG</div></div><div><div><div><div><div><div></div><div>Critical_Freqs AVG</div></div><div><div><div><div><div><div></div><div>07-1_FCC Part 15.205 Restricted Bands PK</div></div><div><div><div><div><div><div></div><div>Final_Result PK+</div></div></div></div></div></div><div><div><div><div><div><div></div><div>Preview Result 1V-PK+</div></div><div><div><div><div><div><div></div><div>Preview Result 1H-PK+</div></div><div><div><div><div><div><div></div><div>Critical_Freqs PK+</div></div><div><div><div><div><div><div></div><div>07-2_FCC Part 15.205 Restricted Bands AVG</div></div><div><div><div><div><div><div></div><div>Final_Result AVG</div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div></div> </					