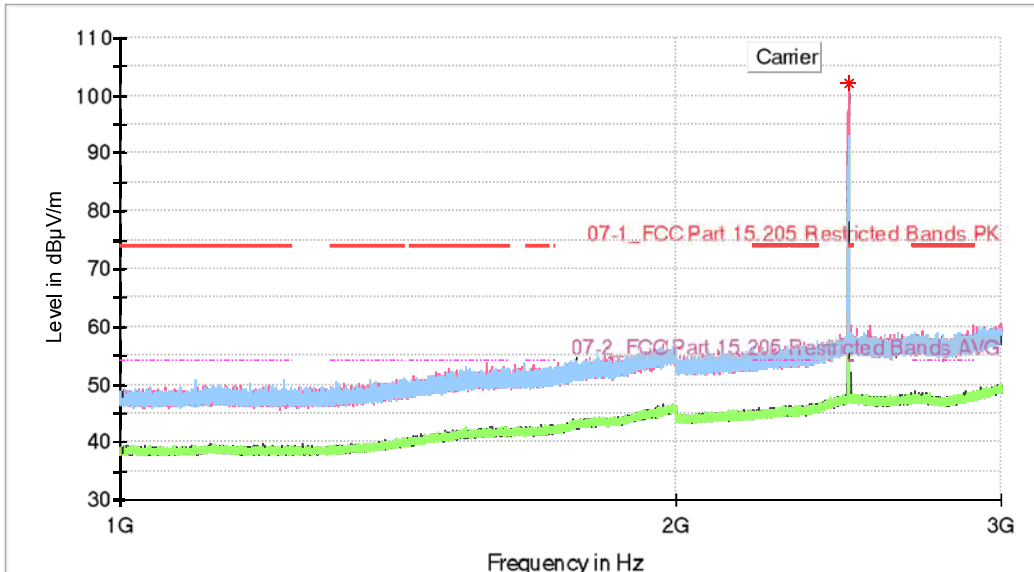
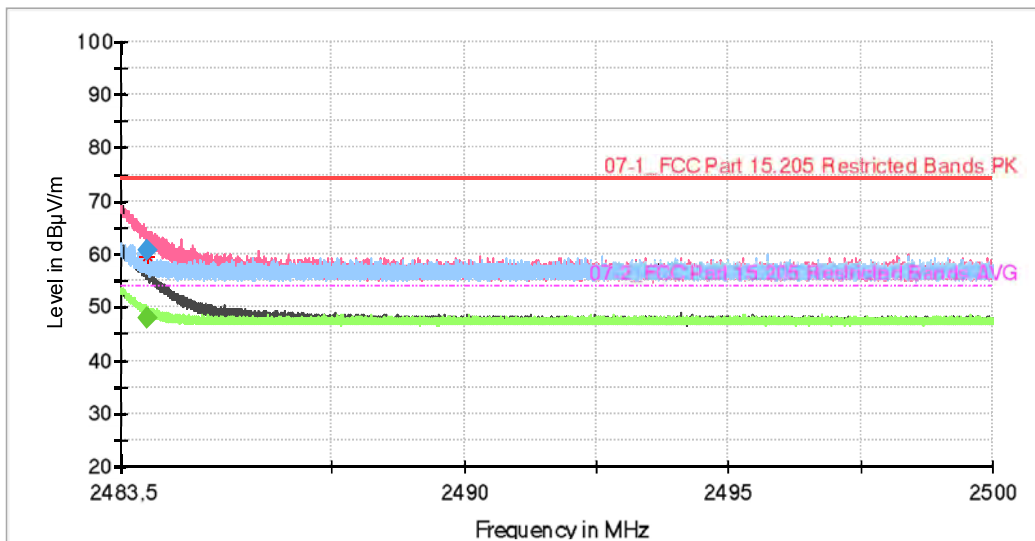


Measurement data		☒	Horizontal	☒	Vertical
Operating mode / Info			Mode 2 / TX Channel Middle 2440 MHz		
Common Information EUT/Sample # / OM# : TLF20 4160 3.6 RWLB 277-400V WC3 QB SP Voltage/Frequency : 277-400 Vac Port/Terminal under test : Enclosure Remark/Comment : EUT ON. ZigBee Middle CH (2440 MHz)					
Level in dBµV/m 110 100 90 80 70 60 50 40 30 1G 2G 3G Carrier 07-1_FCC Part 15.205 Restricted Bands PK 07-2_FCC Part 15.205 Restricted Bands AVG Frequency in Hz Preview Result 2V-AVG Preview Result 2H-AVG Critical_Freqs AVG 07-1_FCC Part 15.205 Restricted Bands PK Final_Result PK+ Preview Result 1V-PK+ Preview Result 1H-PK+ Critical_Freqs PK+ 07-2_FCC Part 15.205 Restricted Bands AVG Final_Result AVG					
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.					

Measurement data		☒	Horizontal	☒	Vertical
Operating mode / Info			Mode 2 / TX Channel High 2480 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. ZigBee High CH (2480 MHz)			
					
— Preview Result 2V-AVG — Preview Result 2H-AVG * Critical_Freqs AVG — 07-1_FCC Part 15.205 Restricted Bands PK ◆ Final_Result PK+ — Preview Result 1V-PK+ — Preview Result 1H-PK+ * Critical_Freqs PK+ — 07-2_FCC Part 15.205 Restricted Bands AVG ◆ Final_Result AVG					
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.					

Measurement data		☒	Horizontal	☒	Vertical			
Operating mode / Info			Mode 2 / TX Channel High 2480 MHz					
Restricted band 2.4835-2.5 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 2.4835-2.5 GHz. ZigBee High CH (2480 MHz)						
 — Preview Result 2V-AVG — Preview Result 2H-AVG * Critical_Freqs AVG — 07-1_FCC Part 15.205 Restricted Bands PK ◆ Final_Result PK+ × MaxPeak-PK+ (Single) — Preview Result 1V-PK+ — Preview Result 1H-PK+ * Critical_Freqs PK+ — 07-2_FCC Part 15.205 Restricted Bands AVG ◆ Final_Result AVG + Average-AVG (Single)								
Final_Result								
Frequency (MHz)	MaxPeak (dBµV/m)	Average (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Pol
2484.001600	60.60	---	74.00	13.40	2000.0	1000.000	134.0	H
2484.000500	---	48.03	54.00	5.97	2000.0	1000.000	394.0	H
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.								