Summary of Radiated Rx Emissions

Measured Frequency Range (MHz)	Channel Frequency (MHz)	Antenna Polarization	Emission Frequency (MHz)	Measured Emission [E_{Meas}] (dBuV)	Antenna ACF [ACF] (dB)	Cable Loss [L_C] (dB)	Amplifier Gain [G_A] (dB)	Corrected Emission [E_{Corr}] (dBuV/m)	Limit (dBuV)	Margin (dB)
30-1000	-	Horizontal	**(1)**	(1) AV	-	-	0.00 (3)	**(1)**	-	**(1)**
30-1000	-	Vertical	**(1)**	(1) AV	-	-	0.00 (3)	**(1)**	-	**(1)**
1000-25000	-	Horizontal	**(1)**	(1) AV	-	-	0.00 (3)	**(1)**	54.0	**(1)**
1000-25000	-	Vertical	**(1)**	(1) AV	-	-	0.00 (3)	**(1)**	54.0	**(1)**
									Results:	**Complies**

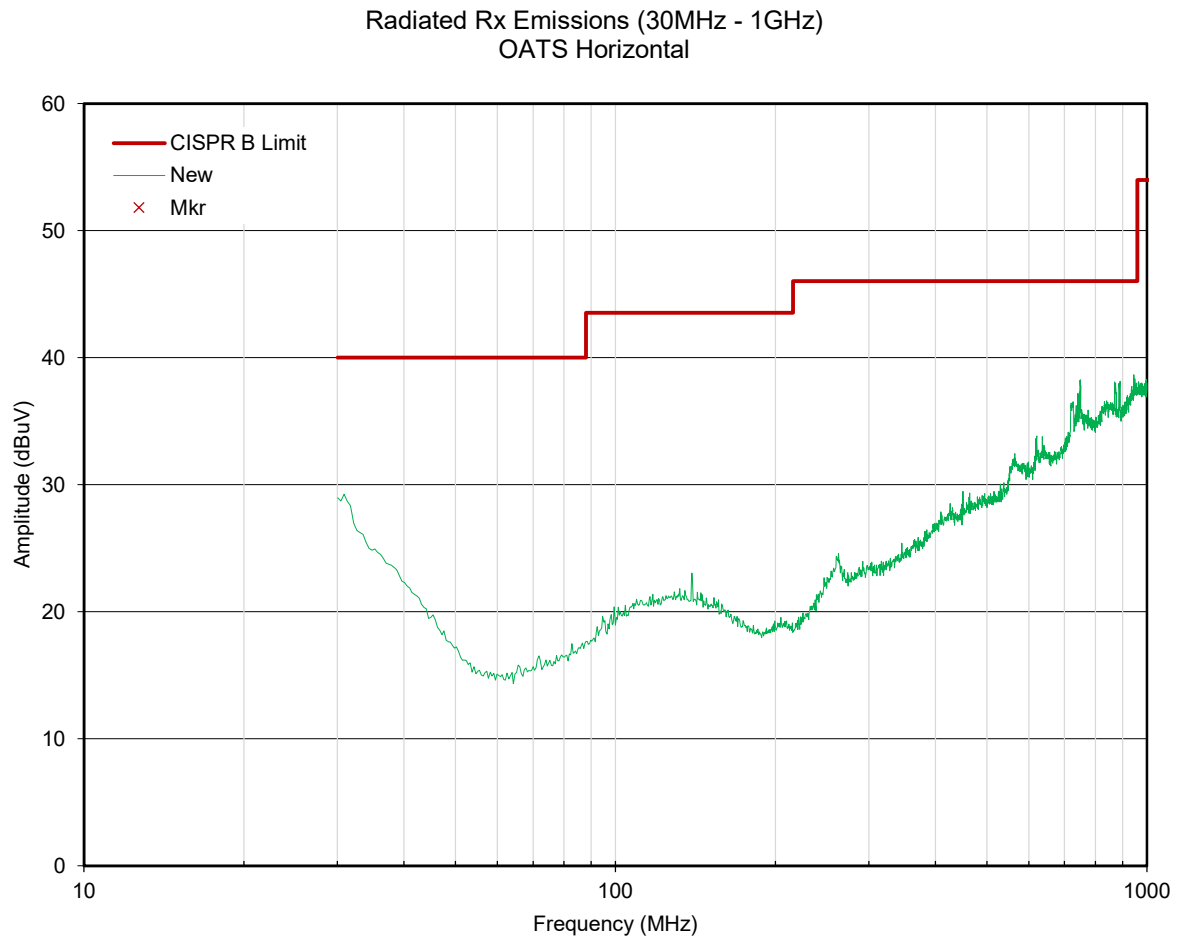
(1) No Emissions Detected (ND) above ambient or within 20dB of the limit

(3) External Amplier not used

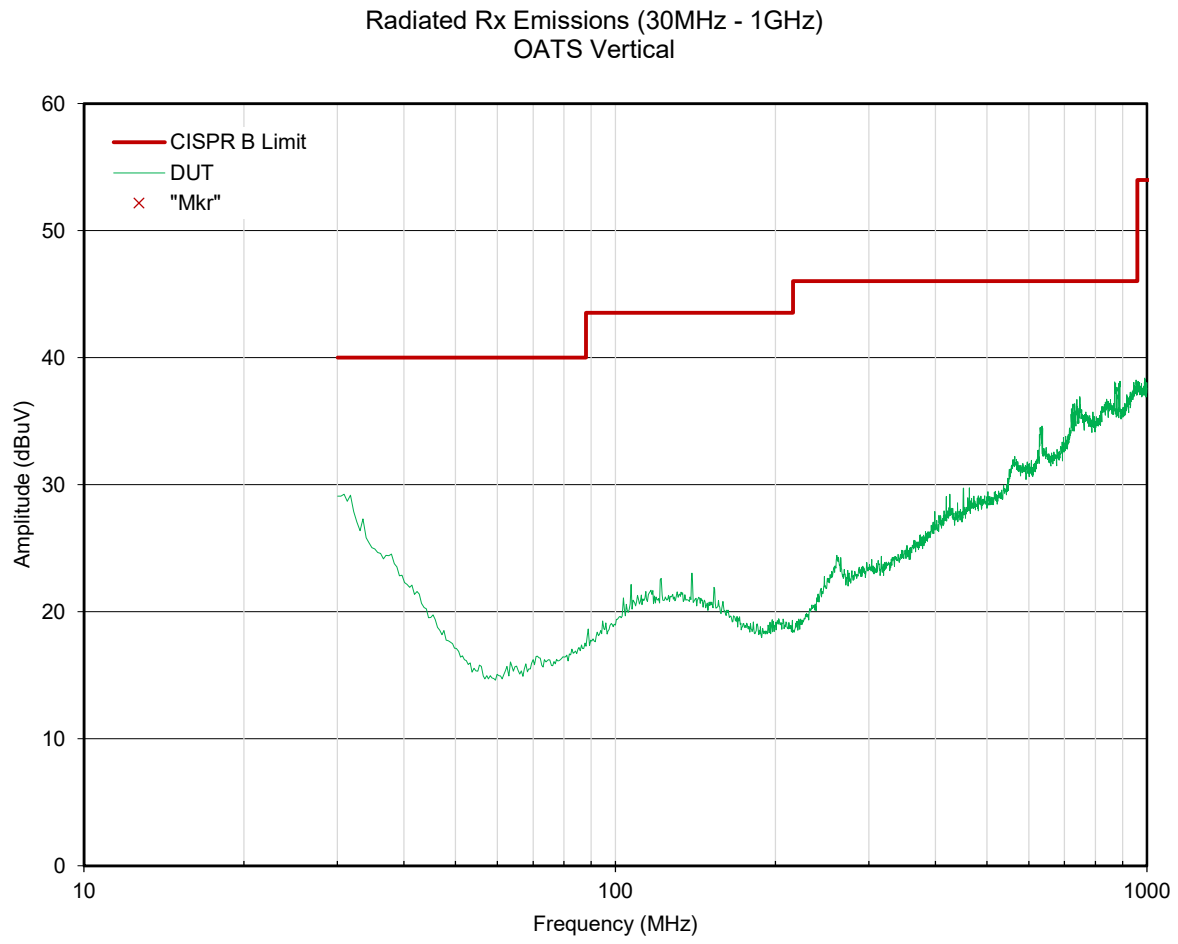
$E_{Corr} = E_{Meas} + ACF^E + L_C - G_A$

Where ACF^E is the Electric Antenna Correction Factor

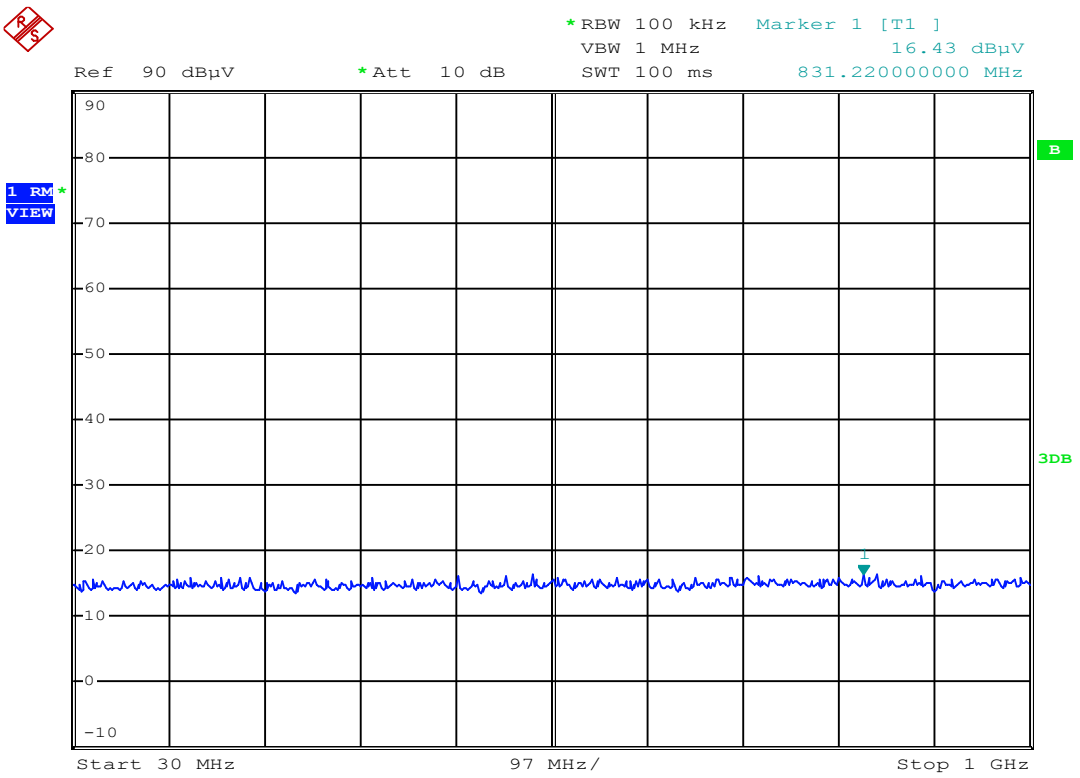
Radiated Tx Emissions:



Radiated Tx Emissions:



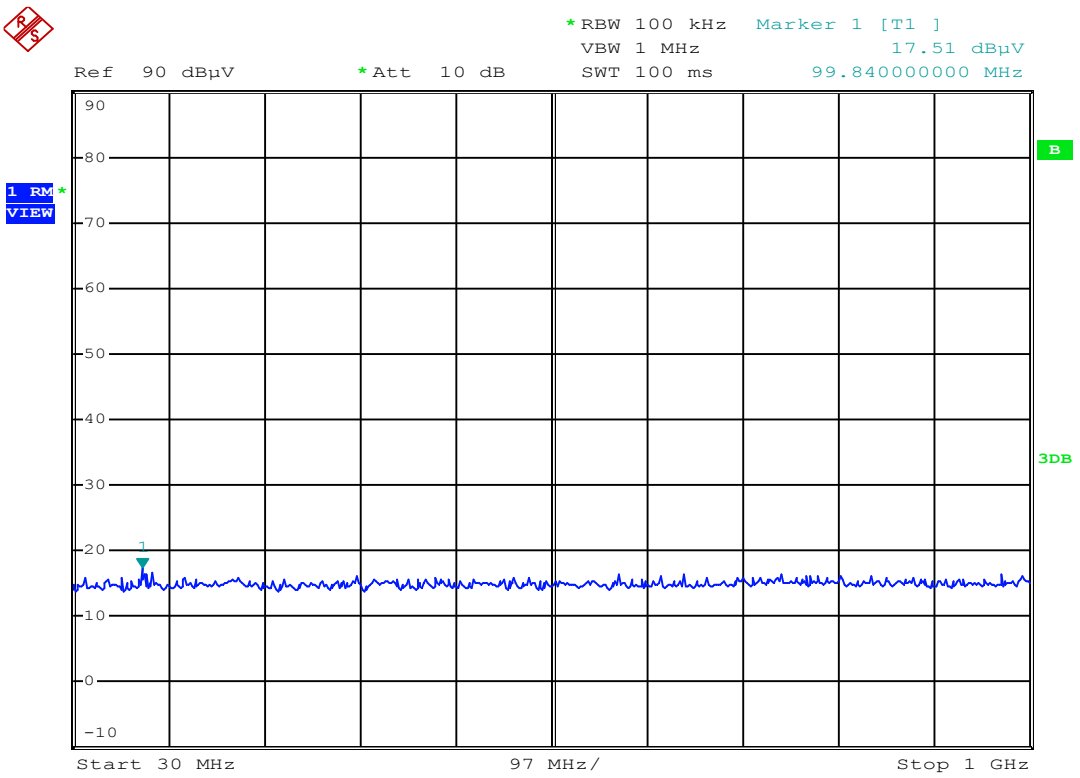
Radiated Rx Emissions:



Date: 3.JUL.2023 12:44:14

Channel:	-		**Channel Frequency:**	-	**MHz**
Mode:	-		**Modulation:**	-	
Polarization:	Horizontal		**Measured Channel Power(PK):**	ND	**dBm**
Emission Frequency:	ND	**MHz**	**Measured Channel Power(AV):**	ND	**dBm**

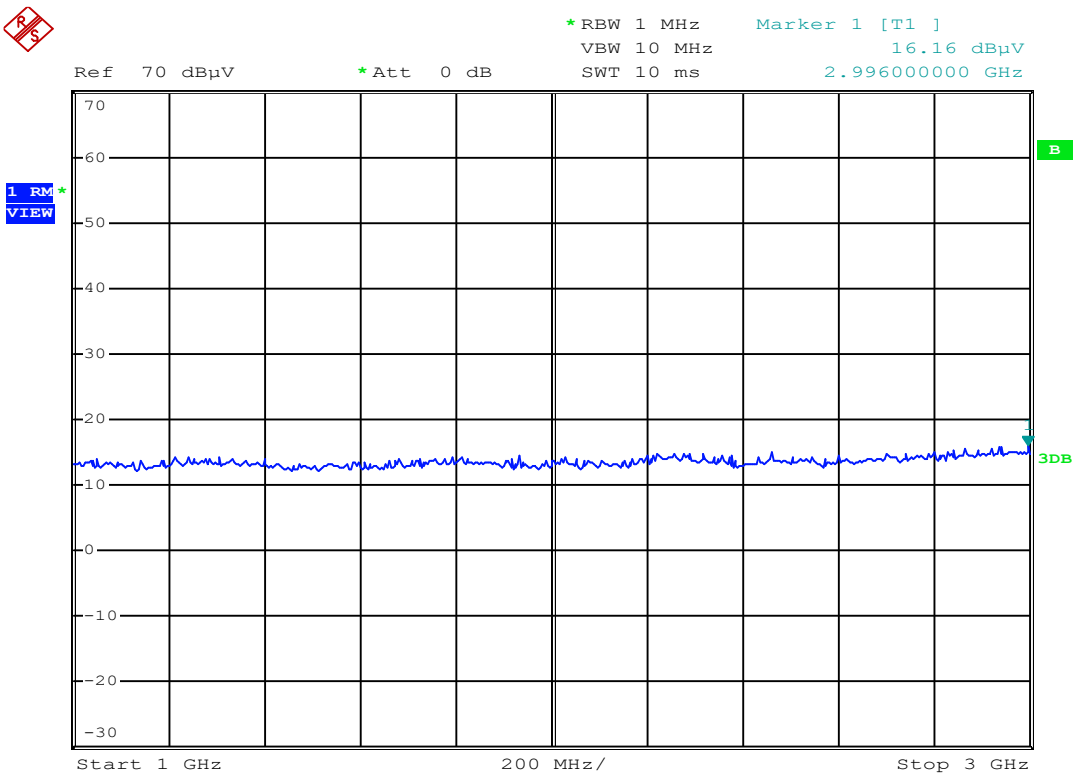
Radiated Rx Emissions:



Date: 3.JUL.2023 12:43:21

Channel:	-		**Channel Frequency:**	-	**MHz**
Mode:	-		**Modulation:**	-	
Polarization:	Vertical		**Measured Channel Power(PK):**	ND	**dBm**
Emission Frequency:	ND	**MHz**	**Measured Channel Power(AV):**	ND	**dBm**

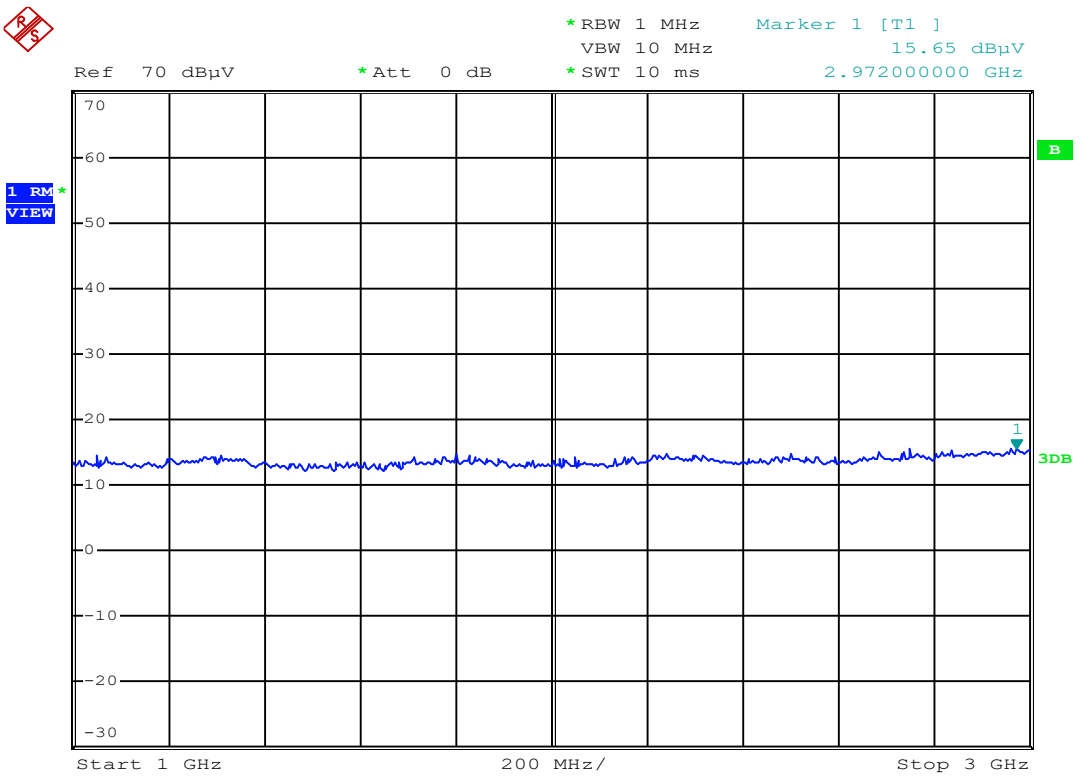
Radiated Rx Emissions:



Date: 3.JUL.2023 12:36:20

Channel:	-		**Channel Frequency:**	-	**MHz**
Mode:	-		**Modulation:**	-	
Polarization:	Horizontal		**Measured Channel Power(PK):**	ND	**dBm**
Emission Frequency:	ND	**MHz**	**Measured Channel Power(AV):**	ND	**dBm**

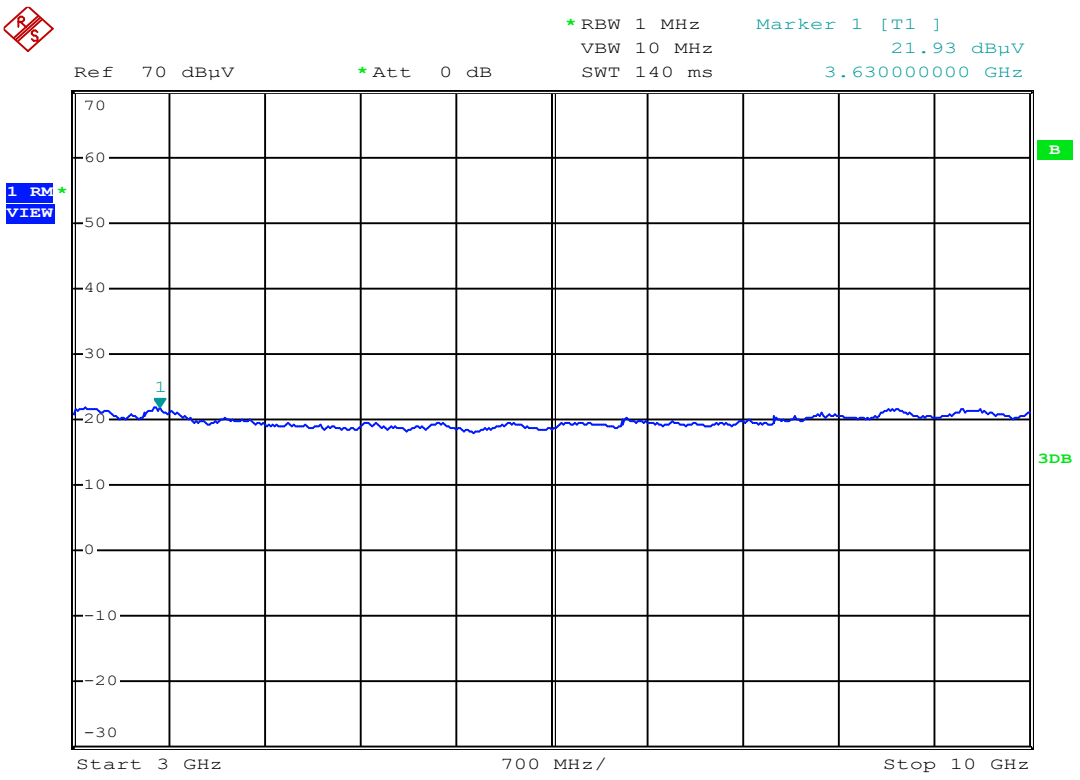
Radiated Rx Emissions:



Date: 3.JUL.2023 12:35:07

Channel:	-		**Channel Frequency:**	-	**MHz**
Mode:	-		**Modulation:**	-	
Polarization:	Vertical		**Measured Channel Power(PK):**	ND	**dBm**
Emission Frequency:	ND	**MHz**	**Measured Channel Power(AV):**	ND	**dBm**

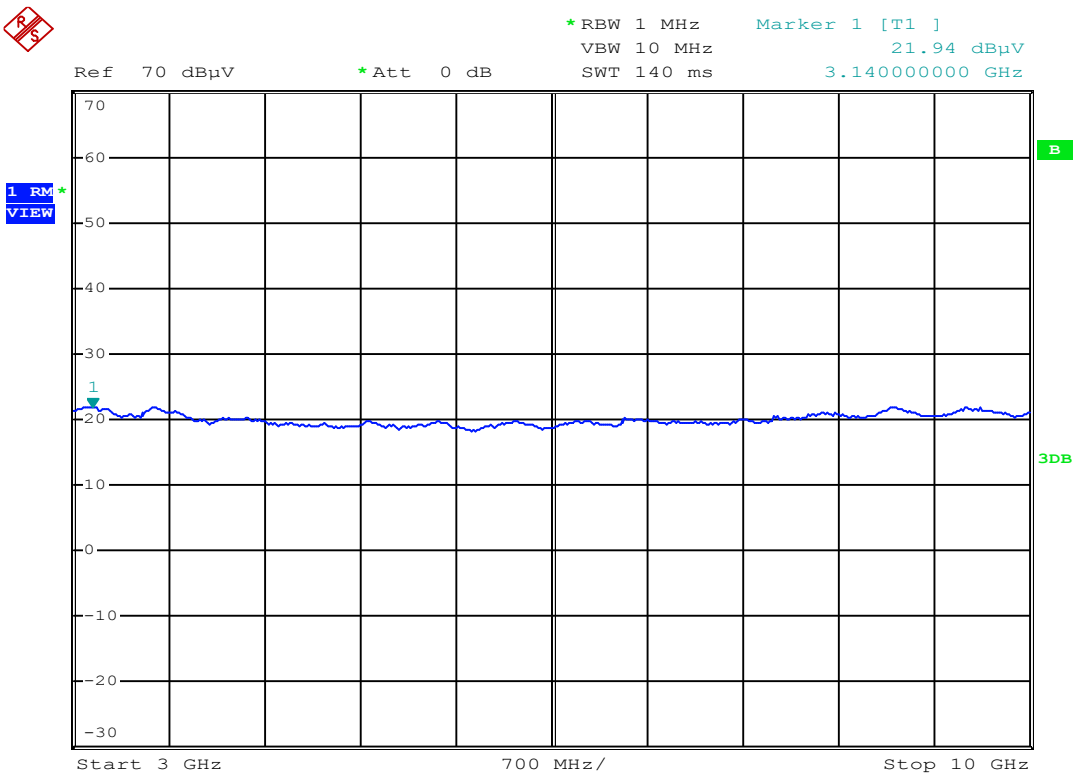
Radiated Rx Emissions:



Date: 3.JUL.2023 12:36:35

Channel:	-		**Channel Frequency:**	-	**MHz**
Mode:	-		**Modulation:**	-	
Polarization:	Horizontal		**Measured Channel Power(PK):**	ND	**dBm**
Emission Frequency:	ND	**MHz**	**Measured Channel Power(AV):**	ND	**dBm**

Radiated Rx Emissions:



Date: 3.JUL.2023 12:35:37

Channel:	-		**Channel Frequency:**	-	**MHz**
Mode:	-		**Modulation:**	-	
Polarization:	Vertical		**Measured Channel Power(PK):**	ND	**dBm**
Emission Frequency:	ND	**MHz**	**Measured Channel Power(AV):**	ND	**dBm**