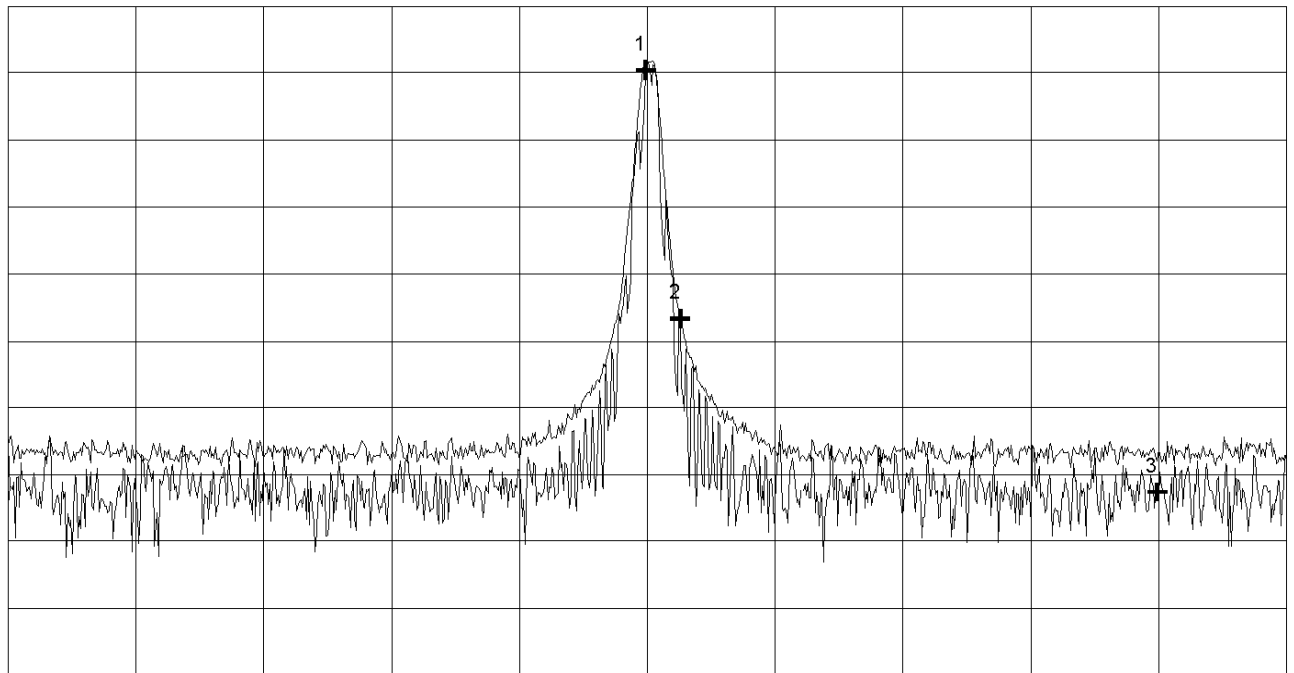


# Radiated Emissions Measurement according to FCC Rules

Model: SRIF Module	Mode: Supply voltage 5 V DC
Serial No.: Sample No. 1	TX Mode, Channel 33, 2481.5 MHz, with modulation
Applicant: Siemens AG	Horizontal polarization, Test distance 3 m

Ref.Level 69.6 dB $\mu$ V  
10 dB dB/Div.

ATT 0 dB



Start 2,479005555 GHz  
RBW 30 kHz

VBW 30 kHz

Stop 2,484005555 GHz  
SWP 20 ms

**** Multi Marker ****		
-----		
Nr. 1	2,481500 GHz	60,21 dB $\mu$ V
Nr. 2	2,481633 GHz	23,26 dB $\mu$ V
Nr. 3	2,483500 GHz	-3,99 dB $\mu$ V
Nr. 4		
Nr. 5		
Nr. 6		
Nr. 7		
Nr. 8		

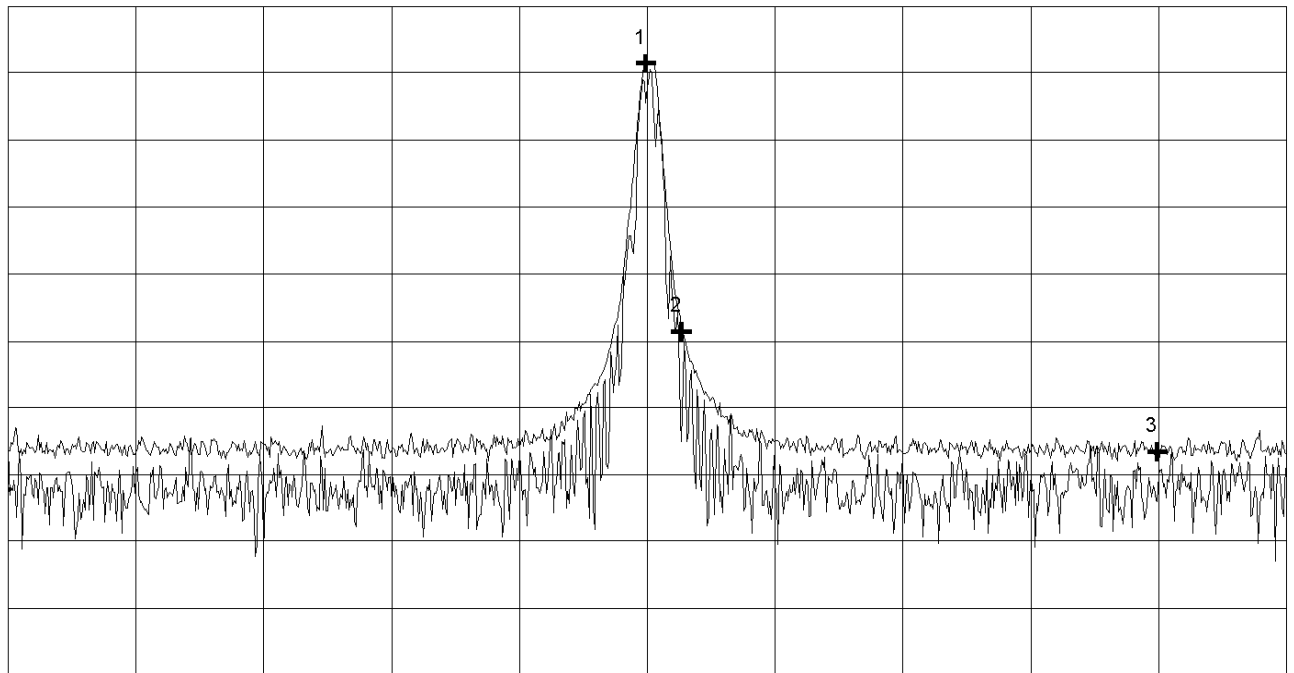
Tested by: Johann Roidt	Project-No.:
Date:	Page      of      pages

# Radiated Emissions Measurement according to FCC Rules

Model: SRIF Module	Mode: Supply voltage 5 V DC
Serial No.: Sample No. 1	TX Mode, Channel 33, 2481.5 MHz, with modulation
Applicant: Siemens AG	Vertical polarization, Test distance 3 m

Ref.Level 69.6 dB $\mu$ V  
10 dB dB/Div.

ATT 0 dB



Start 2,479005555 GHz  
RBW 30 kHz

VBW 30 kHz

Stop 2,484005555 GHz  
SWP 20 ms

**** Multi Marker ****		
-----		
Nr. 1	2,481500 GHz	61,02 dB $\mu$ V
Nr. 2	2,481639 GHz	21,74 dB $\mu$ V
Nr. 3	2,483500 GHz	3,20 dB $\mu$ V
Nr. 4		
Nr. 5		
Nr. 6		
Nr. 7		
Nr. 8		

Tested by: Johann Roidt
Date:

Project-No.:
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