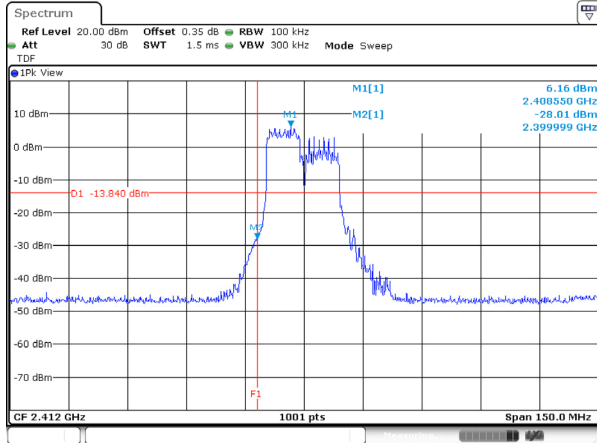


106T / Low : 53, High : 54

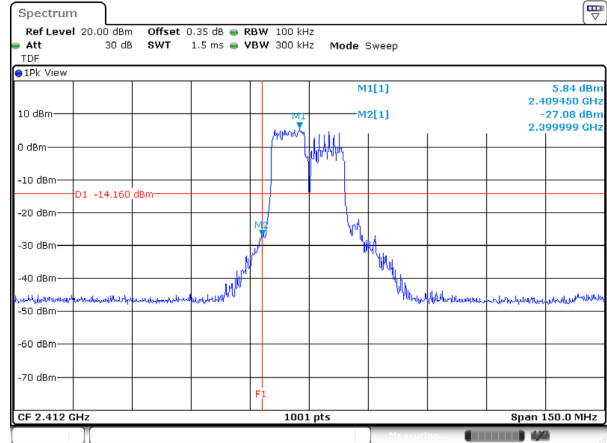
ANT 1

Conducted band-edge / 2 412 MHz

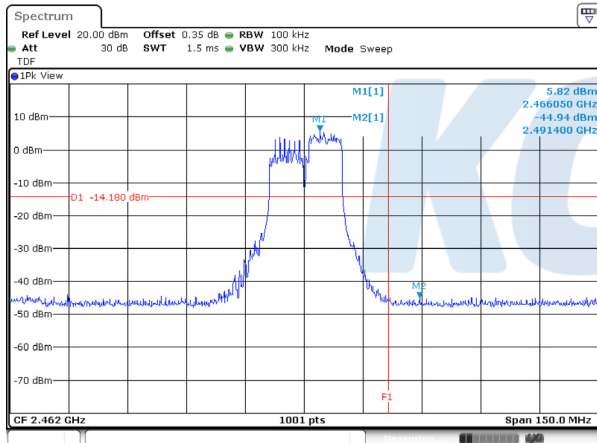


ANT 2

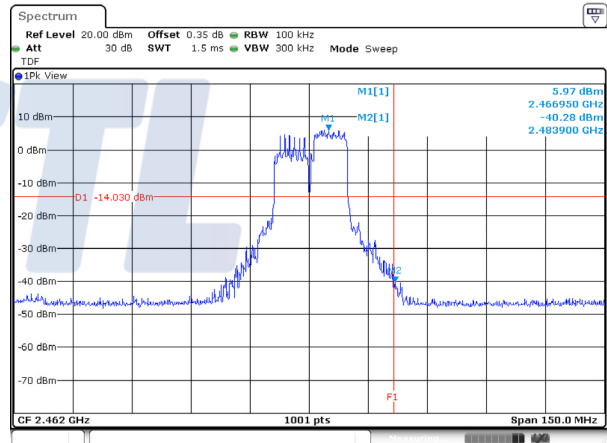
Conducted band-edge / 2 412 MHz



Conducted band-edge / 2 462 MHz



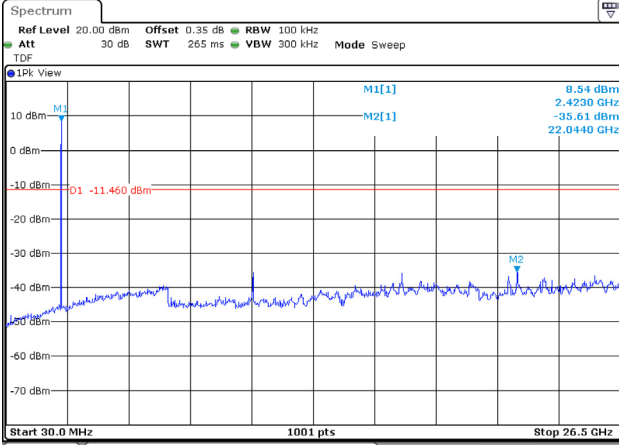
Conducted band-edge / 2 462 MHz



26T / Low : 4, Mid : 8, High : 0

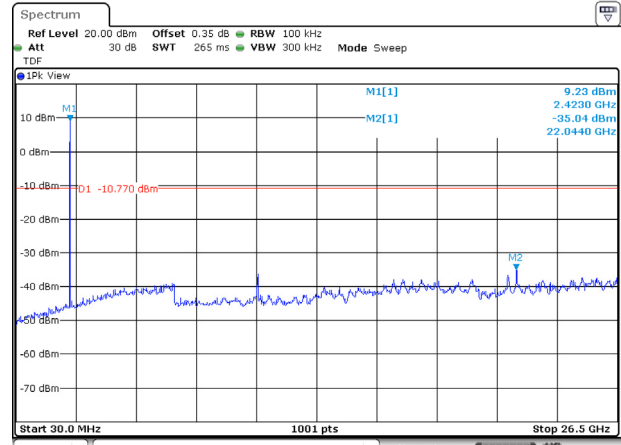
ANT 1

Conducted spurious / 2 412 MHz

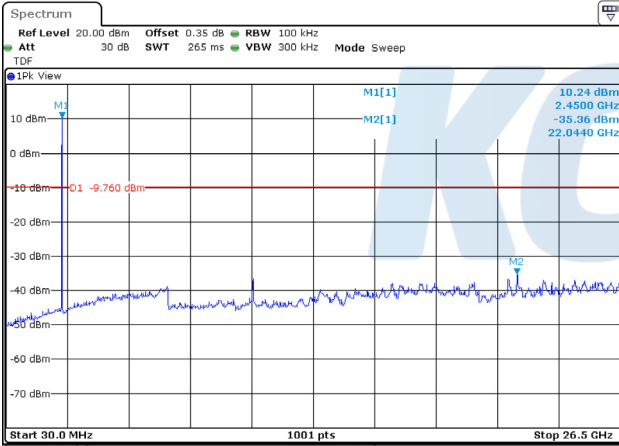


ANT 2

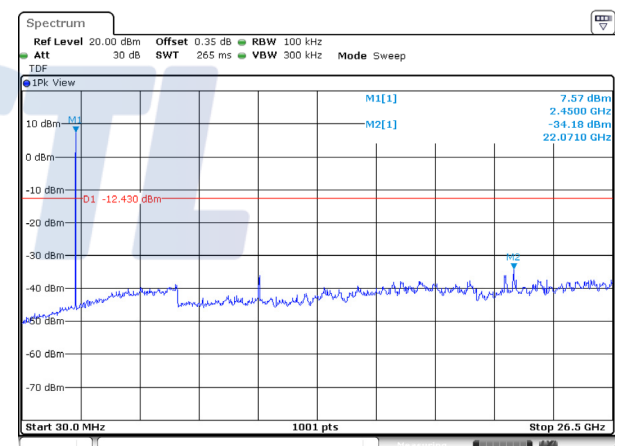
Conducted spurious / 2 412 MHz



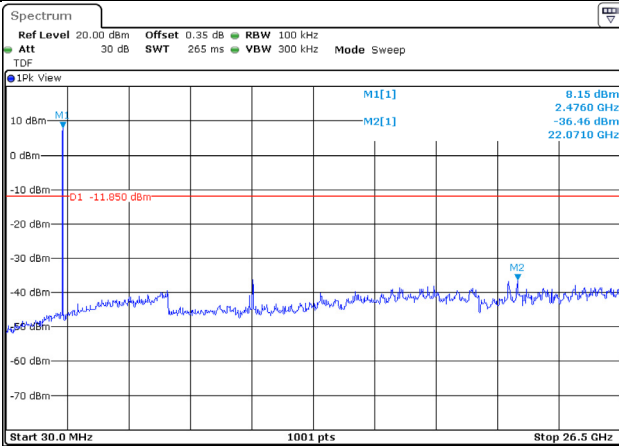
Conducted spurious / 2 437 MHz



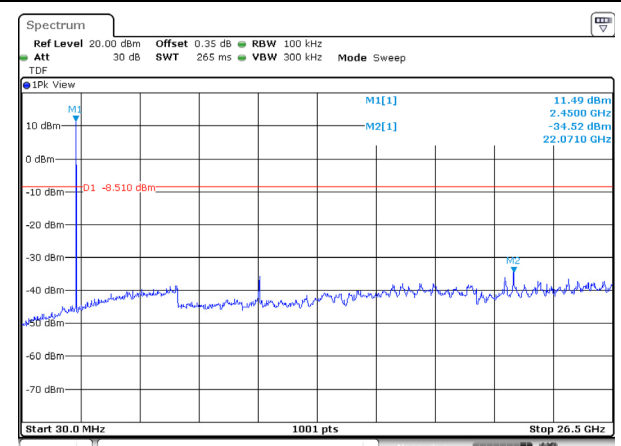
Conducted spurious / 2 437 MHz



Conducted spurious / 2 462 MHz



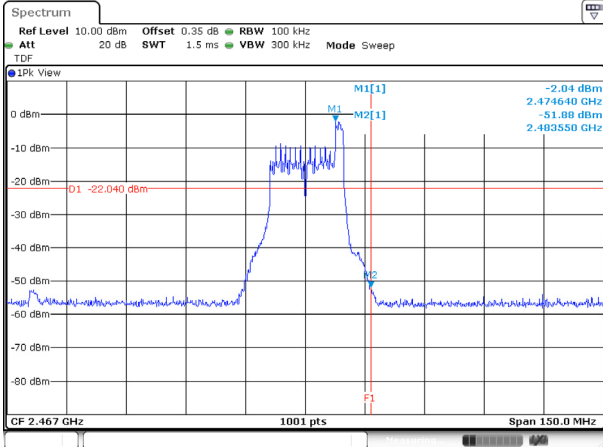
Conducted spurious / 2 462 MHz



26T / High : 8

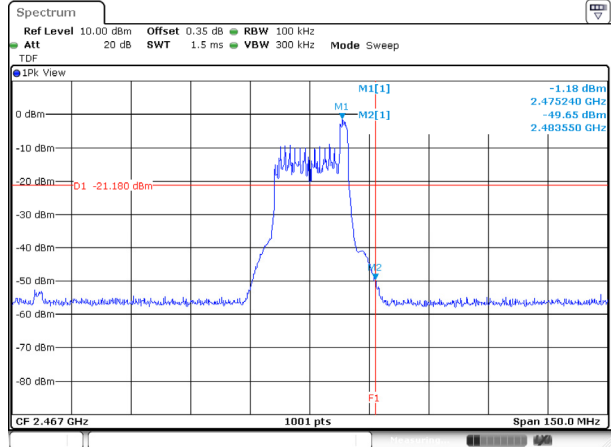
ANT 1

Conducted band-edge / 2 467 MHz

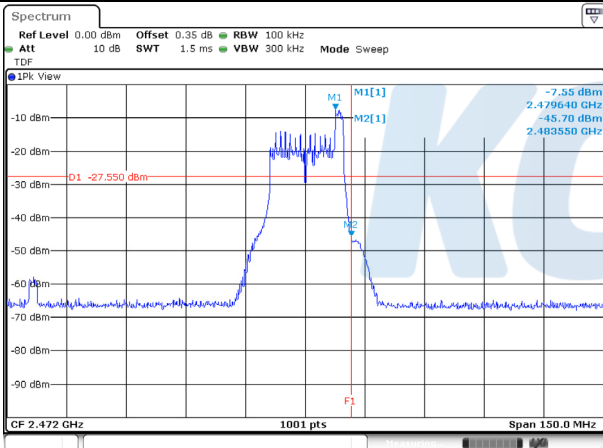


ANT 2

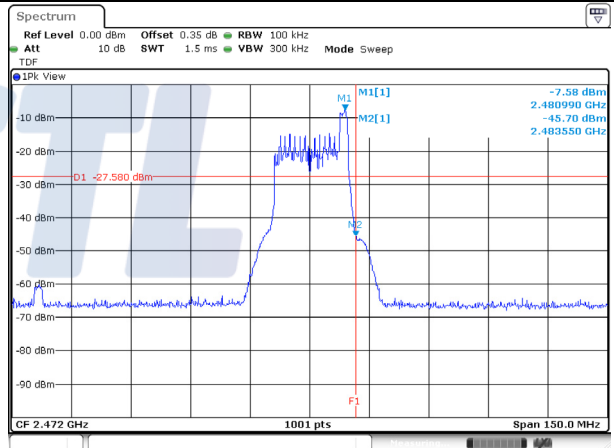
Conducted band-edge / 2 467 MHz



Conducted band-edge / 2 472 MHz



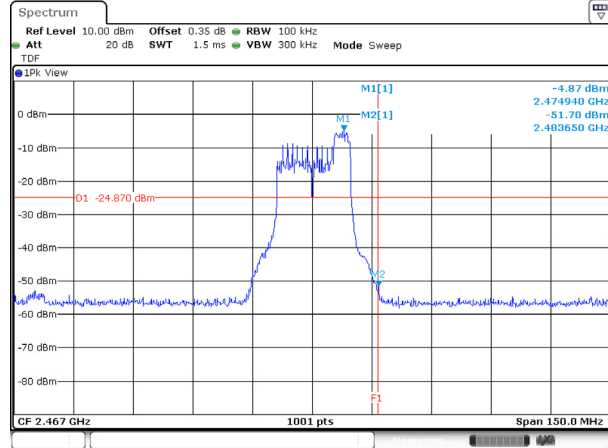
Conducted band-edge / 2 472 MHz



52T / High : 40

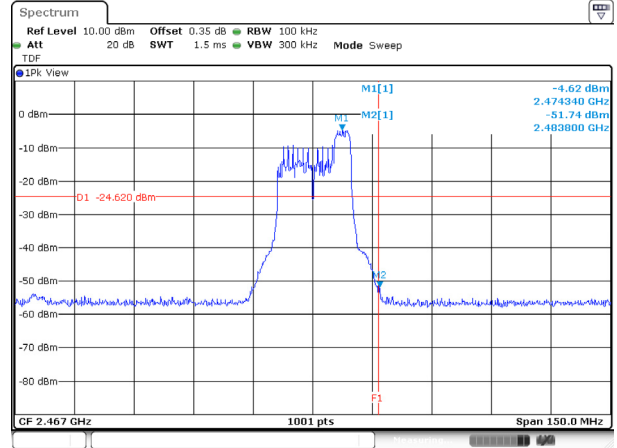
ANT 1

Conducted band-edge / 2 467 MHz

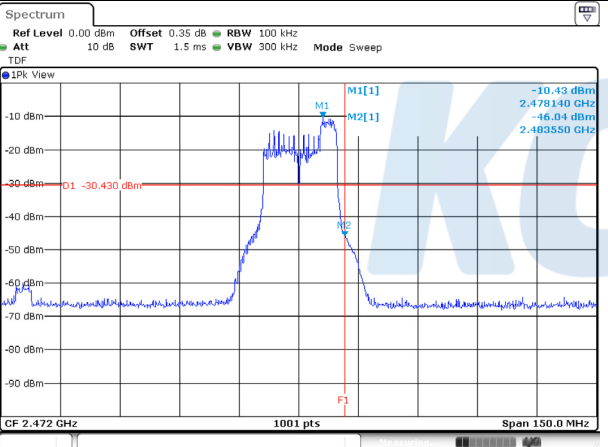


ANT 2

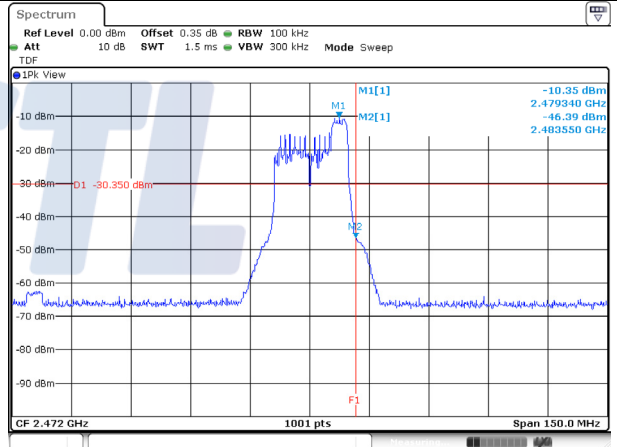
Conducted band-edge / 2 467 MHz



Conducted band-edge / 2 472 MHz



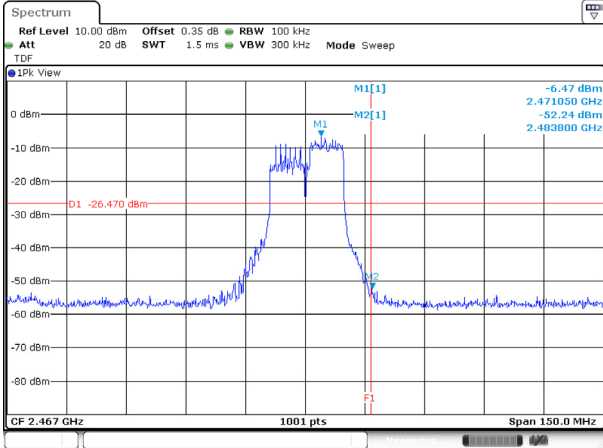
Conducted band-edge / 2 472 MHz



106T / High : 54

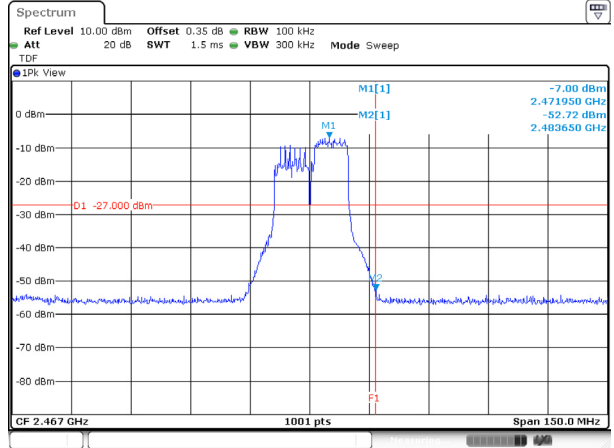
ANT 1

Conducted band-edge / 2 467 MHz

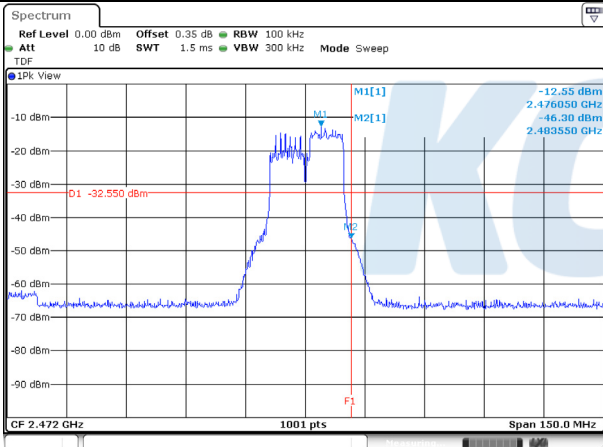


ANT 2

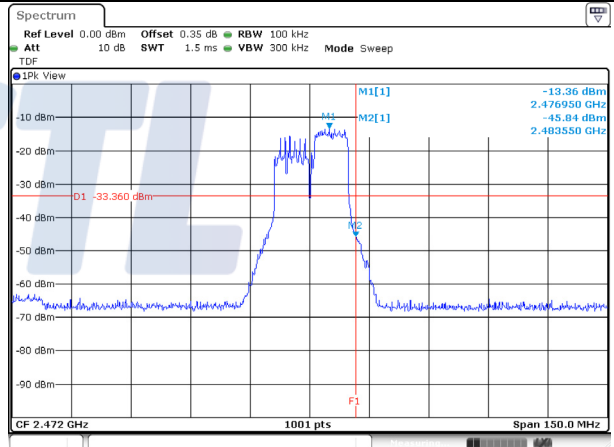
Conducted band-edge / 2 467 MHz



Conducted band-edge / 2 472 MHz



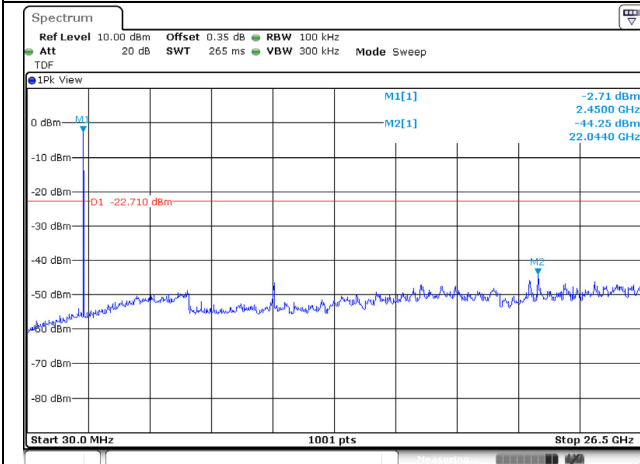
Conducted band-edge / 2 472 MHz



26T / CH12 : 0, CH13 : 0

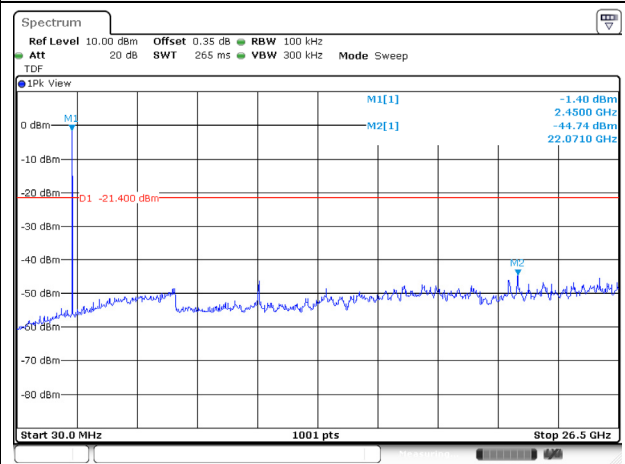
ANT 1

Conducted spurious / 2 467 MHz

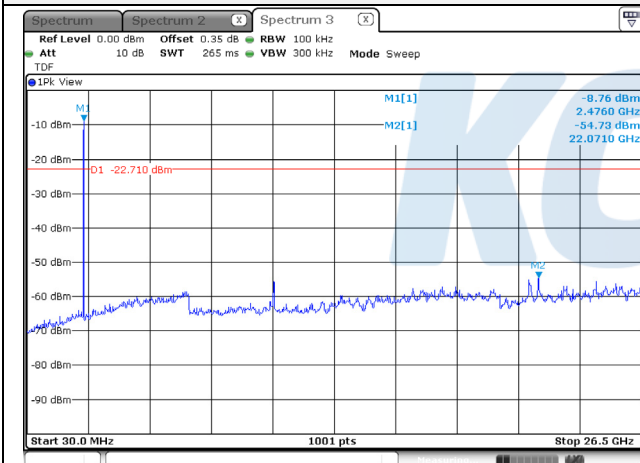


ANT 2

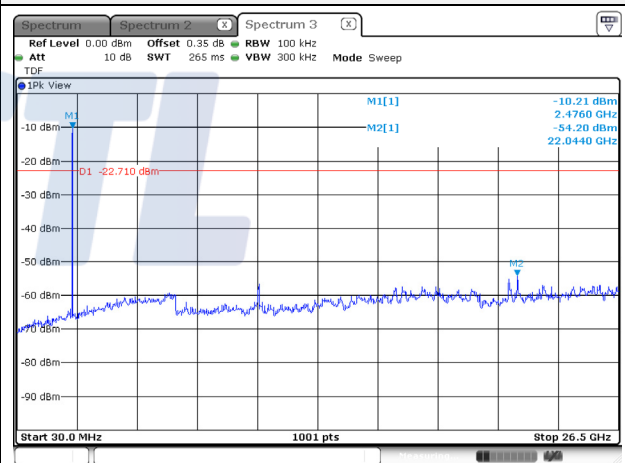
Conducted spurious / 2 467 MHz



Conducted spurious / 2 472 MHz



Conducted spurious / 2 472 MHz



8. Measurement equipment

Equipment Name	Manufacturer	Model No.	Serial No.	Next Cal. Date
Spectrum Analyzer	R&S	FSV30	100806	20.07.30
Attenuator	Weinschel ENGINEERING	56-10	51395	21.01.22
Signal Generator	R&S	SMB100A	176206	21.01.21
Vector Signal Generator	R&S	SMBV100A	257566	20.07.16
Power Sensor	R&S	NRP-Z81	1137.9009.02- 106223-bB	21.05.25*
Attenuator	R&S	DNF Dämpfungsglied 10 dB in N-50 Ohm	31210	21.05.11*
Pulse Power Sensor	ANRITSU	MA2411B	1726174	20.07.31
Pulse Power Meter	ANRITSU	ML2495A	1608009	20.07.31
DC Power Supply	AGILENT	E3632A	MY40001543	21.05.11*
Spectrum Analyzer	R&S	FSV40	100989	21.01.03
EMI TEST RECEIVER	R&S	ESC17	100732	20.08.22
Bi-Log Antenna	TESEQ	CBL 6112D	37876	20.07.20
Amplifier	SONOMA INSTRUMENT	310N	284608	20.08.22
ATTENUATOR	Agilent	8491B	MY39270292	20.07.20
Horn antenna	ETS.lindgren	3117	155787	20.10.24
Horn antenna	ETS.lindgren	3116	00086632	21.02.17
Attenuator	API Inmet	40AH2W-10	12	21.05.12*
Broadband PreAmplifier	SCHWARZBECK	BBV9718	216	20.07.30
AMPLIFIER	L-3 Narda-MITEQ	AMF-7D-01001800 -22-10P	2031196	21.02.12
AMPLIFIER	L-3 Narda-MITEQ	JS44-18004000-33-8P	2000996	21.01.22
LOOP Antenna	R&S	HFH2-Z2	100355	20.08.24
Antenna Mast	Innco Systems	MA4640-XP-ET	-	-
Turn Table	Innco Systems	DT2000	79	-
Antenna Mast	Innco Systems	MA4000-EP	303	-
Turn Table	Innco Systems	DT2000	79	-
Highpass Filter	WT	WT-A1698-HS	WT160411001	21.05.11*
TWO-LINE V - NETWORK	R&S	ENV216	101358	20.10.02
EMI TEST RECEIVER	R&S	ESCI	100001	20.08.22

* Tests related to this equipment were progressed after the calibration was completed.

End of test report