

Annex 6

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Authorized

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References

TC start	20.07.2023 15:39:41
Ambit temp [°C] humidity [rel%]	25.6 37
System version	4.6.0.0
Specification	-
Method	
Description	Hardcopy spectrum analyzer
Information	ac80-mode PS72 Ant0

Test Parameter

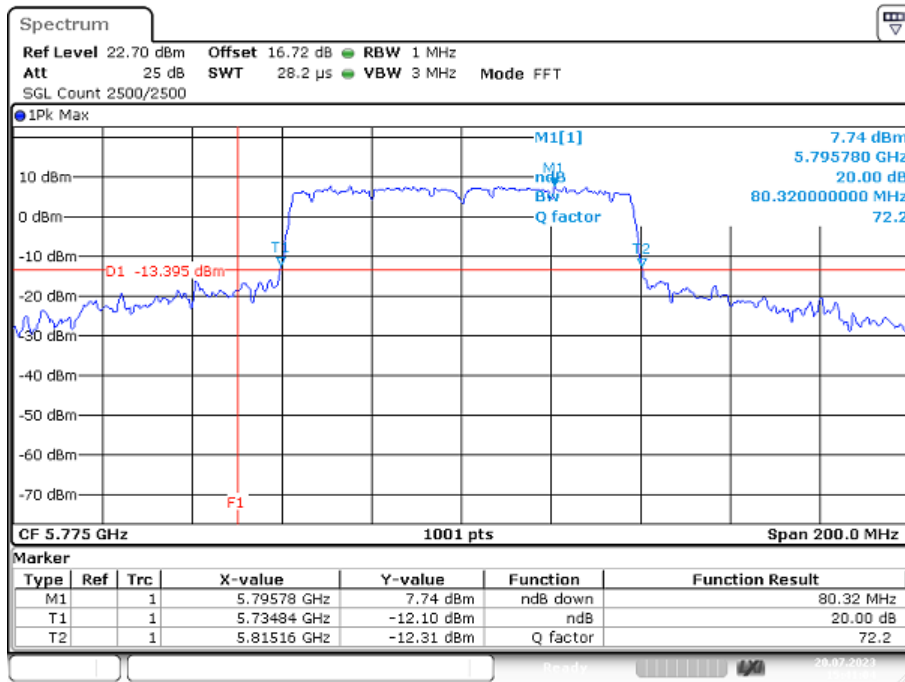
Technology to test	
Switched Path	None

Equipment

Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70

READ SA SETTINGS:

RefLevel [dBm] RefLevelOffset [dB] InpAtt [dB]	22.70 16.72 25
Start [MHz] Stop [MHz]	5675.000 5875.000
RBW [MHz] VBW [MHz]	1.000000 3.000000
Detector TraceMode	POS MAXH
Sweep: time [ms] count points per Section type	0 2500 1001 FFT



Date: 20.JUL.2023 15:41:04

Hardcopy SA ~

RESULT

DESCRIPTION	LOWER LIMIT	UPPER LIMIT	MEASURED	UNIT	VERDICT
Marker Readout					
Marker 1 Freq.	---	---	5795.780000	MHz	INFO

RESULT

DESCRIPTION	LOWER LIMIT	UPPER LIMIT	MEASURED	UNIT	VERDICT
Delta Marker Readout					

Verdict

INFO

Hardcopy SA ~

References

TC start	20.07.2023 15:42:35
Ambit temp [°C] humidity [rel%]	25.7 37
System version	4.6.0.0
Specification	-
Method	
Description	Hardcopy spectrum analyzer
Information	ac80-mode PS72 Ant1

Test Parameter

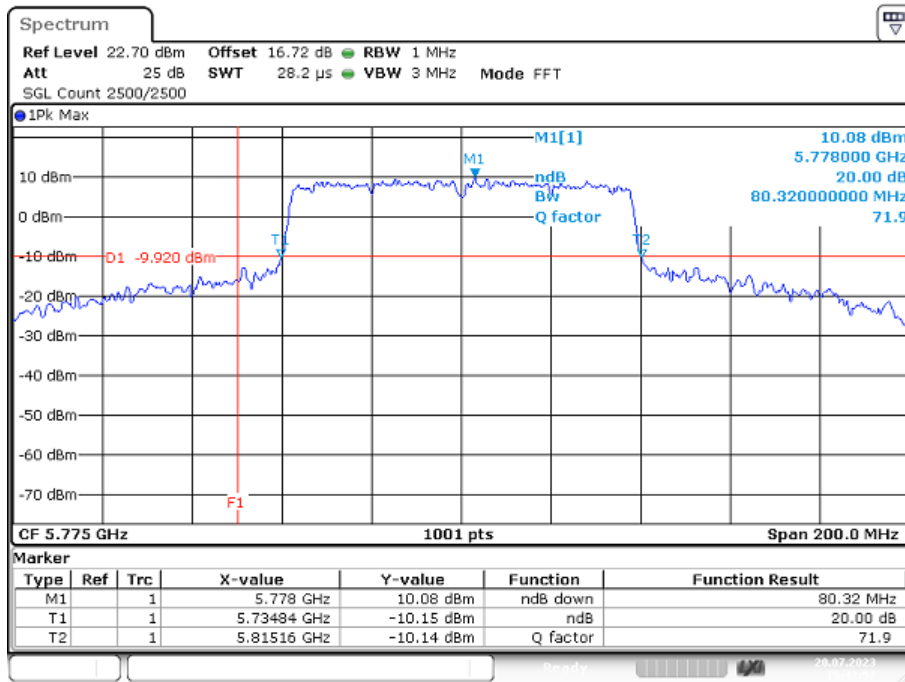
Technology to test	
Switched Path	None

Equipment

Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70

READ SA SETTINGS:

RefLevel [dBm] RefLevelOffset [dB] InpAtt [dB]	22.70 16.72 25
Start [MHz] Stop [MHz]	5675.000 5875.000
RBW [MHz] VBW [MHz]	1.000000 3.000000
Detector TraceMode	POS MAXH
Sweep: time [ms] count points per Section type	0 2500 1001 FFT



Date: 20.JUL.2023 15:43:57

Hardcopy SA ~

RESULT

DESCRIPTION	LOWER LIMIT	UPPER LIMIT	MEASURED	UNIT	VERDICT
Marker Readout					
Marker 1 Freq.	---	---	5778.00000	MHz	INFO

RESULT

DESCRIPTION	LOWER LIMIT	UPPER LIMIT	MEASURED	UNIT	VERDICT
Delta Marker Readout					

Verdict

INFO

Hardcopy SA ~

References

TC start	20.07.2023 15:36:39
Ambit temp [°C] humidity [rel%]	25.6 37
System version	4.6.0.0
Specification	-
Method	
Description	Hardcopy spectrum analyzer
Information	ax80-mode PS72 Ant0

Test Parameter

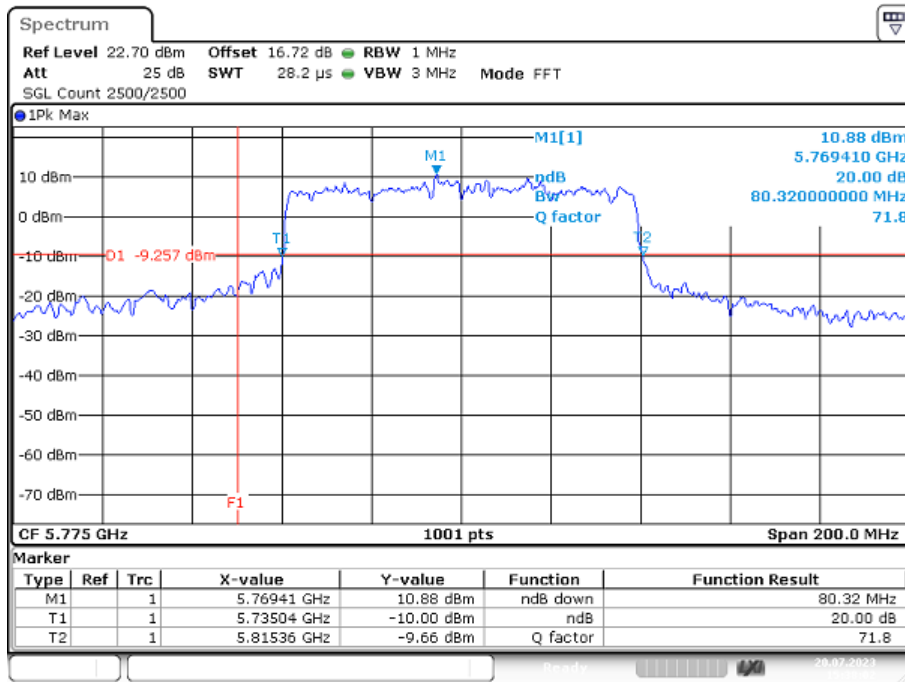
Technology to test	
Switched Path	None

Equipment

Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70

READ SA SETTINGS:

RefLevel [dBm] RefLevelOffset [dB] InpAtt [dB]	22.70 16.72 25
Start [MHz] Stop [MHz]	5675.000 5875.000
RBW [MHz] VBW [MHz]	1.000000 3.000000
Detector TraceMode	POS MAXH
Sweep: time [ms] count points per Section type	0 2500 1001 FFT



Date: 20.JUL.2023 15:38:02

Hardcopy SA ~

RESULT

DESCRIPTION	LOWER LIMIT	UPPER LIMIT	MEASURED	UNIT	VERDICT
Marker Readout					
Marker 1 Freq.	---	---	5769.410000	MHz	INFO

RESULT

DESCRIPTION	LOWER LIMIT	UPPER LIMIT	MEASURED	UNIT	VERDICT
Delta Marker Readout					

Verdict

INFO

Hardcopy SA ~

References

TC start	20.07.2023 15:34:10
Ambit temp [°C] humidity [rel%]	25.5 37
System version	4.6.0.0
Specification	-
Method	
Description	Hardcopy spectrum analyzer
Information	ax80-mode PS72 Ant1

Test Parameter

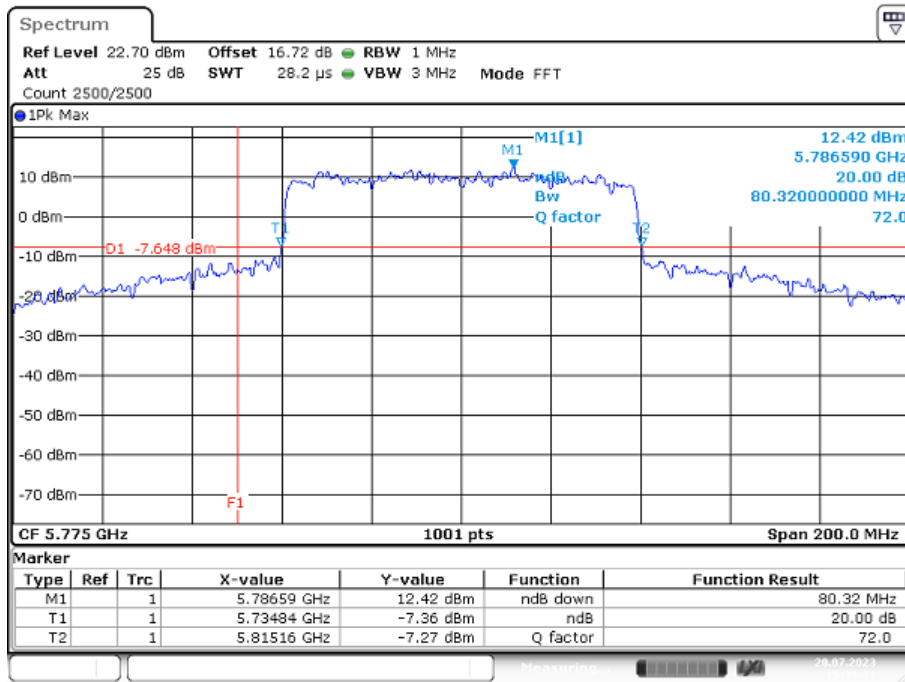
Technology to test	
Switched Path	None

Equipment

Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70

READ SA SETTINGS:

RefLevel [dBm] RefLevelOffset [dB] InpAtt [dB]	22.70 16.72 25
Start [MHz] Stop [MHz]	5675.000 5875.000
RBW [MHz] VBW [MHz]	1.000000 3.000000
Detector TraceMode	POS MAXH
Sweep: time [ms] count points per Section type	0 2500 1001 FFT



Date: 20.JUL.2023 15:35:33

Hardcopy SA ~

RESULT

DESCRIPTION	LOWER LIMIT	UPPER LIMIT	MEASURED	UNIT	VERDICT
Marker Readout					
Marker 1 Freq.	---	---	5786.590000	MHz	INFO

RESULT

DESCRIPTION	LOWER LIMIT	UPPER LIMIT	MEASURED	UNIT	VERDICT
Delta Marker Readout					

Verdict

INFO

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