Add: No.52 HuaYuanBei Road, Haidian District, Beijing, 100191, China
Tel: +86-10-62304633-2117
E-mail: emf@caict.ac.cn http://www.caict.ac.cn

10958	AAB	5G NR DL (CP-OFDM, TM 3.1, 15 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8.61	± 9.6 %
10959	AAB	5G NR DL (CP-OFDM, TM 3.1, 20 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8.33	± 9.6 %
10960	AAB	5G NR DL (CP-OFDM, TM 3.1, 5 MHz, 64-QAM, 15 kHz)	5G NR FR1 TDD	9.32	± 9.6 %
10961	AAB	5G NR DL (CP-OFDM, TM 3.1, 10 MHz, 64-QAM, 15 kHz)	5G NR FR1 TDD	9.36	± 9.6 %
10962	AAB	5G NR DL (CP-OFDM, TM 3.1, 15 MHz, 64-QAM, 15 kHz)	5G NR FR1 TDD	9.40	± 9.6 %
10963	AAB	5G NR DL (CP-OFDM, TM 3.1, 20 MHz, 64-QAM, 15 kHz)	5G NR FR1 TDD	9.55	± 9.6 %
10964	AAB	5G NR DL (CP-OFDM, TM 3.1, 5 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.29	± 9.6 %
10965	AAB	5G NR DL (CP-OFDM, TM 3.1, 10 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.37	± 9.6 %
10966	AAB	5G NR DL (CP-OFDM, TM 3.1, 15 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.55	± 9.6 %
10967	AAB	5G NR DL (CP-OFDM, TM 3.1, 20 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.42	± 9.6 %
10968	AAB	5G NR DL (CP-OFDM, TM 3.1, 100 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.49	± 9.6 %
10972	AAB	5G NR (CP-OFDM, 1 RB, 20 MHz, QPSK, 15 kHz)	5G NR FR1 TDD	11.59	± 9.6 %
10973	AAB	5G NR (DFT-s-OFDM, 1 RB, 100 MHz, QPSK, 30 kHz)	5G NR FR1 TDD	9.06	± 9.6 %
10974	AAB	5G NR (CP-OFDM, 100% RB, 100 MHz, 256-QAM, 30 kHz)	5G NR FR1 TDD	10.28	± 9.6 %
10978	AAA	ULLA BDR	ULLA	1.16	± 9.6 %
10979	AAA	ULLA HDR4	ULLA	8.58	± 9.6 %
10980	AAA	ULLA HDR8	ULLA	10.32	± 9.6 %
10981	AAA	ULLA HDRp4	ULLA	3.19	± 9.6 %
10982	AAA	ULLA HDRp8	ULLA	3.43	± 9.6 %
10983	AAC	5G NR DL (CP-OFDM, TM 3.1, 40 MHz, 64-QAM, 15 kHz)	5G NR FR1 TDD	9.31	± 9.6 %
10984	AAB	5G NR DL (CP-OFDM, TM 3.1, 50 MHz, 64-QAM, 15 kHz)	5G NR FR1 TDD	9.42	± 9.6 %
10985	AAC	5G NR DL (CP-OFDM, TM 3.1, 40 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.54	± 9.6 %
10986	AAB	5G NR DL (CP-OFDM, TM 3.1, 50 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.50	± 9.6 %
10987	AAC	5G NR DL (CP-OFDM, TM 3.1, 60 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.53	± 9.6 %
10988	AAB	5G NR DL (CP-OFDM, TM 3.1, 70 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.38	± 9.6 %
10989	AAC	5G NR DL (CP-OFDM, TM 3.1, 80 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.33	± 9.6 %
10990	AAB	5G NR DL (CP-OFDM, TM 3.1, 90 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	9.52	± 9.6 %
11003	AAA	5G NR DL (CP-OFDM, TM 3.1, 30 MHz, 64-QAM, 15 kHz)	5G NR FR1 TDD	10.24	± 9.6 %
11004	AAA	5G NR DL (CP-OFDM, TM 3.1, 30 MHz, 64-QAM, 30 kHz)	5G NR FR1 TDD	10.73	± 9.6 %
11005	AAA	5G NR DL (CP-OFDM, TM 3.1, 25 MHz, 64-QAM, 15 kHz)	5G NR FR1 FDD	8.70	± 9.6 %
11006	AAA	5G NR DL (CP-OFDM, TM 3.1, 30 MHz, 64-QAM, 15 kHz)	5G NR FR1 FDD	8.55	± 9.6 %
11007	AAA	5G NR DL (CP-OFDM, TM 3.1, 40 MHz, 64-QAM, 15 kHz)	5G NR FR1 FDD	8.46	± 9.6 %
11008	AAA	5G NR DL (CP-OFDM, TM 3.1, 50 MHz, 64-QAM, 15 kHz)	5G NR FR1 FDD	8.51	± 9.6 %
11009	AAA	5G NR DL (CP-OFDM, TM 3.1, 25 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8.76	± 9.6 %
11010	AAA	5G NR DL (CP-OFDM, TM 3.1, 30 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8.95	± 9.6 %
11011	AAA	5G NR DL (CP-OFDM, TM 3.1, 40 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8.96	± 9.6 %
11012	AAA	5G NR DL (CP-OFDM, TM 3.1, 50 MHz, 64-QAM, 30 kHz)	5G NR FR1 FDD	8.68	± 9.6 %
11013	AAA	IEEE 802.11be (320MHz, MCS1, 99pc duty cycle)	WLAN	8.47	± 9.6 %
11014	AAA	IEEE 802.11be (320MHz, MCS2, 99pc duty cycle)	WLAN	8.45	± 9.6 %
11015	AAA	IEEE 802.11be (320MHz, MCS3, 99pc duty cycle)	WLAN	8.44	± 9.6 %
11016	AAA	IEEE 802.11be (320MHz, MCS4, 99pc duty cycle)	WLAN	8.44	± 9.6 %
11017	AAA	IEEE 802.11be (320MHz, MCS5, 99pc duty cycle)	WLAN	8.41	± 9.6 %
11018	AAA	IEEE 802.11be (320MHz, MCS6, 99pc duty cycle)	WLAN	8.40	± 9.6 %
11019	AAA	IEEE 802.11be (320MHz, MCS7, 99pc duty cycle)	WLAN	8.29	± 9.6 %
11020	AAA	IEEE 802.11be (320MHz, MCS8, 99pc duty cycle)	WLAN	8.27	± 9.6 %
11021	AAA	IEEE 802.11be (320MHz, MCS9, 99pc duty cycle)	WLAN	8.46	± 9.6 %
11022	AAA	IEEE 802.11be (320MHz, MCS10, 99pc duty cycle)	WLAN	8.36	± 9.6 %
11023	AAA	IEEE 802.11be (320MHz, MCS11, 99pc duty cycle)	WLAN	8.09	± 9.6 %
11024	AAA	IEEE 802.11be (320MHz, MCS12, 99pc duty cycle)	WLAN	8.42	± 9.6 %
11025	AAA	IEEE 802.11be (320MHz, MCS13, 99pc duty cycle)	WLAN	8.37	± 9.6 %
11026	AAA	IEEE 802.11be (320MHz, MCS0, 99pc duty cycle)	WLAN	8.39	± 9.6 %

[E] Uncertainty is determined using the max. deviation from linear response applying rectangular distribution and is expressed for the square of the field value.

D750V3, Serial No. 1126 Extended Dipole Calibrations

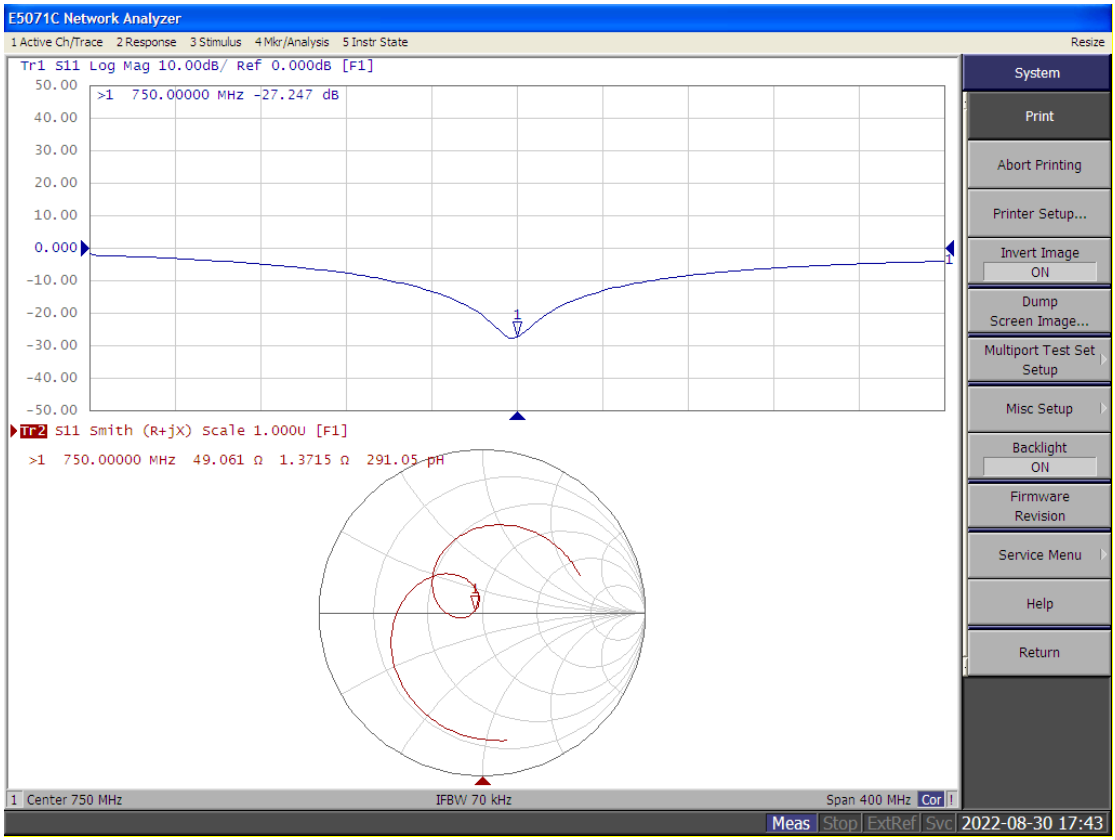
Referring to KDB 865664 D01, if dipoles are verified in return loss (<-20dB, within 20% of prior calibration), and in impedance (within 5 Ω of prior calibration), the annual calibration is not necessary and the calibration interval can be extended.

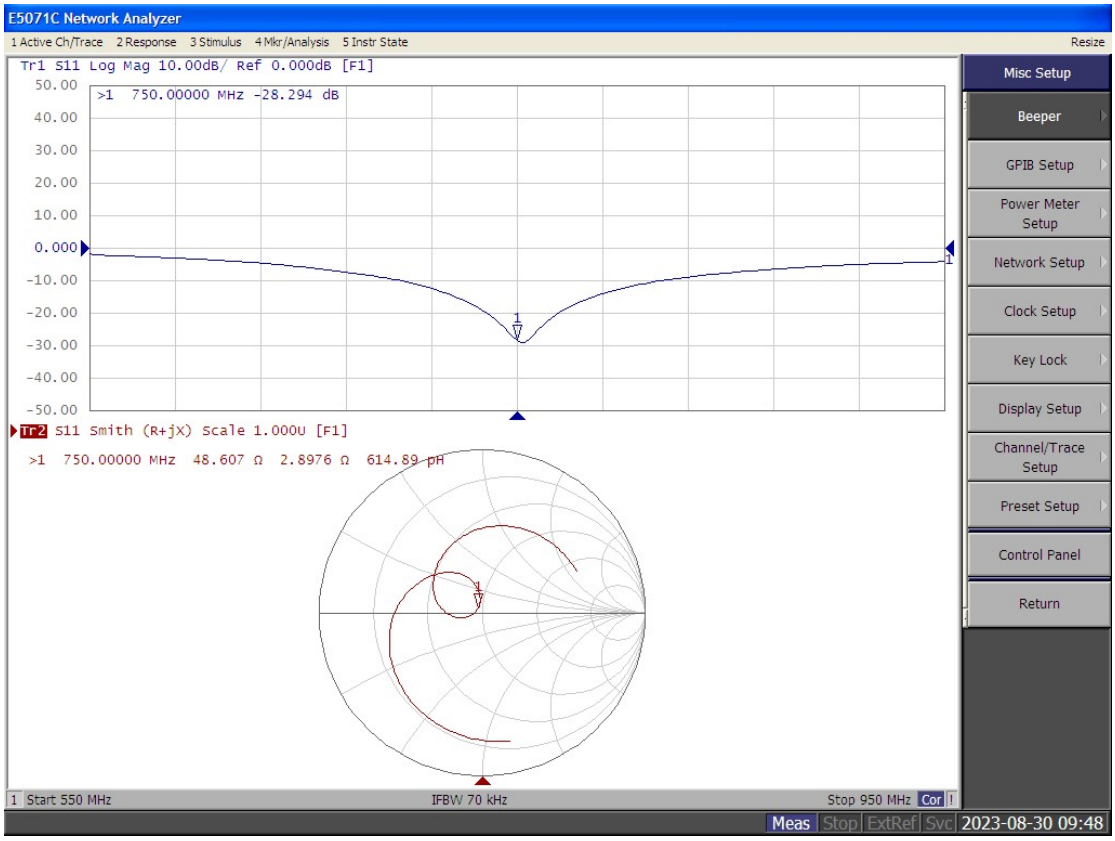
D750V3, Serial No. 1126				
	750 MHz			
Date of Measurement	Return Loss (dB)	Delta (%)	Impedance (Ω)	Delta (Ω)
2021.8.31	-30.652		52.724	
2022.8.30	-27.247	11	49.061	-3.663
2023.8.30	-28.294	8	48.607	-4.117

<Justification of the extended calibration>

The return loss is < -20dB, within 20% of prior calibration; the impedance is within 5 Ω of prior calibration. Therefore the verification result should support extended calibration.

Dipole Verification Data> D750V3, serial no. 1126




E5071C Network Analyzer
1 Active Ch/Trace
2 Response
3 Stimulus
4 Mkr/Analysis
5 Instr State
Resize
Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
>1 750.00000 MHz -28.294 dB
50.00
40.00
30.00
20.00
10.00
0.000
-10.00
-20.00
-30.00
-40.00
-50.00
Tr2 S11 Smith (R+jX) Scale 1.000U [F1]
>1 750.00000 MHz 48.607 Ω 2.8976 Ω 614.89 pH
1 Start 550 MHz
IFBW 70 kHz
Stop 950 MHz
Cor
Misc Setup
Beeper
GPIB Setup
Power Meter Setup
Network Setup
Clock Setup
Key Lock
Display Setup
Channel/Trace Setup
Preset Setup
Control Panel
Return
Meas
Stop
ExtRef
Svc
2023-08-30 09:48

D835V3, Serial No. 4d178 Extended Dipole Calibrations

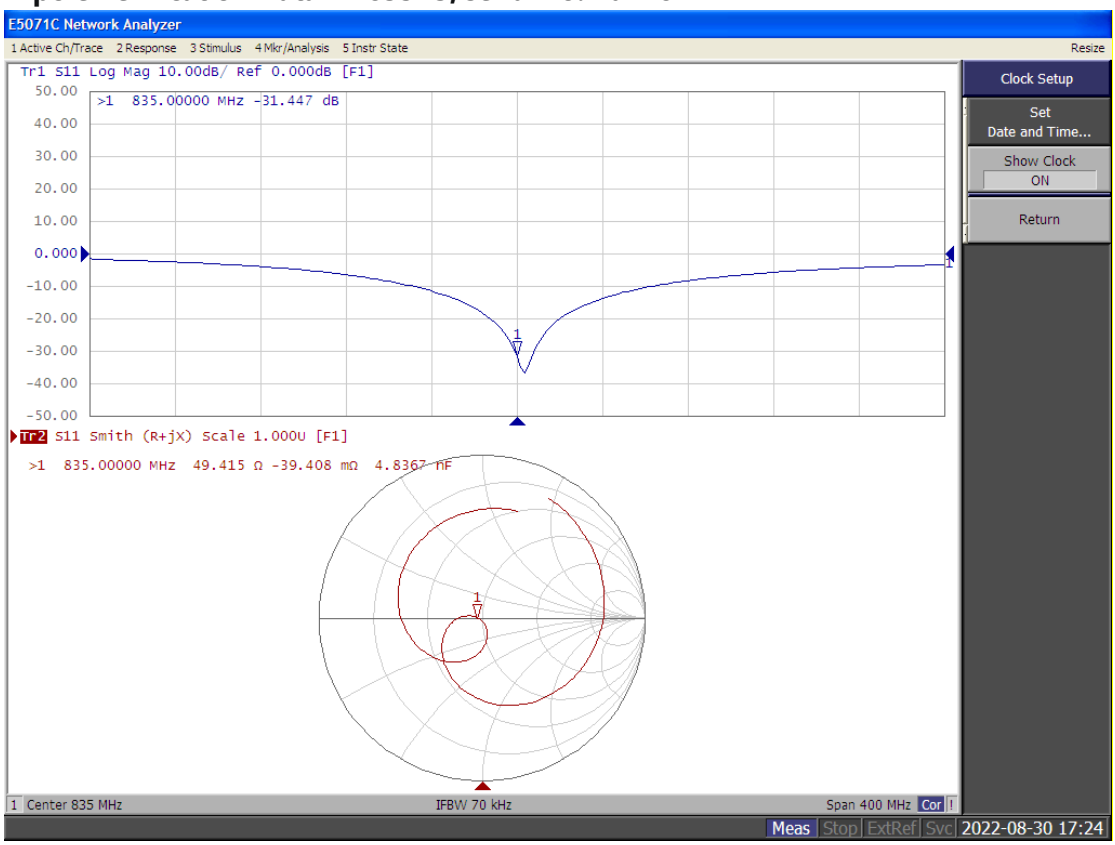
Referring to KDB 865664 D01, if dipoles are verified in return loss (<-20dB, within 20% of prior calibration), and in impedance (within 5 Ω of prior calibration), the annual calibration is not necessary and the calibration interval can be extended.

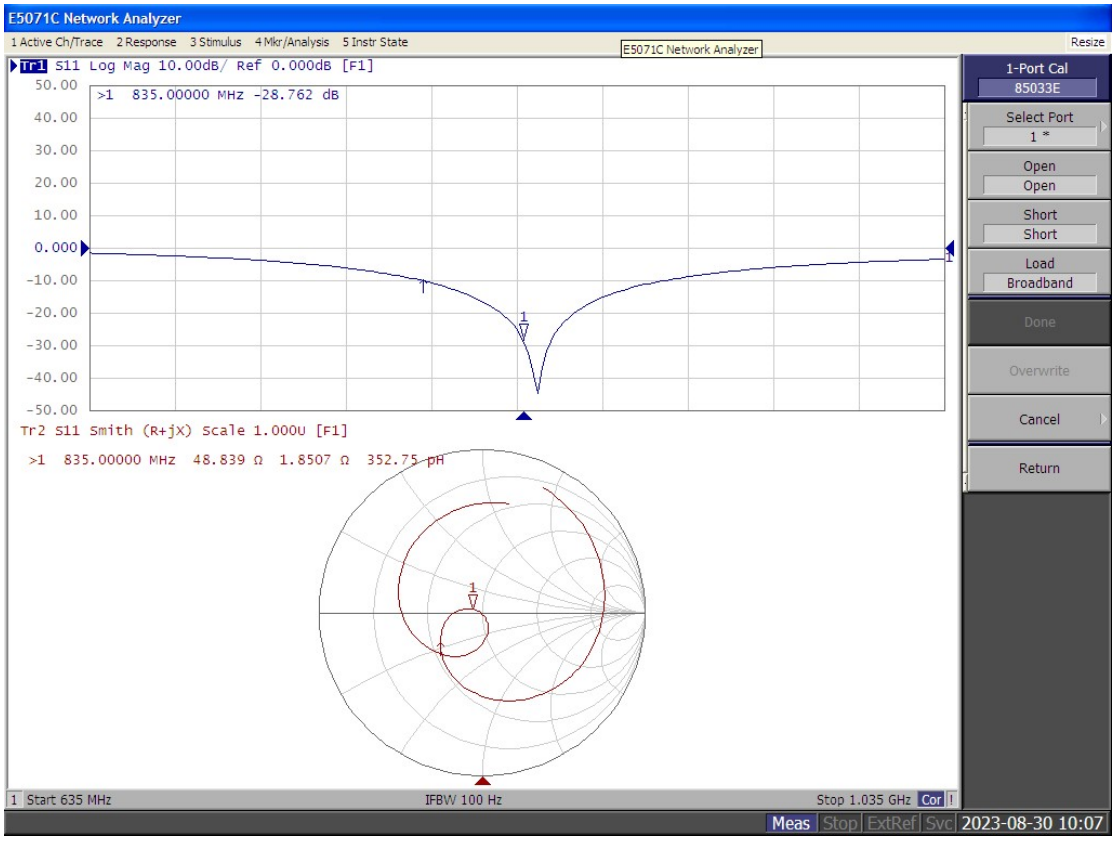
D835V3, Serial No. 4d178				
	835 MHz			
Date of Measurement	Return Loss (dB)	Delta (%)	Impedance (Ω)	Delta (Ω)
2021.8.31	-30.270		52.511	
2022.8.30	-31.447	4	49.415	-3.096
2023.8.30	-28.762	5	48.839	-3.672

<Justification of the extended calibration>

The return loss is < -20dB, within 20% of prior calibration; the impedance is within 5 Ω of prior calibration. Therefore the verification result should support extended calibration.

Dipole Verification Data> D835V3, serial no. 4d178




E5071C Network Analyzer
1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State
E5071C Network Analyzer
Resize
Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
>1 835.00000 MHz -28.762 dB
50.00
40.00
30.00
20.00
10.00
0.000
-10.00
-20.00
-30.00
-40.00
-50.00
Tr2 S11 Smith (R+jX) Scale 1.000U [F1]
>1 835.00000 MHz 48.839 Ω 1.8507 Ω 352.75 pH
1 Start 635 MHz
IFBW 100 Hz
Stop 1.035 GHz
Cor
1-Port Cal
85033E
Select Port
1 *
Open
Open
Short
Short
Load
Broadband
Done
Overwrite
Cancel
Return
Meas
Stop
ExtRef
Svc
2023-08-30 10:07

D1750V2, Serial No. 1128 Extended Dipole Calibrations

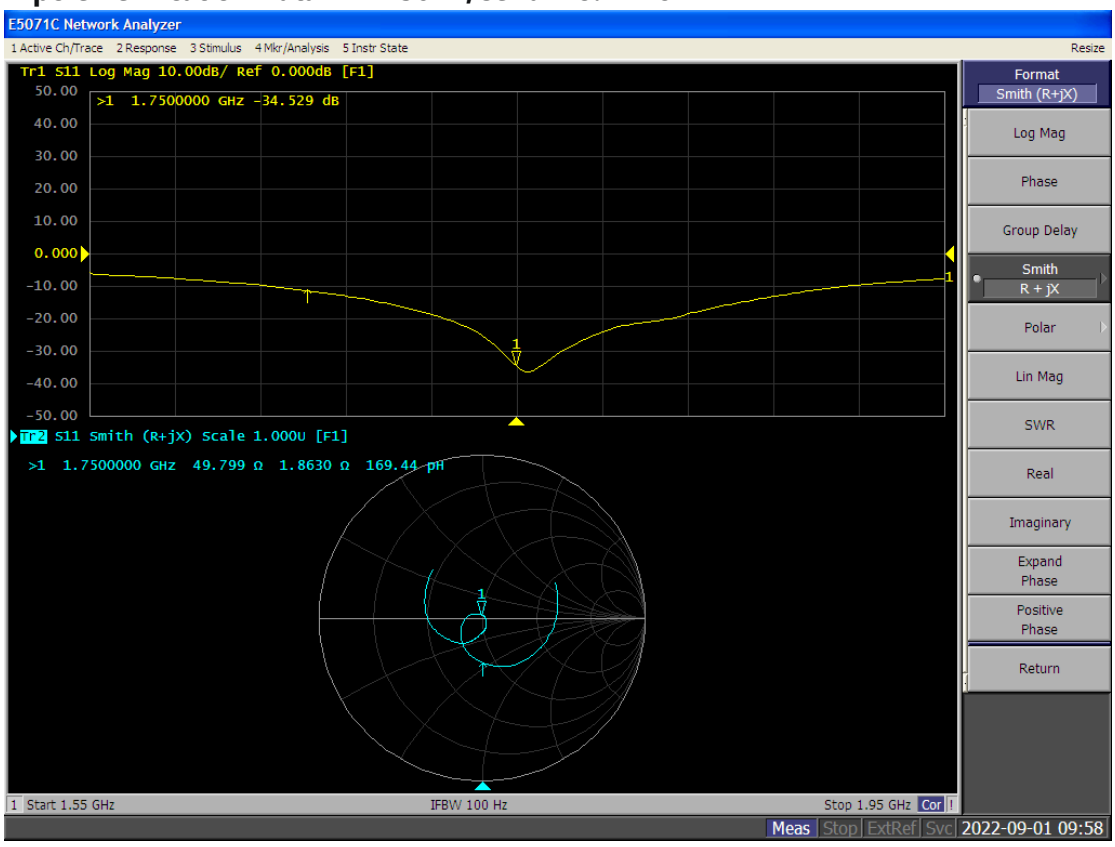
Referring to KDB 865664 D01, if dipoles are verified in return loss (<-20dB, within 20% of prior calibration), and in impedance (within 5 Ω of prior calibration), the annual calibration is not necessary and the calibration interval can be extended.

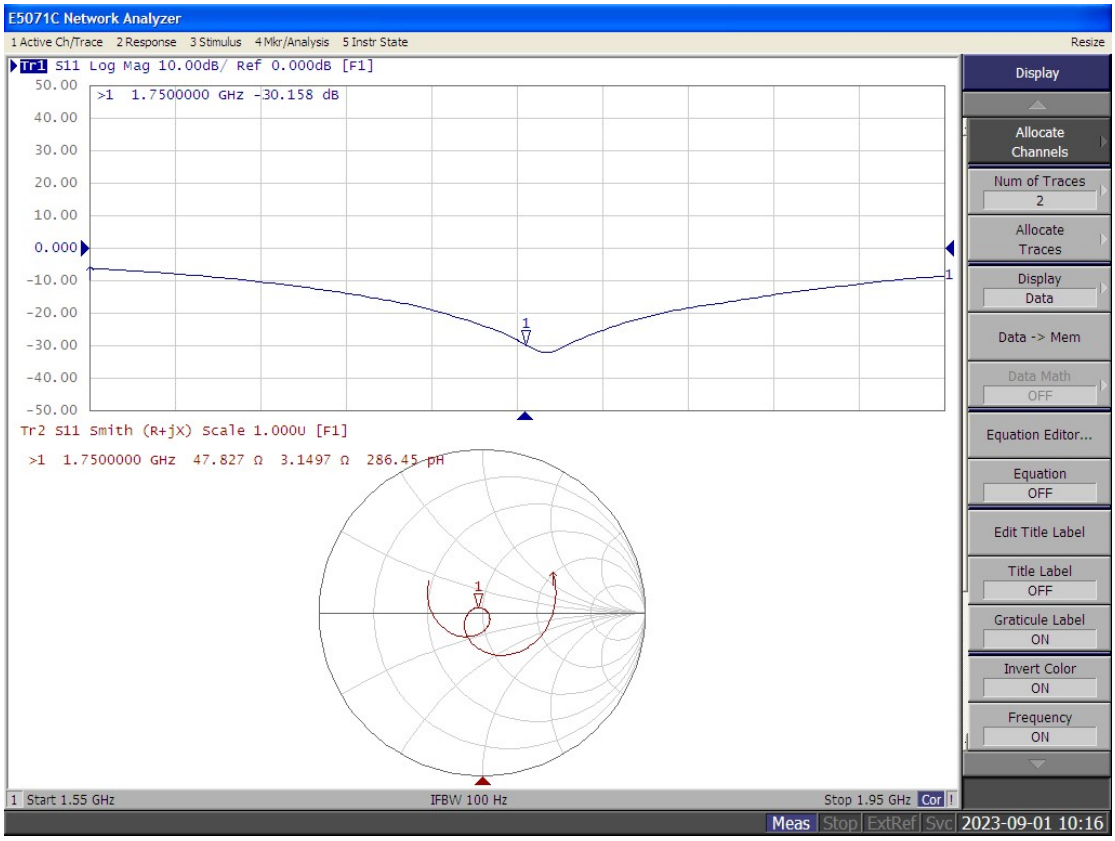
D1750V2, Serial No. 1128				
	1750 MHz			
Date of Measurement	Return Loss (dB)	Delta (%)	Impedance (Ω)	Delta (Ω)
2021.9.2	-34.826		49.818	
2022.9.1	-34.529-	1	49.799	0.019
2023.9.1	-30.158	13	47.827	-1.991

<Justification of the extended calibration>

The return loss is < -20dB, within 20% of prior calibration; the impedance is within 5 Ω of prior calibration. Therefore the verification result should support extended calibration.

Dipole Verification Data> D1750V2, serial no. 1128




E5071C Network Analyzer
1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State
Resize
Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
>1 1.7500000 GHz -30.158 dB
50.00
40.00
30.00
20.00
10.00
0.000
-10.00
-20.00
-30.00
-40.00
-50.00
Tr2 S11 Smith (R+jX) Scale 1.000U [F1]
>1 1.7500000 GHz 47.827 Ω 3.1497 Ω 286.45 pH
1 Start 1.55 GHz
IFBW 100 Hz
Stop 1.95 GHz
Cor
Display
Allocate Channels
Num of Traces 2
Allocate Traces
Display Data
Data -> Mem
Data Math OFF
Equation Editor...
Equation OFF
Edit Title Label
Title Label OFF
Graticule Label ON
Invert Color ON
Frequency ON
Meas
Stop
ExtRef
Svc
2023-09-01 10:16

D1900V2, Serial No. 5d192 Extended Dipole Calibrations

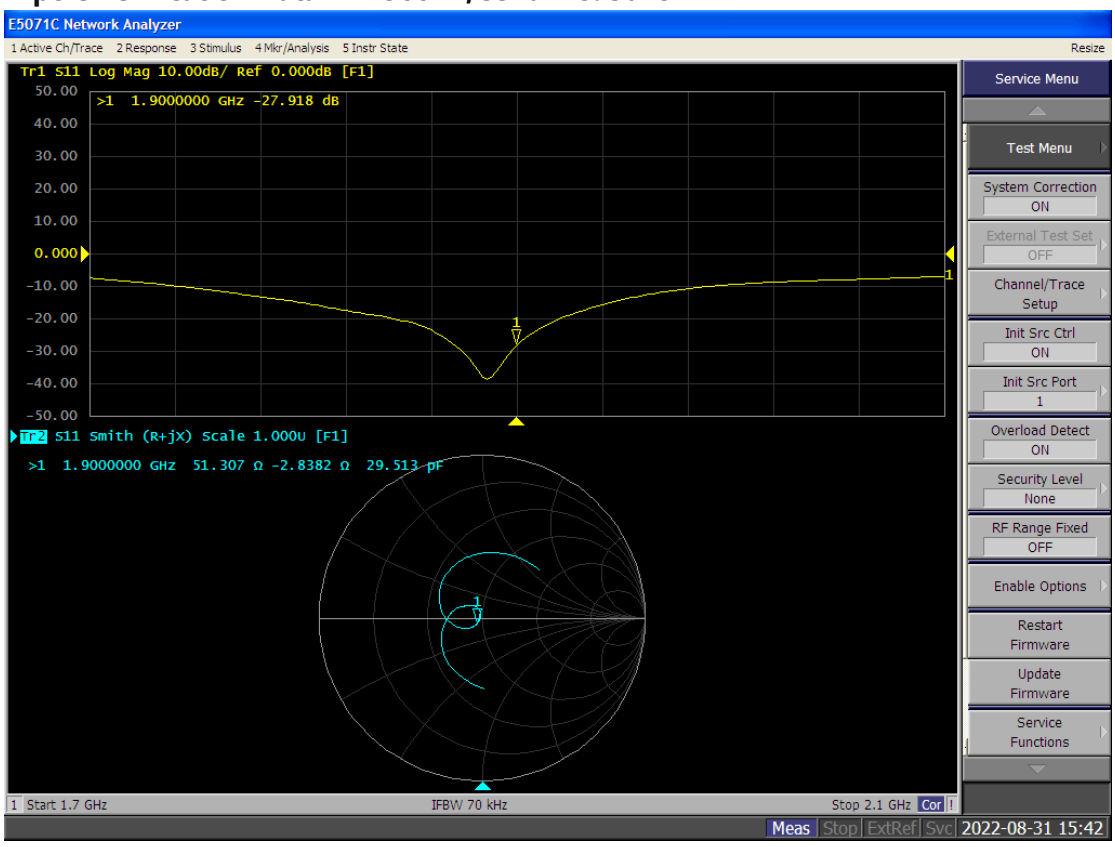
Referring to KDB 865664 D01, if dipoles are verified in return loss (<-20dB, within 20% of prior calibration), and in impedance (within 5 Ω of prior calibration), the annual calibration is not necessary and the calibration interval can be extended.

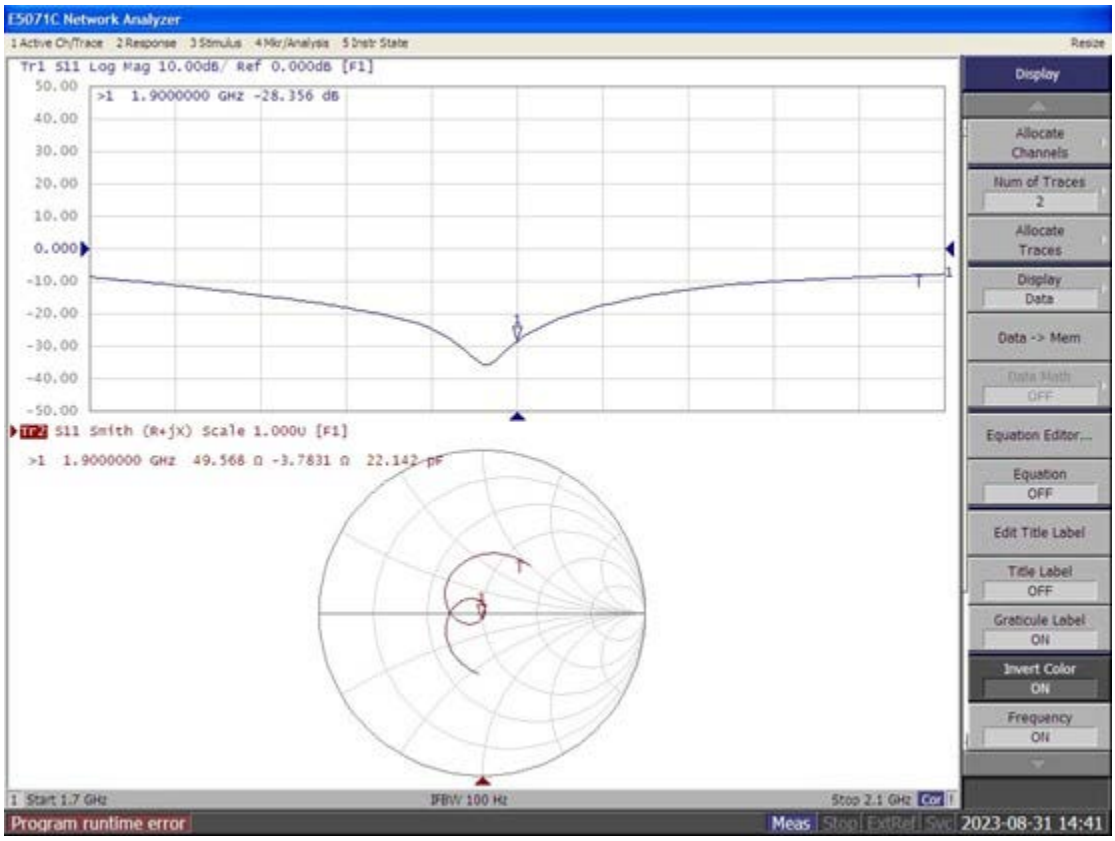
D1900V2, Serial No.5d192				
	1900 MHz			
Date of Measurement	Return Loss （dB）	Delta （%）	Impedance （Ω）	Delta （Ω）
2021.9.1	-26.104		54.293	
2022.8.31	-27.918	7	51.307	-2.986
2023.8.31	-28.356	8	49.568	-4.725

<Justification of the extended calibration>

The return loss is < -20dB, within 20% of prior calibration; the impedance is within 5 Ω of prior calibration. Therefore the verification result should support extended calibration.

Dipole Verification Data> D1900V2, serial no. 5d192




E5071C Network Analyzer
1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State
Resize
Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
>1 1.9000000 GHz -28.356 dB
50.00
40.00
30.00
20.00
10.00
0.000
-10.00
-20.00
-30.00
-40.00
-50.00
Tr2 S11 Smith (R+jX) Scale 1.000U [F1]
>1 1.9000000 GHz 49.568 Ω -3.7831 Ω 22.142 pF
1 Start 1.7 GHz
IFBW 100 Hz
Stop 2.1 GHz
Cor
Program runtime error
Meas
Stop
ExtRef
Svc
2023-08-31 14:41
Display
Allocate Channels
Num of Traces
2
Allocate Traces
Display
Data
Data -> Mem
Data Math
OFF
Equation Editor...
Equation
OFF
Edit Title Label
Title Label
OFF
Graticule Label
ON
Invert Color
ON
Frequency
ON

D2450V2, Serial No. 943 Extended Dipole Calibrations

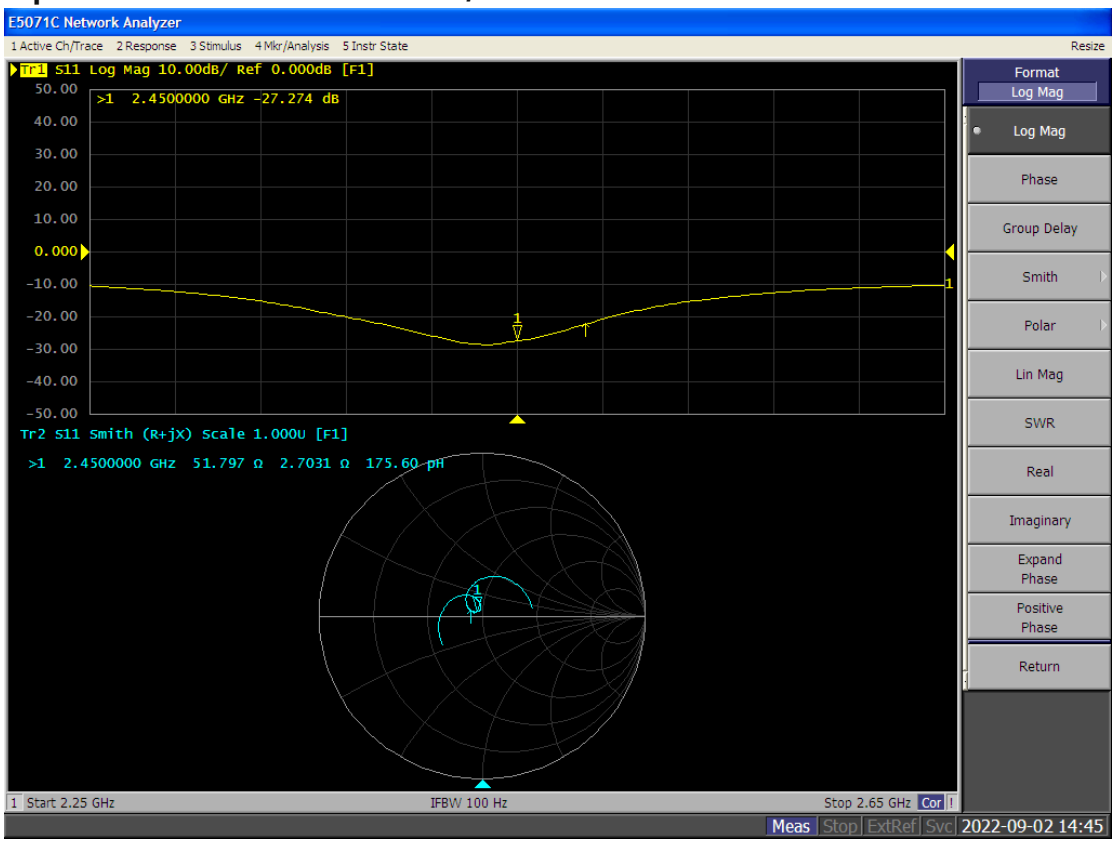
Referring to KDB 865664 D01, if dipoles are verified in return loss (<-20dB, within 20% of prior calibration), and in impedance (within 5 Ω of prior calibration), the annual calibration is not necessary and the calibration interval can be extended.

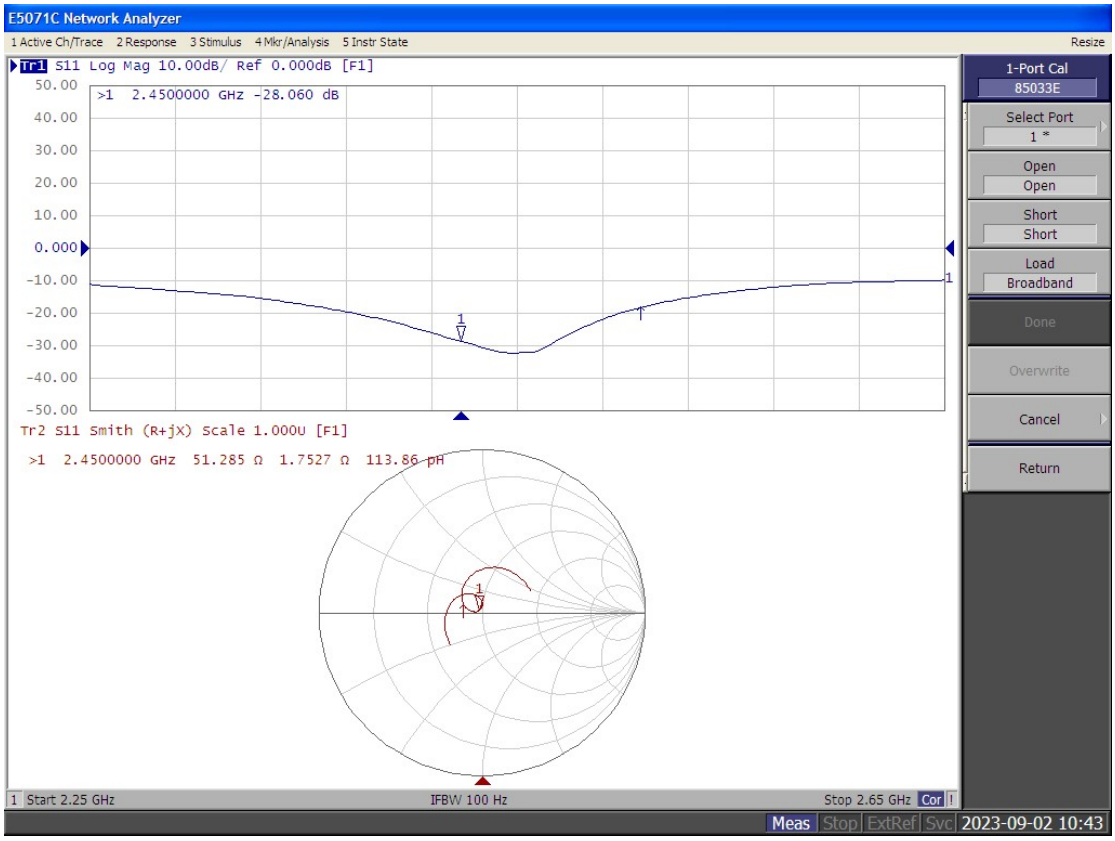
D2450V2, Serial No. 943				
	2450 MHz			
Date of Measurement	Return Loss (dB)	Delta (%)	Impedance (Ω)	Delta (Ω)
2021.9.3	-24.010		55.883	
2022.9.2	-27.274	14	51.797	-4.086
2023.9.2	-28.060	16	51.285	-4.598

<Justification of the extended calibration>

The return loss is < -20dB, within 20% of prior calibration; the impedance is within 5 Ω of prior calibration. Therefore the verification result should support extended calibration.

Dipole Verification Data> D2450V2, serial no. 943




E5071C Network Analyzer
1 Active Ch/Trace
2 Response
3 Stimulus
4 Mkr/Analysis
5 Instr State
Resize
Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
>1 2.4500000 GHz -28.060 dB
50.00
40.00
30.00
20.00
10.00
0.000
-10.00
-20.00
-30.00
-40.00
-50.00
Tr2 S11 Smith (R+jX) Scale 1.000U [F1]
>1 2.4500000 GHz 51.285 Ω 1.7527 Ω 113.86 pH
1-Port Cal
85033E
Select Port
1 *
Open
Open
Short
Short
Load
Broadband
Done
Overwrite
Cancel
Return
1 Start 2.25 GHz
IFBW 100 Hz
Stop 2.65 GHz
Cor
Meas
Stop
ExtRef
Svc
2023-09-02 10:43

D2600V2, Serial No. 1093 Extended Dipole Calibrations

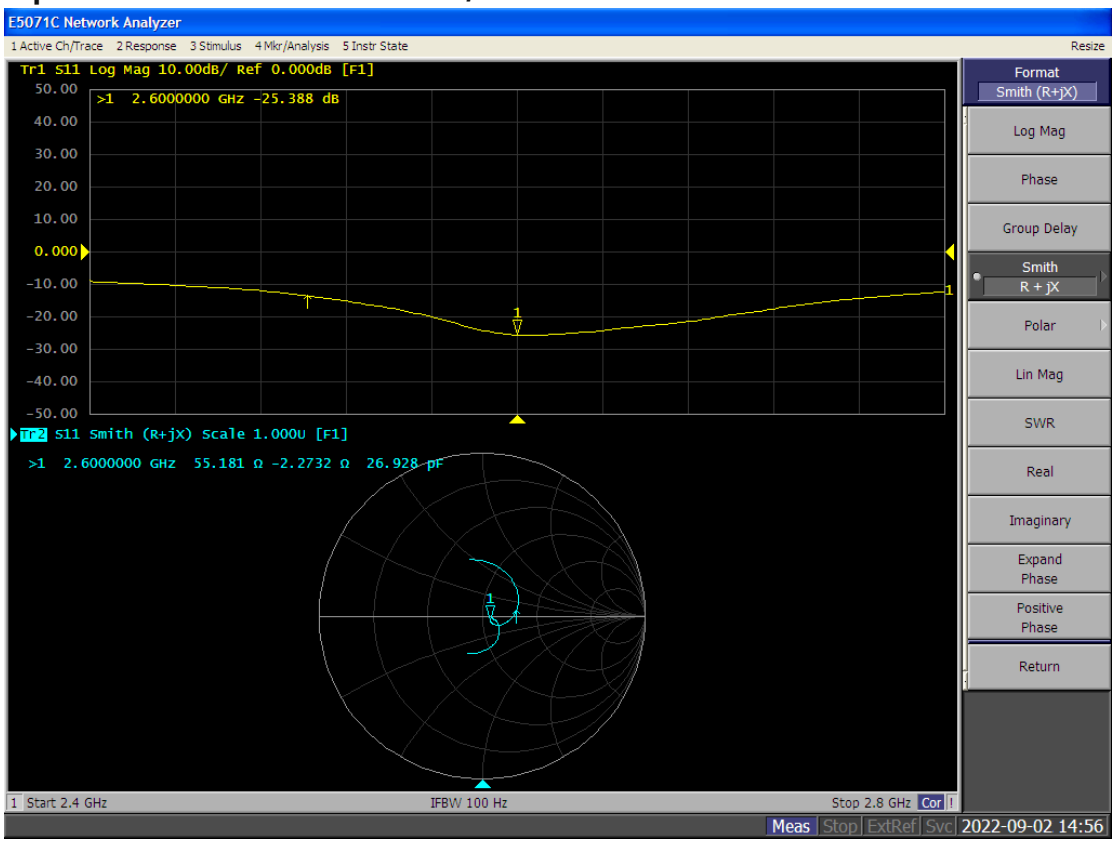
Referring to KDB 865664 D01, if dipoles are verified in return loss (<-20dB, within 20% of prior calibration), and in impedance (within 5 Ω of prior calibration), the annual calibration is not necessary and the calibration interval can be extended.

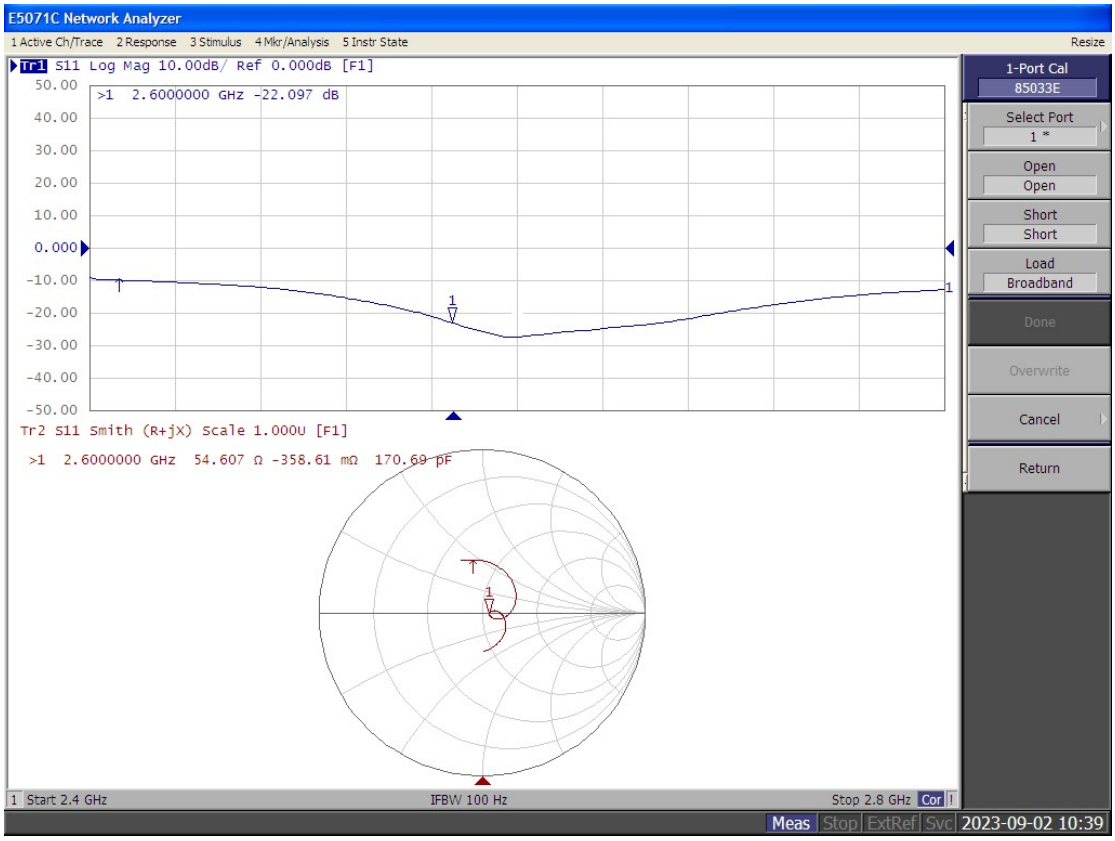
D2600V2, Serial No. 1093				
	2600 MHz			
Date of Measurement	Return Loss (dB)	Delta (%)	Impedance (Ω)	Delta (Ω)
2021.9.3	-21.728		53.712	
2022.9.2	-25.388	17	55.181	1.469
2023.9.2	-22.097	2	54.607	0.895

<Justification of the extended calibration>

The return loss is < -20dB, within 20% of prior calibration; the impedance is within 5 Ω of prior calibration. Therefore the verification result should support extended calibration.

Dipole Verification Data> D2600V2, serial no. 1093




E5071C Network Analyzer
1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State
Resize
Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
>1 2.6000000 GHz -22.097 dB
50.00
40.00
30.00
20.00
10.00
0.000
-10.00
-20.00
-30.00
-40.00
-50.00
Tr2 S11 Smith (R+jX) Scale 1.000U [F1]
>1 2.6000000 GHz 54.607 Ω -358.61 mΩ 170.69 pF
1 Start 2.4 GHz
IFBW 100 Hz
Stop 2.8 GHz
Cor
1-Port Cal
85033E
Select Port
1 *
Open
Open
Short
Short
Load
Broadband
Done
Overwrite
Cancel
Return
Meas
Stop
ExtRef
Svc
2023-09-02 10:39

D3500V2, Serial No. 1143 Extended Dipole Calibrations

Referring to KDB 865664 D01, if dipoles are verified in return loss (<-20dB, within 20% of prior calibration), and in impedance (within 5 Ω of prior calibration), the annual calibration is not necessary and the calibration interval can be extended.

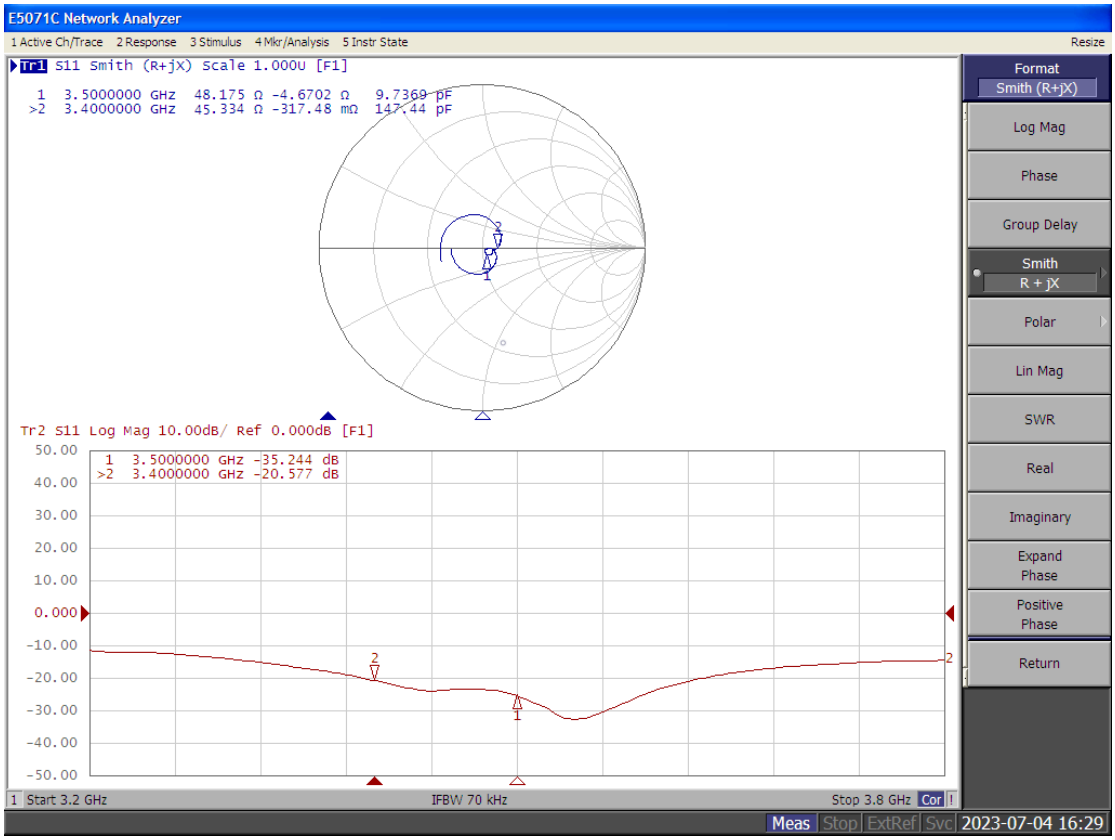
D3500V2, Serial No. 1143				
	3400 MHz			
Date of Measurement	Return Loss（dB）	Delta（%）	Impedance（Ω）	Delta（Ω）
2022.7.5	-20.039		43.810	
2023.7.4	-20.577	2.7	45.334	1.524

D3500V2, Serial No. 1143				
	3500 MHz			
Date of Measurement	Return Loss（dB）	Delta（%）	Impedance（Ω）	Delta（Ω）
2022.7.5	-33.061		51.547	
2023.7.4	-35.244	6.6	48.175	-3.372

<Justification of the extended calibration>

The return loss is < -20dB, within 20% of prior calibration; the impedance is within 5 Ω of prior calibration. Therefore the verification result should support extended calibration.

Dipole Verification Data> D3500V2, serial no. 1143


E5071C Network Analyzer
1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State
Resize
Tr1 S11 Smith (R+jX) Scale 1.000U [F1]
1 3.5000000 GHz 48.175 Ω -4.6702 Ω 9.7369 pF
>2 3.4000000 GHz 45.334 Ω -317.48 mΩ 147.44 pF
Tr2 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
1 3.5000000 GHz -35.244 dB
>2 3.4000000 GHz -20.577 dB
50.00
40.00
30.00
20.00
10.00
0.000
-10.00
-20.00
-30.00
-40.00
-50.00
1 Start 3.2 GHz
IFBW 70 kHz
Stop 3.8 GHz
Cor
Format
Smith (R+jX)
Log Mag
Phase
Group Delay
Smith
R + jX
Polar
Lin Mag
SWR
Real
Imaginary
Expand Phase
Positive Phase
Return
Meas
Stop
ExtRef
Svc
2023-07-04 16:29

D5GHzV2, Serial No. 1188 Extended Dipole Calibrations

Referring to KDB 865664 D01, if dipoles are verified in return loss (<-20dB, within 20% of prior calibration), and in impedance (within 5 Ω of prior calibration), the annual calibration is not necessary and the calibration interval can be extended.

D5GHzV2, Serial No. 1188				
	5250 MHz			
Date of Measurement	Return Loss（dB）	Delta（%）	Impedance（Ω）	Delta（Ω）
2021.9.6	-25.314		48.767	
2022.9.5	-22.790	10	46.294	-2.473
2023.9.5	-23.921	6	46.960	-1.807

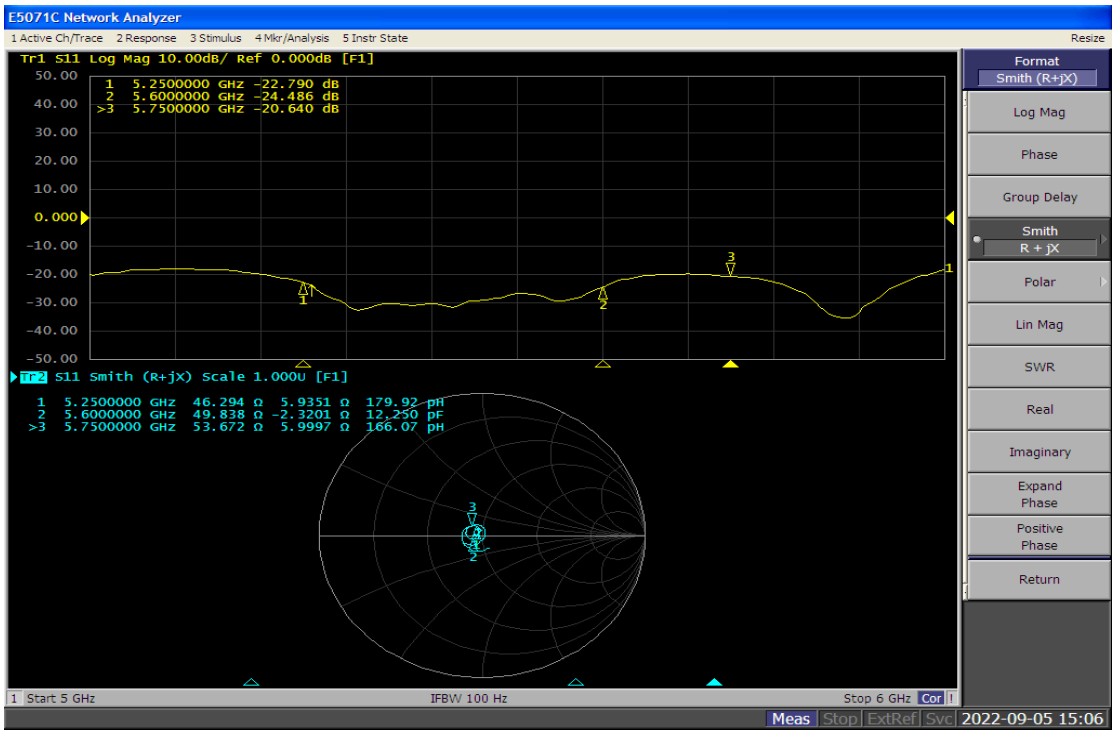
D5GHzV2, Serial No. 1188				
	5600 MHz			
Date of Measurement	Return Loss（dB）	Delta（%）	Impedance（Ω）	Delta（Ω）
2021.9.6	-25.581		53.646	
2022.9.5	-24.486	4	49.838	-3.808
2023.9.5	-28.567	12	49.583	-4.063

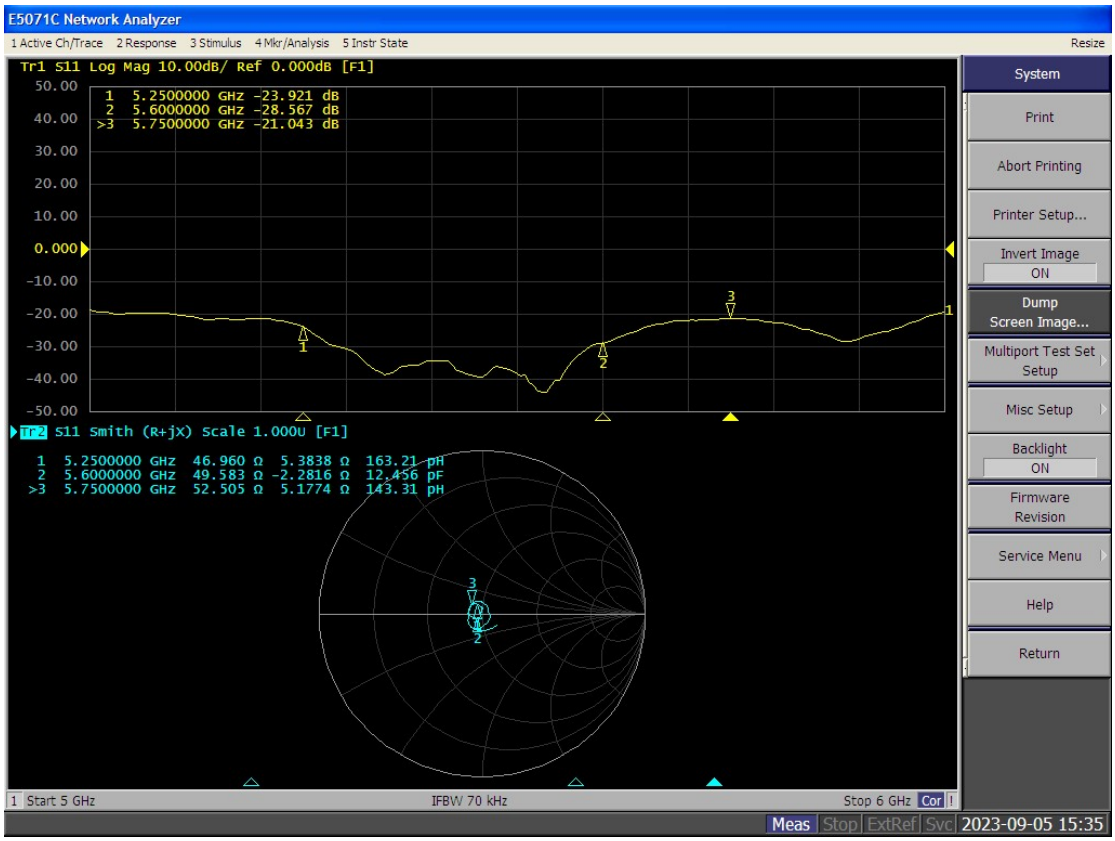
D5GHzV2, Serial No. 1188				
	5750 MHz			
Date of Measurement	Return Loss（dB）	Delta（%）	Impedance（Ω）	Delta（Ω）
2021.9.6	-25.180		55.545	
2022.9.5	-20.640	18	53.672	-1.873
2023.9.5	-21.043	16	52.505	-3.04

<Justification of the extended calibration>

The return loss is < -20dB, within 20% of prior calibration; the impedance is within 5 Ω of prior calibration. Therefore the verification result should support extended calibration.

Dipole Verification Data> D5GHzV2, serial no. 1188


E5071C Network Analyzer
1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State
Resize
Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
1 5.2500000 GHz -22.790 dB
2 5.6000000 GHz -24.486 dB
>3 5.7500000 GHz -20.640 dB
Tr2 S11 Smith (R+jX) Scale 1.000U [F1]
1 5.2500000 GHz 46.294 Ω 5.9351 Ω 179.92 pH
2 5.6000000 GHz 49.838 Ω -2.3201 Ω 12.250 pF
>3 5.7500000 GHz 53.672 Ω 5.9997 Ω 166.07 pH
1 Start 5 GHz
IFBW 100 Hz
Stop 6 GHz
Cor
Meas
Stop
ExtRef
Svc
2022-09-05 15:06
Format
Smith (R+jX)
Log Mag
Phase
Group Delay
Smith
R + jX
Polar
Lin Mag
SWR
Real
Imaginary
Expand Phase
Positive Phase
Return


E5071C Network Analyzer
1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State
Resize
Tr1 S11 Log Mag 10.00dB/ Ref 0.000dB [F1]
1 5.2500000 GHz -23.921 dB
2 5.6000000 GHz -28.567 dB
>3 5.7500000 GHz -21.043 dB
Tr2 S11 Smith (R+jX) Scale 1.000U [F1]
1 5.2500000 GHz 46.960 Ω 5.3838 Ω 163.21 pH
2 5.6000000 GHz 49.583 Ω -2.2816 Ω 12.456 pF
>3 5.7500000 GHz 52.505 Ω 5.1774 Ω 143.31 pH
1 Start 5 GHz
IFBW 70 kHz
Stop 6 GHz
Cor
Meas
Stop
ExtRef
Svc
2023-09-05 15:35
System
Print
Abort Printing
Printer Setup...
Invert Image
ON
Dump Screen Image...
Multiport Test Set Setup
Misc Setup
Backlight
ON
Firmware Revision
Service Menu
Help
Return