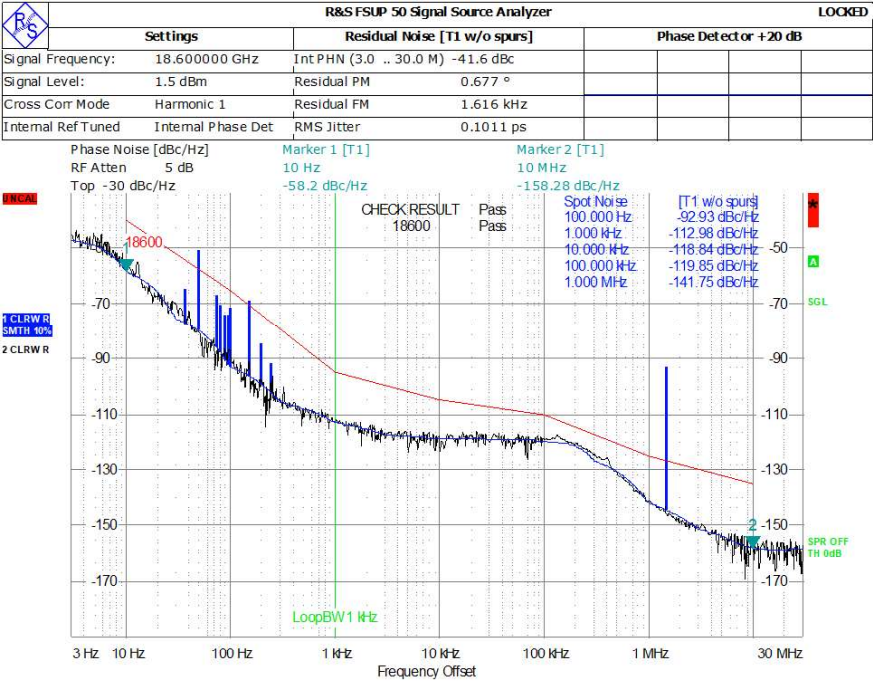
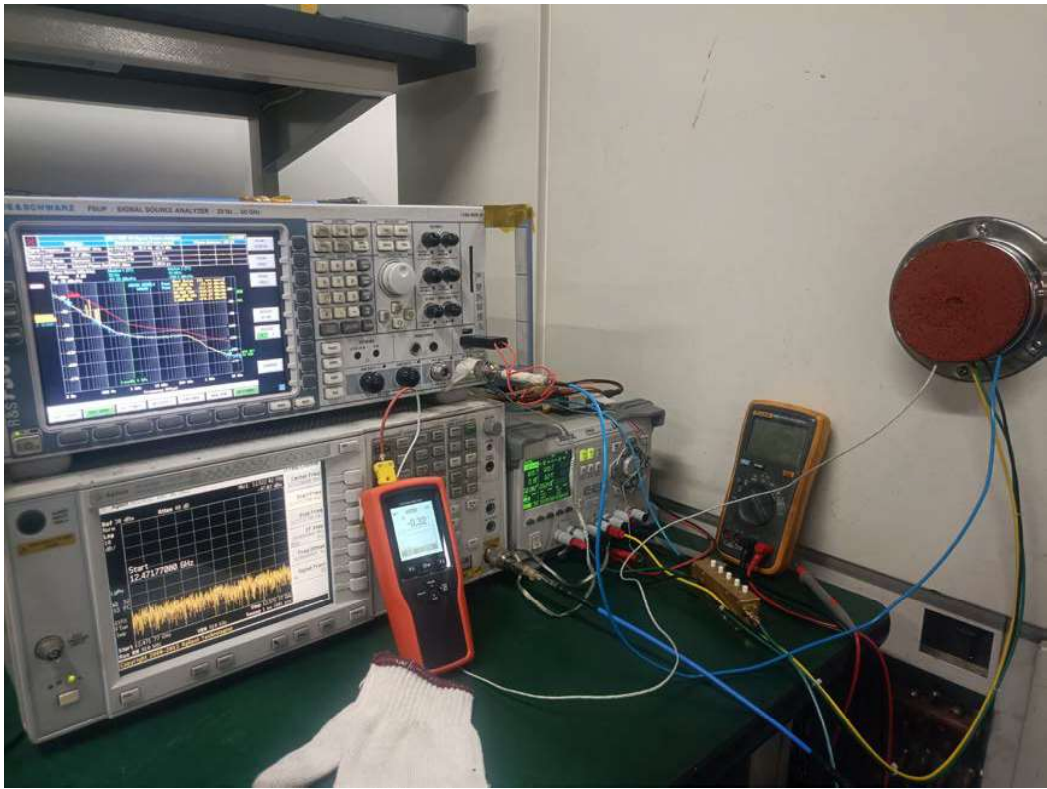


2023 381-2 001 0°C Phase noise curve (25MHz=10dBm)

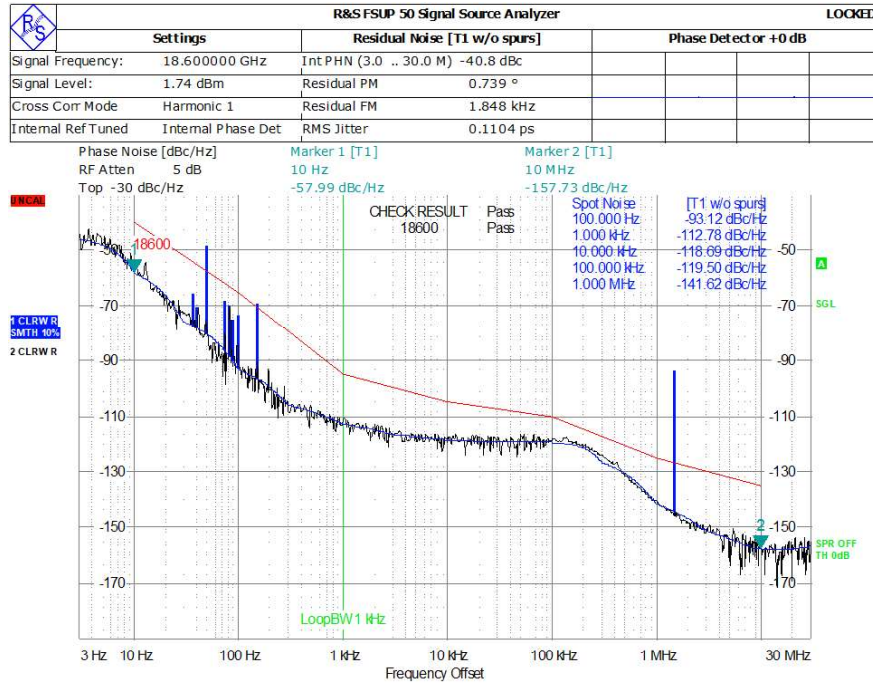


Measurement Aborted

Date: 30.AUG.2024 10:16:51



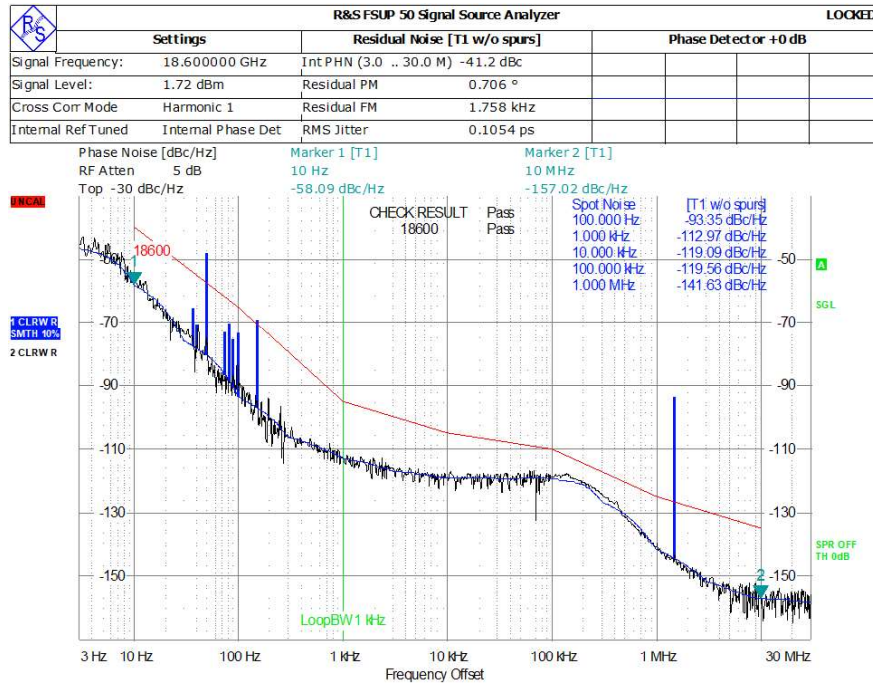
2023 381-2 001 -10°C Phase noise curve (25MHz=7dBm)



Measurement Complete

Date: 30.AUG.2024 10:33:09

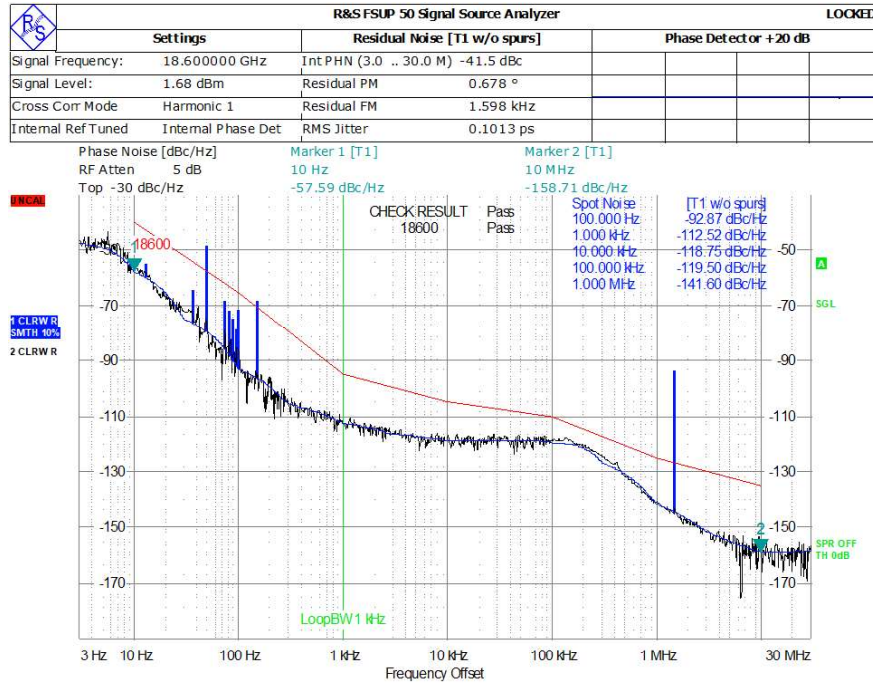
2023 381-2 001 -10°C Phase noise curve (25MHz=10dBm)



Measurement Complete

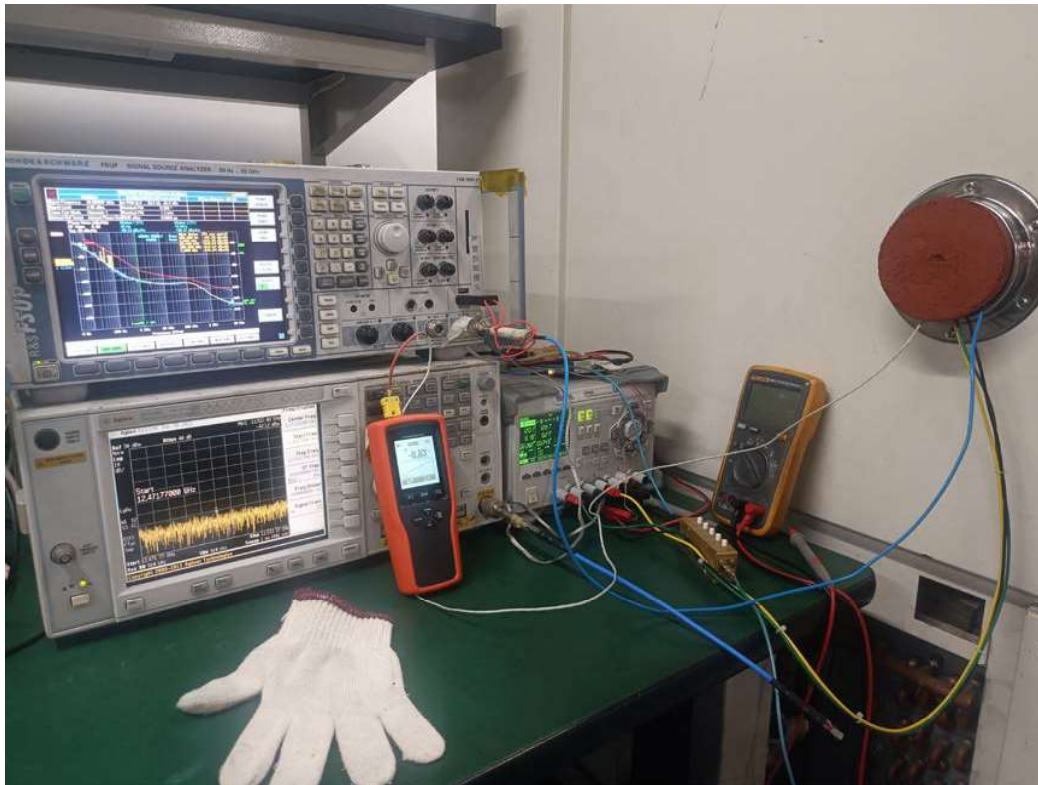
Date: 30.AUG.2024 10:31:20

2023 381-2 001 -10°C Phase noise curve (25MHz=13dBm)

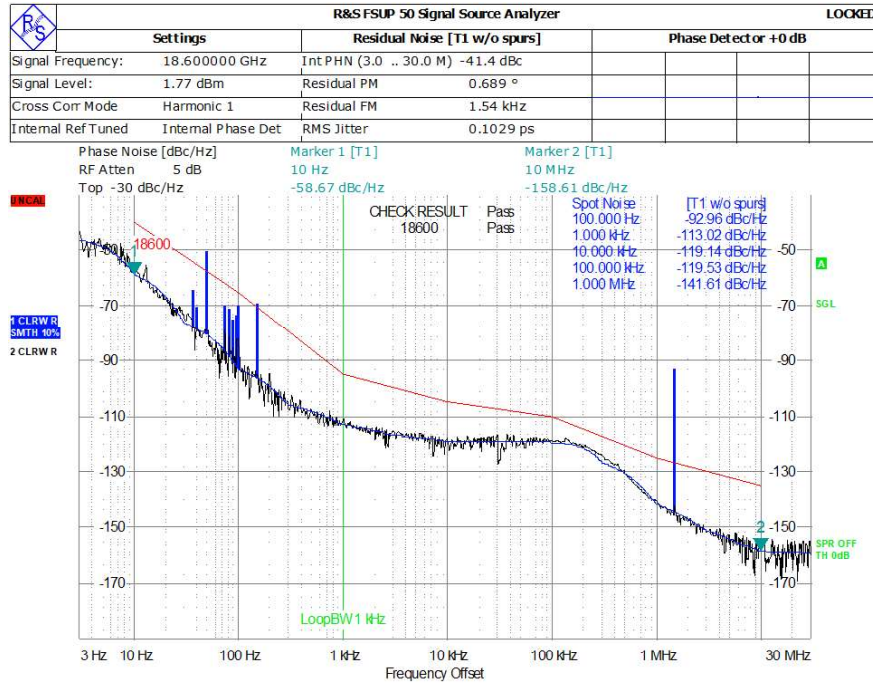


Measurement Complete

Date: 30.AUG.2024 10:29:16



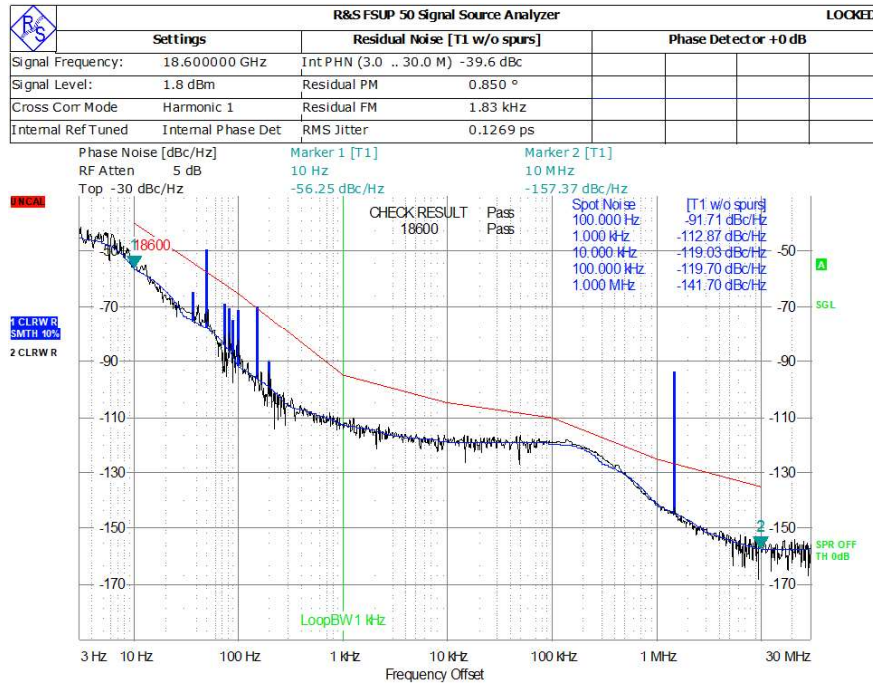
2023 381-2 001 -20°C Phase noise curve (25MHz=7dBm)



Measurement Complete

Date: 30.AUG.2024 10:41:15

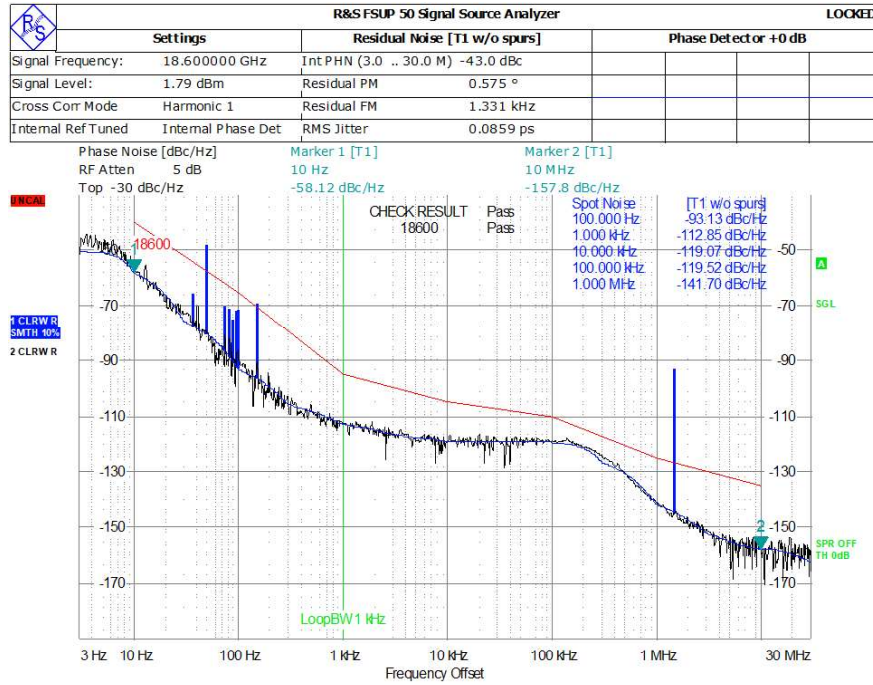
2023 381-2 001 -20°C Phase noise curve (25MHz=10dBm)



Measurement Complete

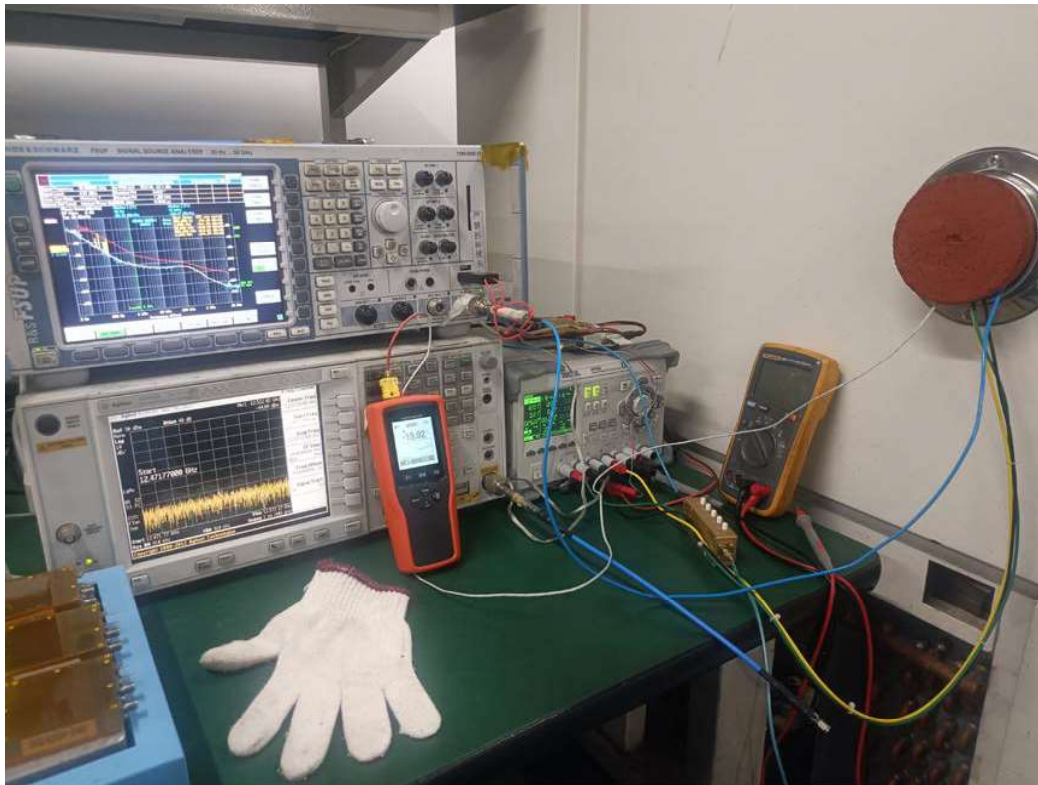
Date: 30.AUG.2024 10:42:57

2023 381-2 001 -20°C Phase noise curve (25MHz=13dBm)

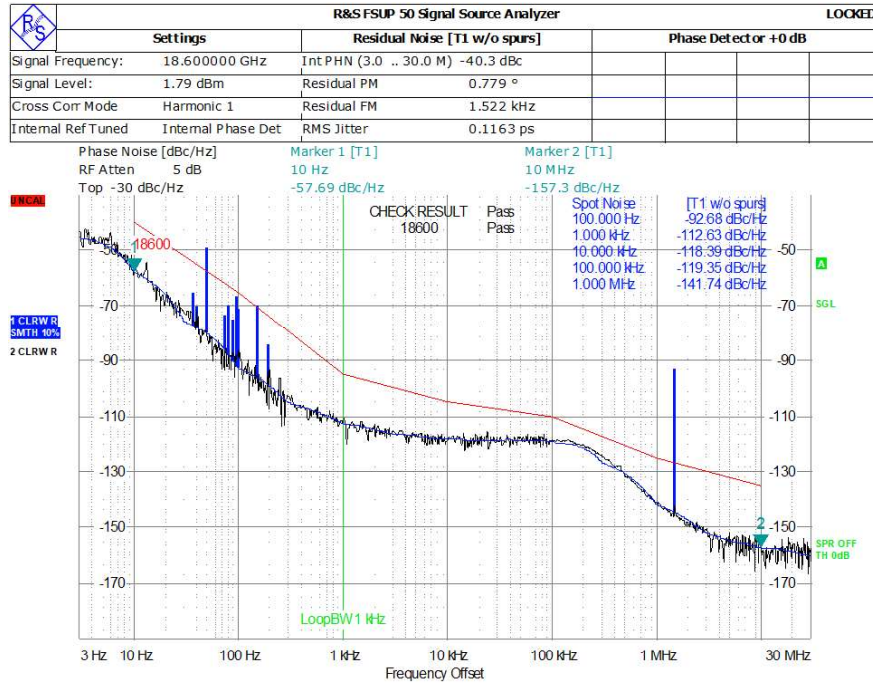


Measurement Complete

Date: 30.AUG.2024 10:44:50



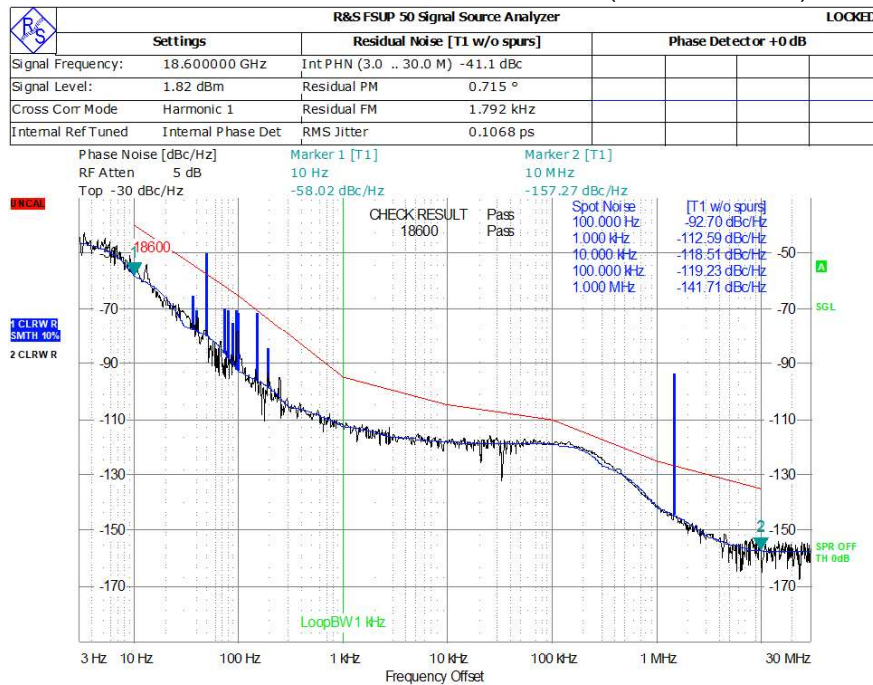
2023 381-2 001 -30°C Phase noise curve (25MHz=7dBm)



Measurement Complete

Date: 30.AUG.2024 10:57:14

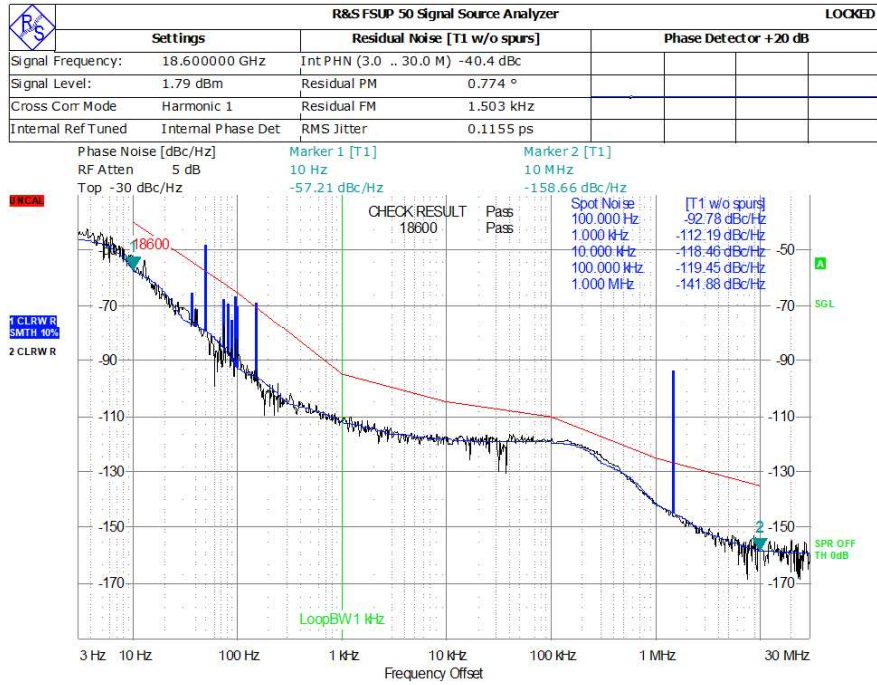
2023 381-2 001 -30°C Phase noise curve (25MHz=10dBm)



Measurement Complete

Date: 30.AUG.2024 10:55:26

2023 381-2 001 -30°C Phase noise curve (25MHz=13dBm)

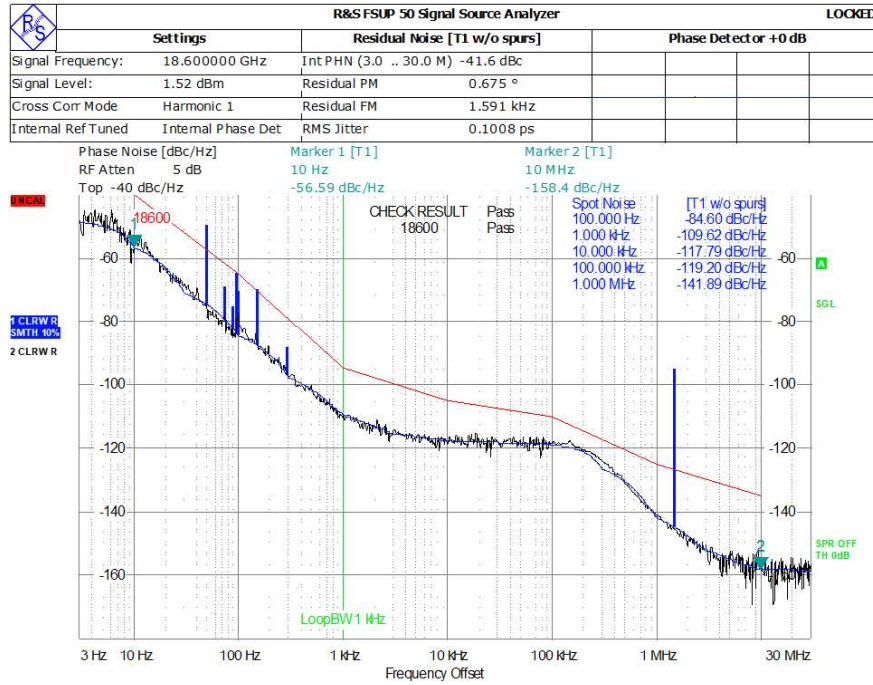


Measurement Complete

Date: 30.AUG.2024 10:53:32



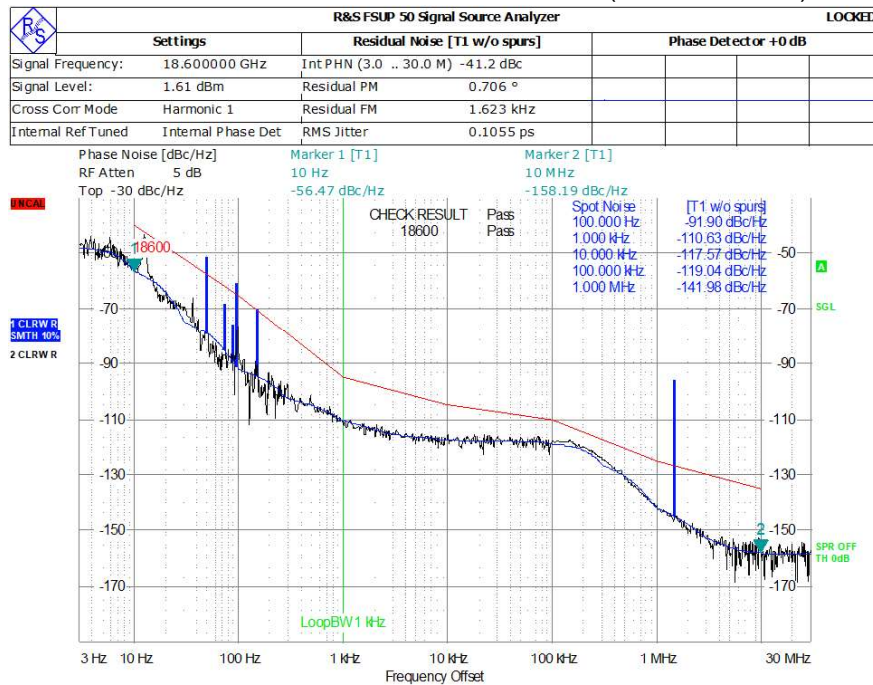
2023 381-2 001 -40°C Phase noise curve (25MHz=7dBm)



Measurement Complete

Date: 30.AUG.2024 14:01:20

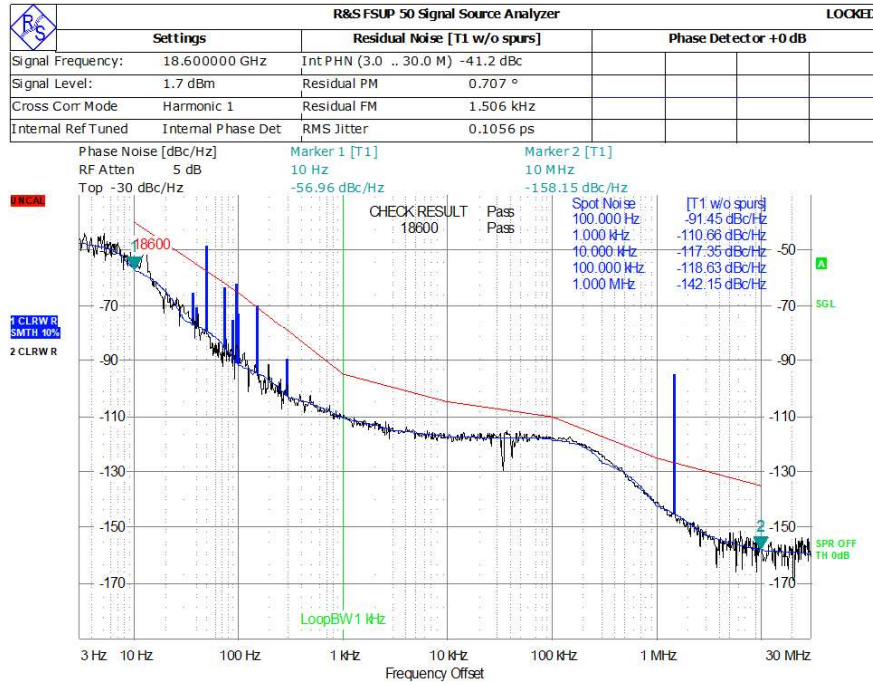
2023 381-2 001 -40°C Phase noise curve (25MHz=10dBm)



Measurement Complete

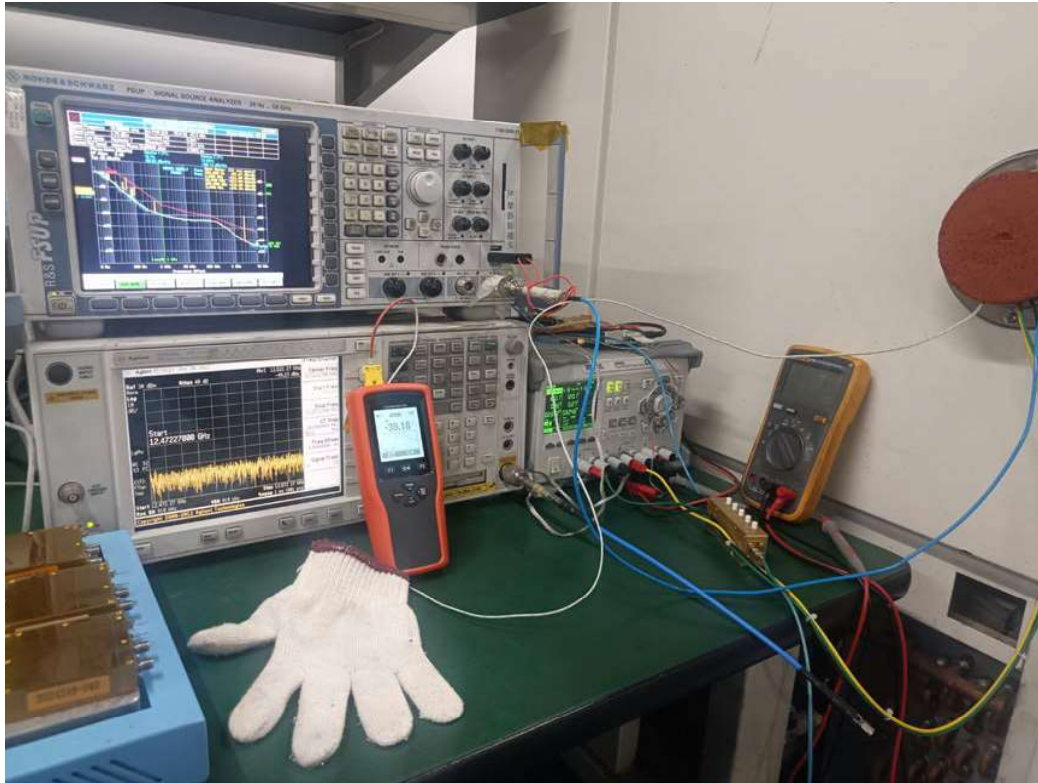
Date: 30.AUG.2024 14:03:56

2023 381-2 001 -40°C Phase noise curve (25MHz=13dBm)

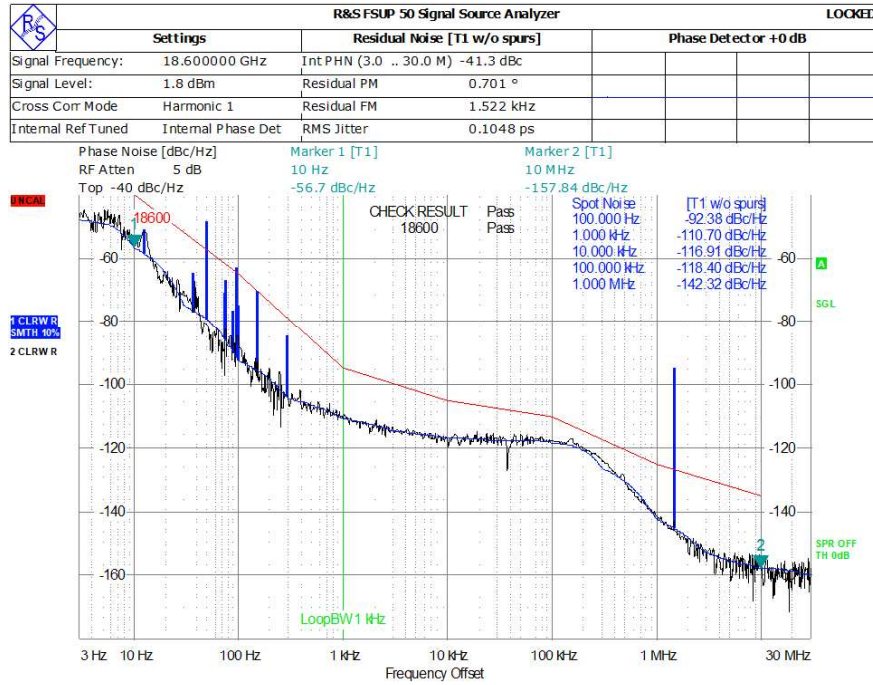


Measurement Complete

Date: 30.AUG.2024 14:05:37



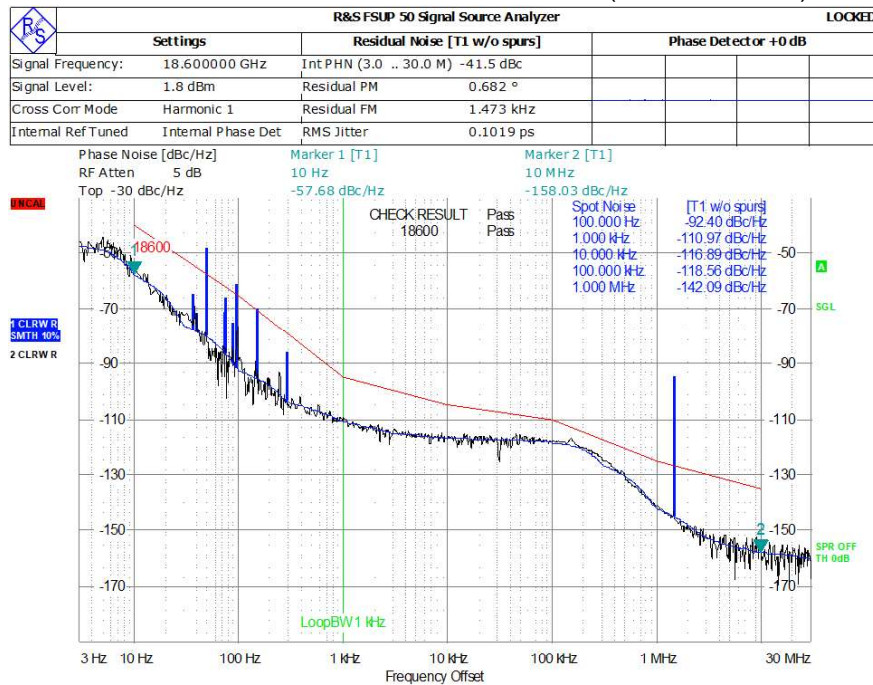
2023 381-2 001 -50°C Phase noise curve (25MHz=7dBm)



Measurement Complete

Date: 30.AUG.2024 14:17:14

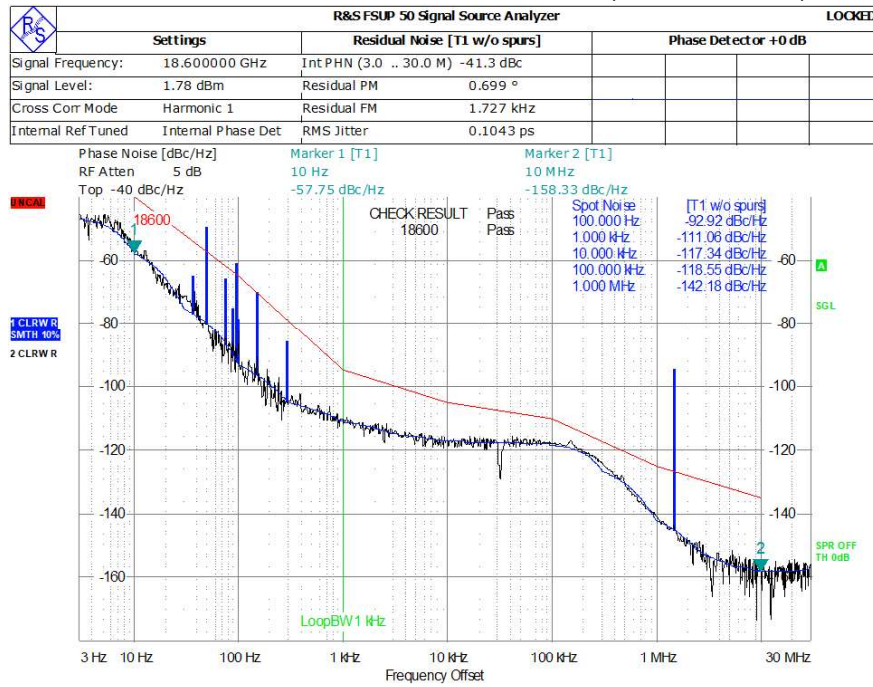
2023 381-2 001 -50°C Phase noise curve (25MHz=10dBm)



Measurement Complete

Date: 30.AUG.2024 14:15:18

2023 381-2 001 -50°C Phase noise curve (25MHz=13dBm)



Measurement Complete

Date: 30.AUG.2024 14:11:42

