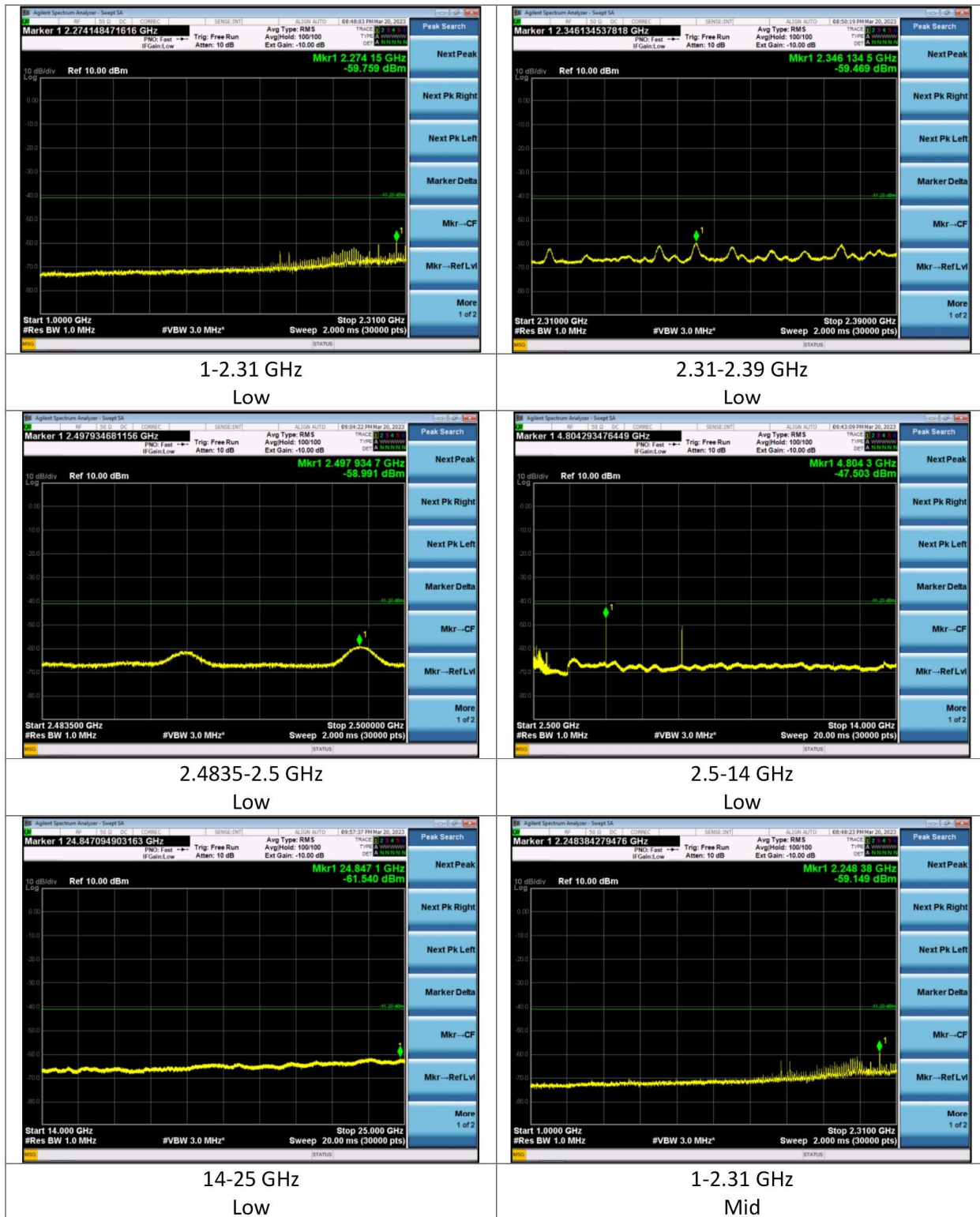


1M Average - Worst Case 1-25 GHz, no change in 30-1000 MHz



Company: Laird Connectivity

Report: TR3664A BL654

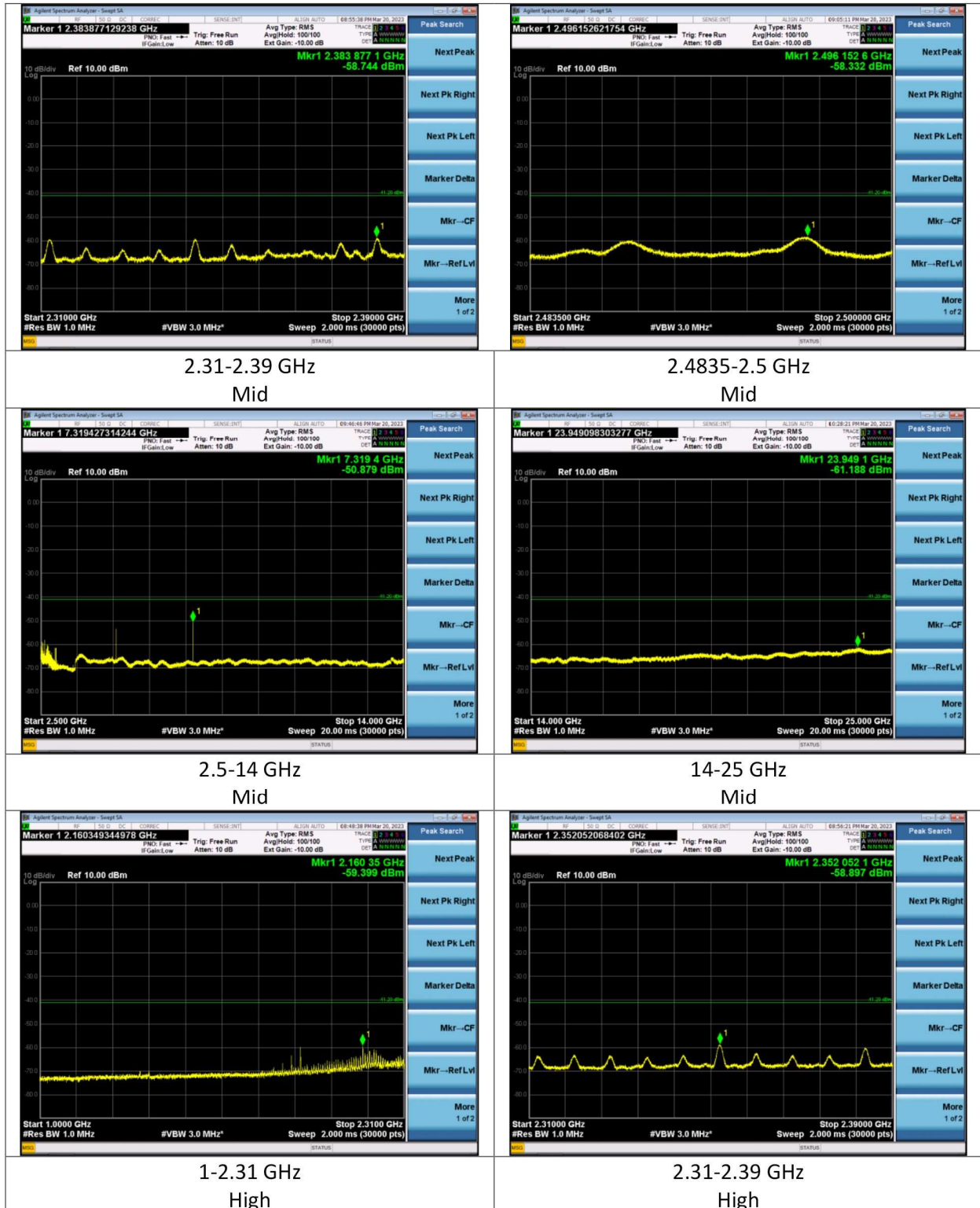
Quote: NBO-12-2022-005678

Page 18 of 27

Name: BL654

Model: BL654

Serial: Engineering Sample



2.31-2.39 GHz
Mid

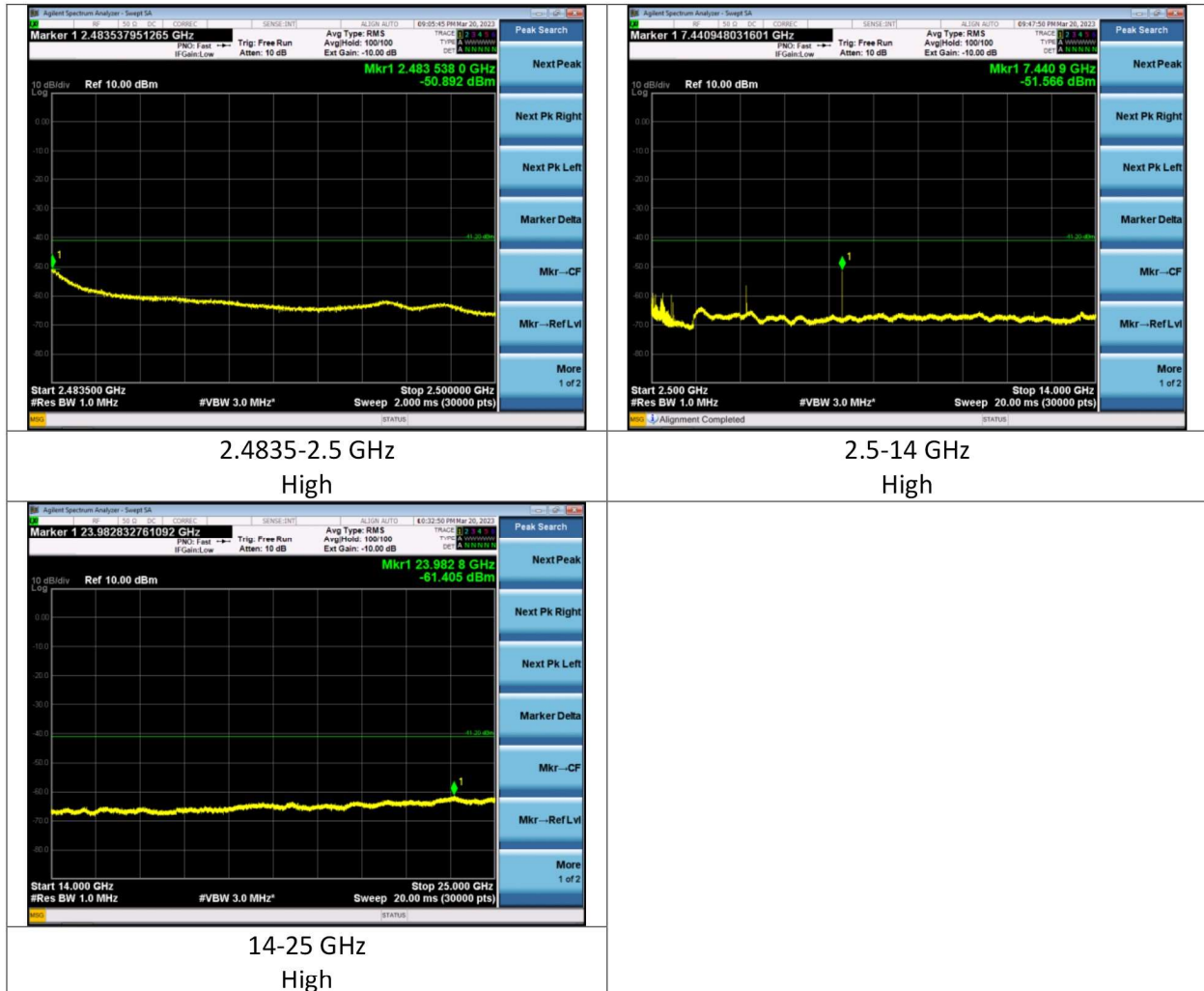
2.4835-2.5 GHz
Mid

2.5-14 GHz
Mid

14-25 GHz
Mid

1-2.31 GHz
High

2.31-2.39 GHz
High



2.4835-2.5 GHz
High

2.5-14 GHz
High

14-25 GHz
High

Company: Laird Connectivity

Report: TR3664A BL654

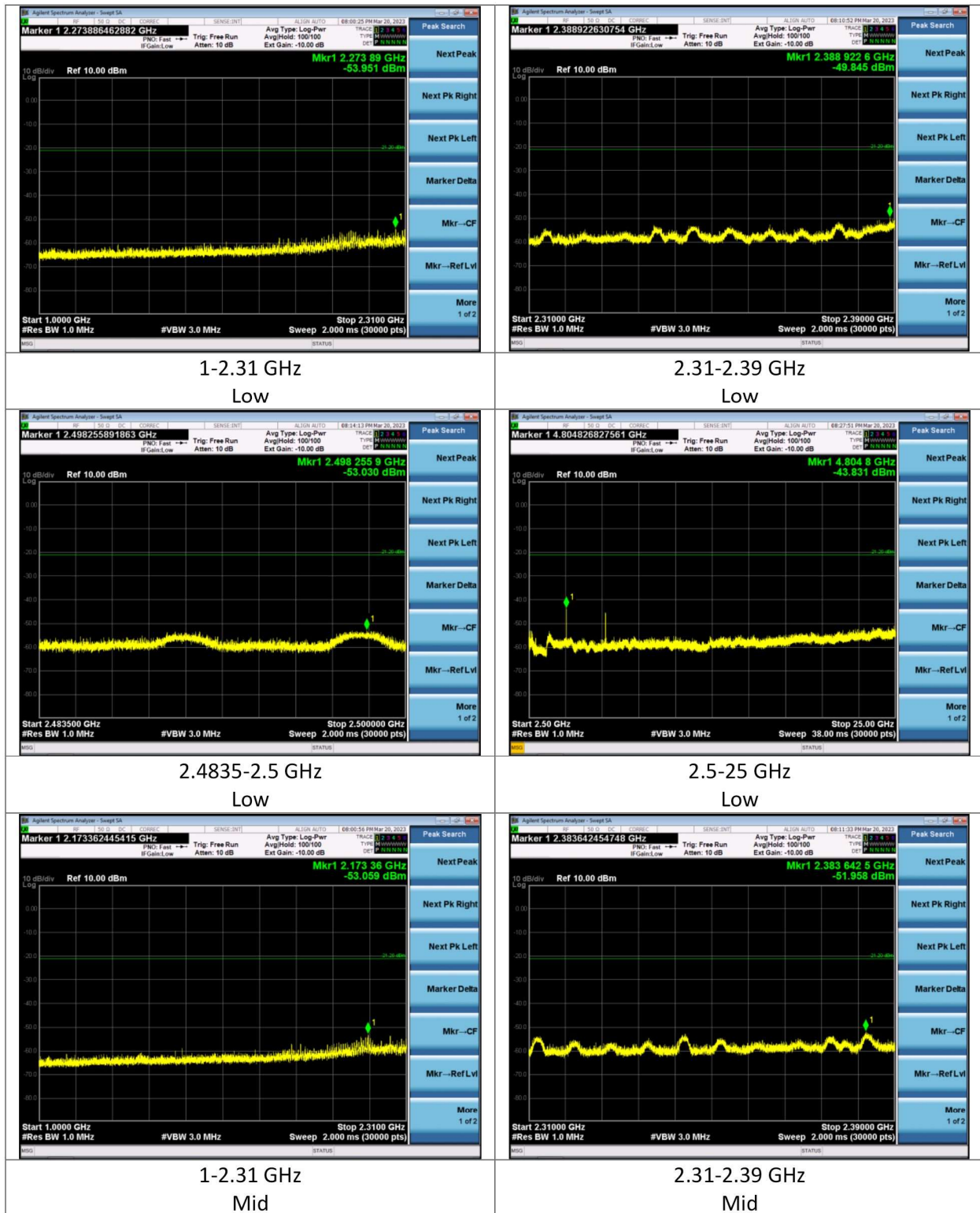
Quote: NBO-12-2022-005678

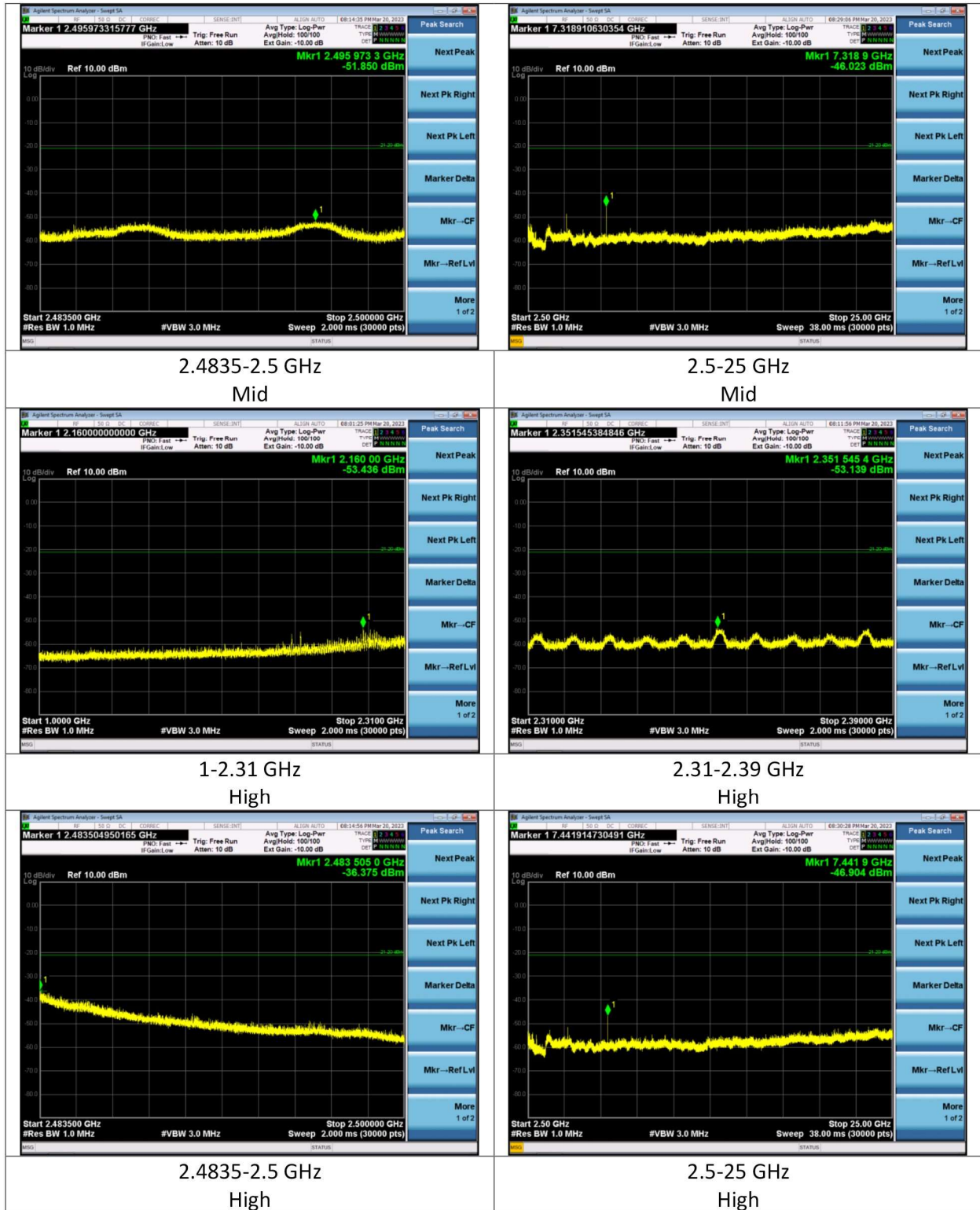
Name: BL654

Model: BL654

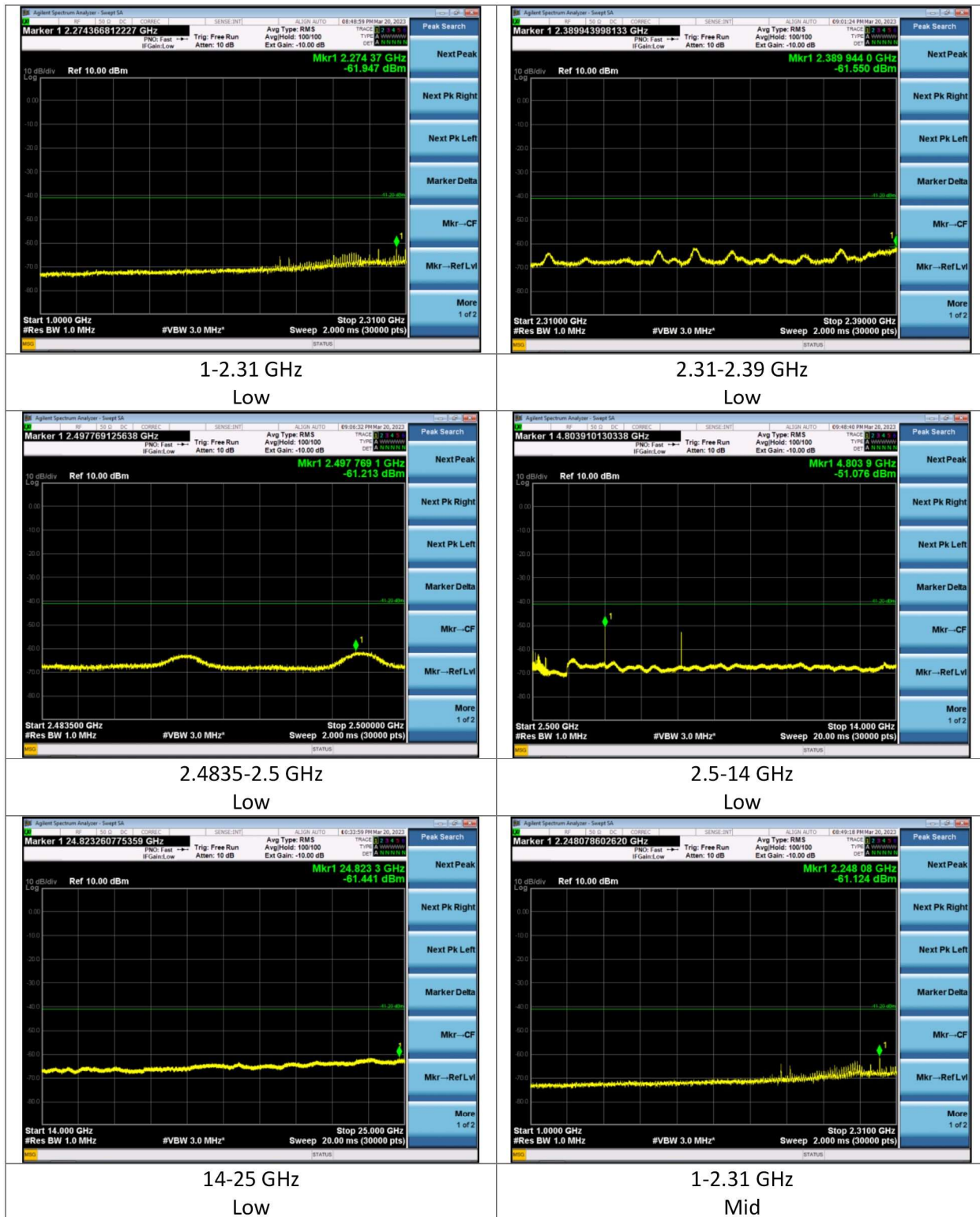
Serial: Engineering Sample

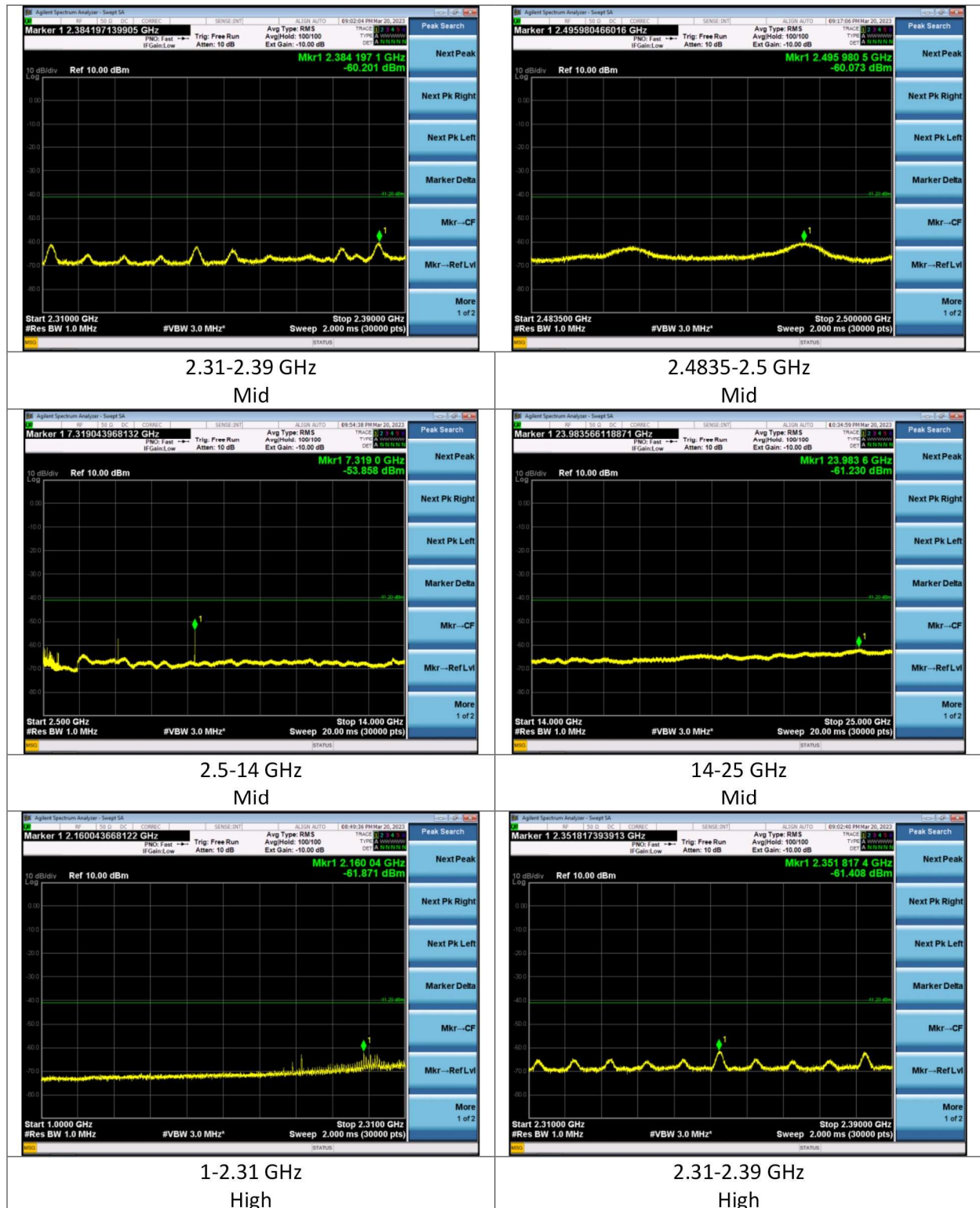
2M Peak - Worst Case 1-25 GHz, no change in 30-1000 MHz

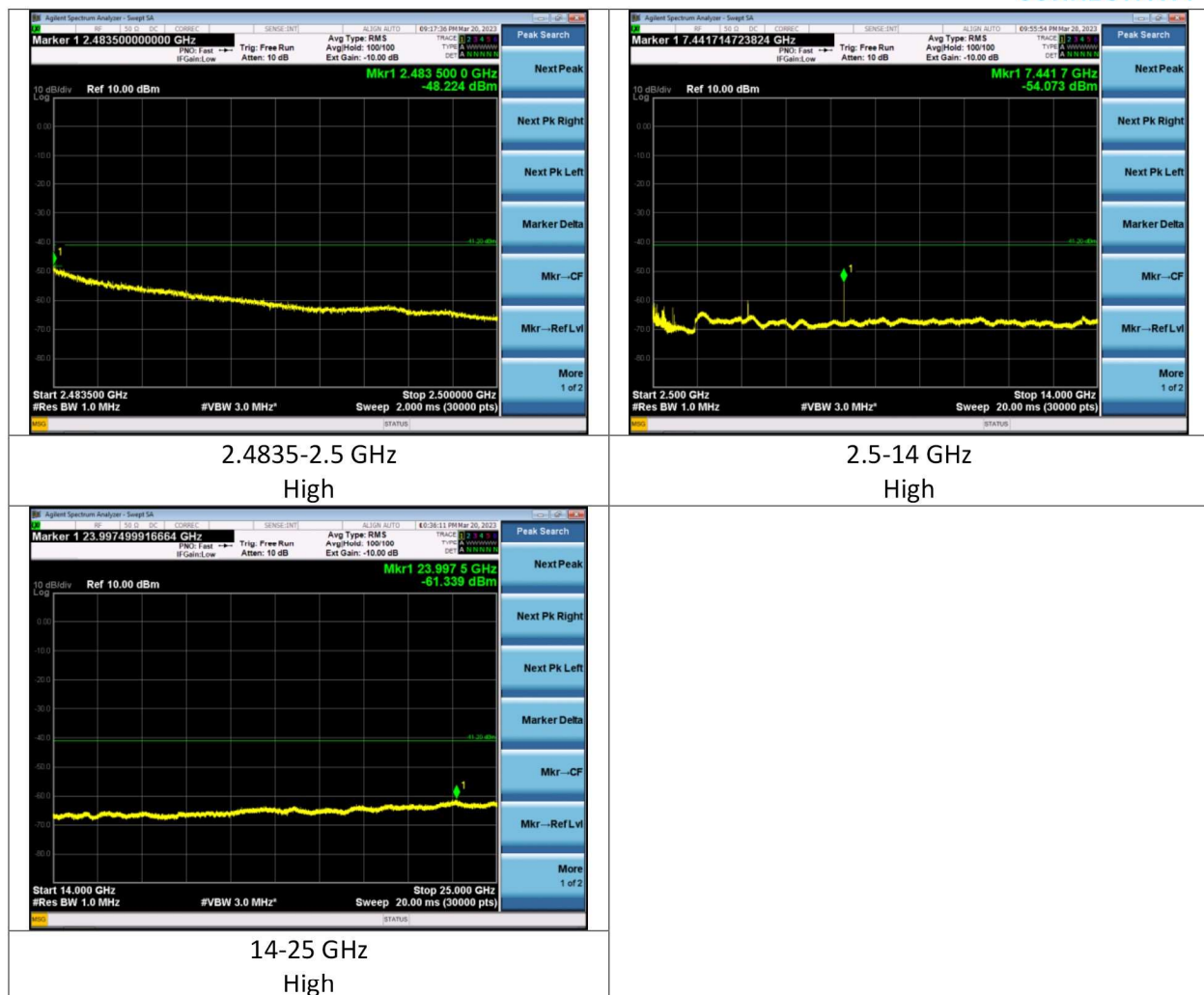




2M Average - Worst Case 1-25 GHz, no change in 30-1000 MHz





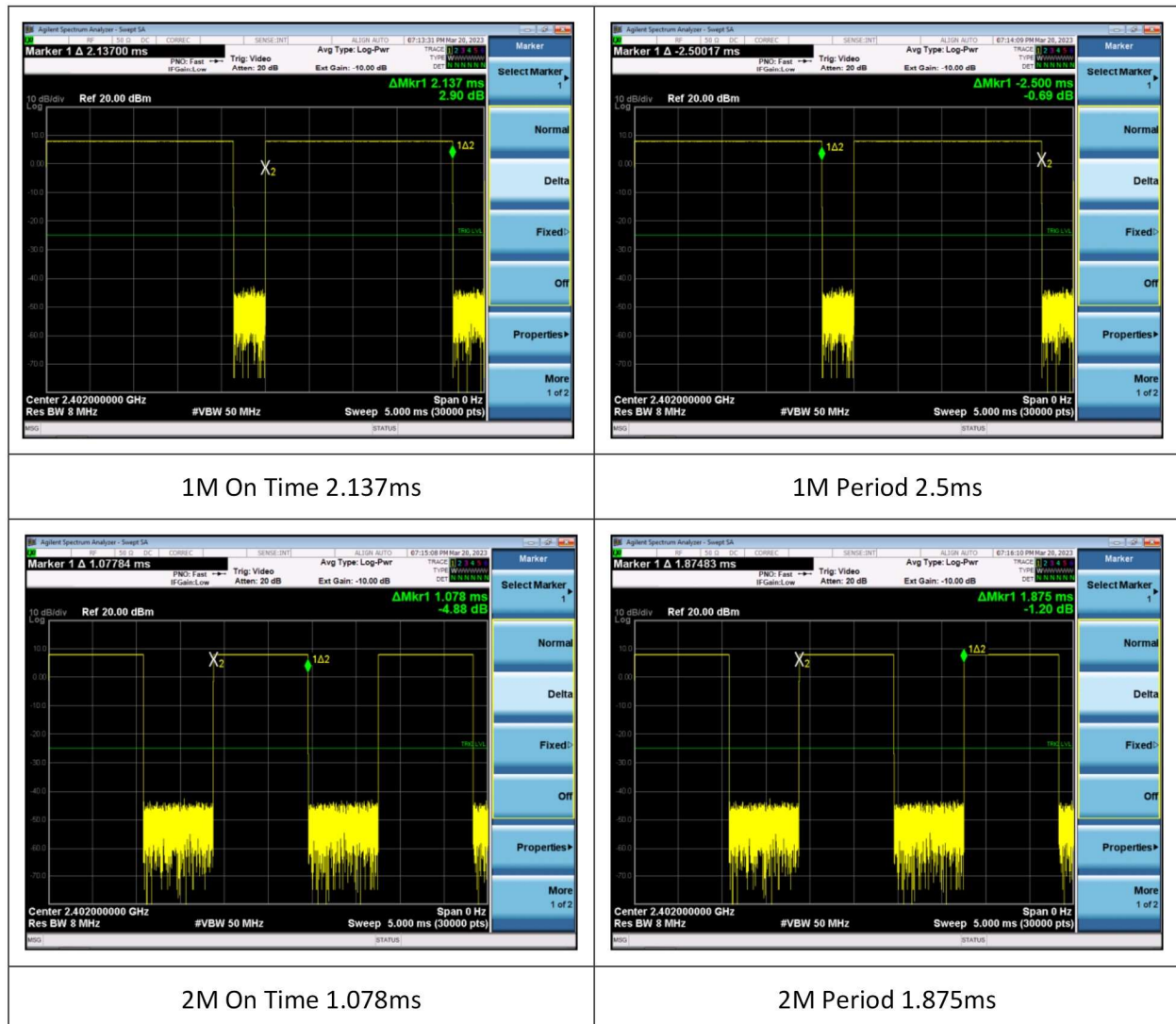


2.4835-2.5 GHz
High

2.5-14 GHz
High

14-25 GHz
High

Duty Cycle Plots



6 REVISION HISTORY

Version	Date	Notes	Person
0	10/20/2023	Initial Draft	Anthony Smith
1	12/8/2023	Revised Draft	Anthony Smith
2	12/11/2023	Revised Draft – Footer, method specification	Anthony Smith
3	2/29/2024	Update RSS-247 reference	Anthony Smith

END OF REPORT