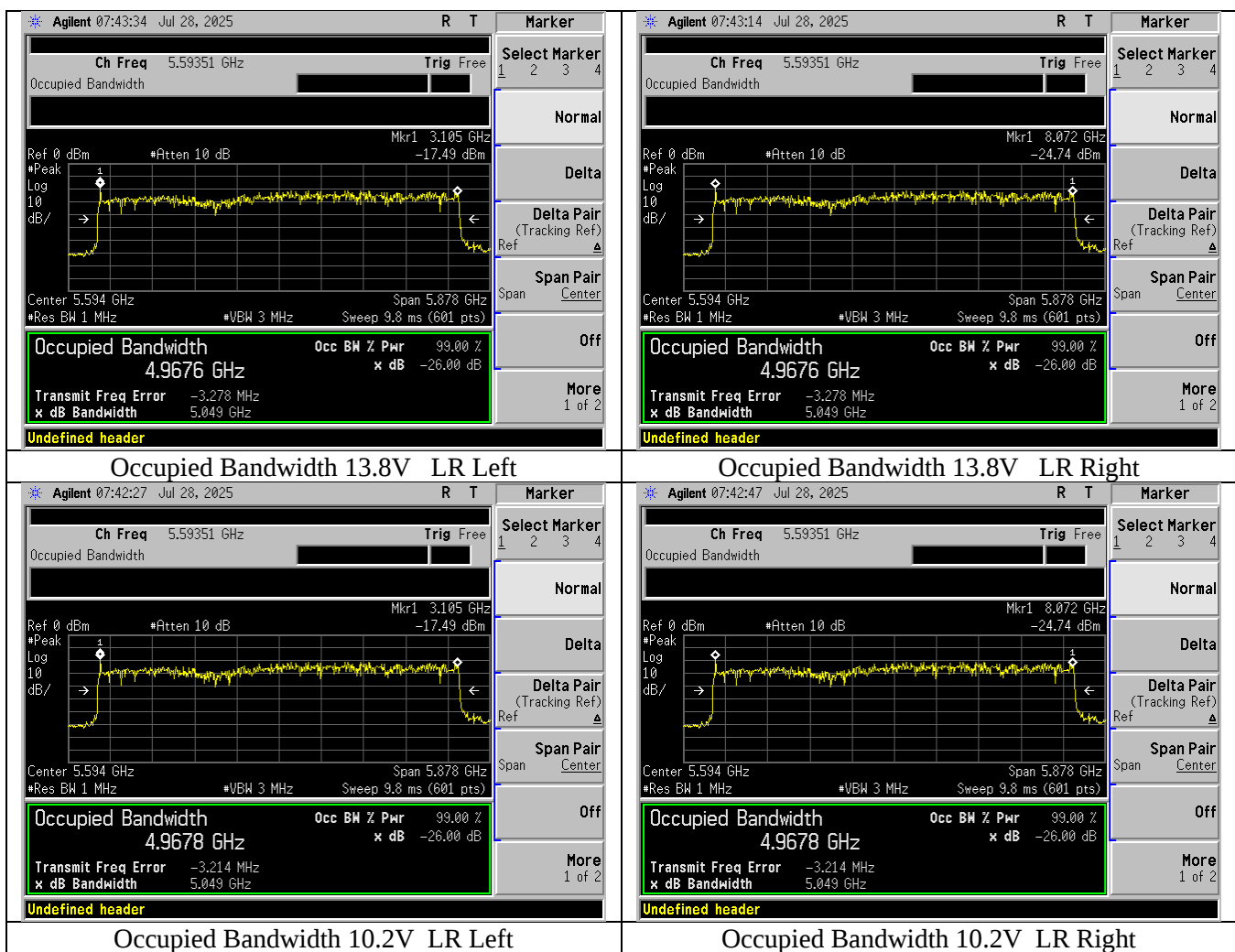


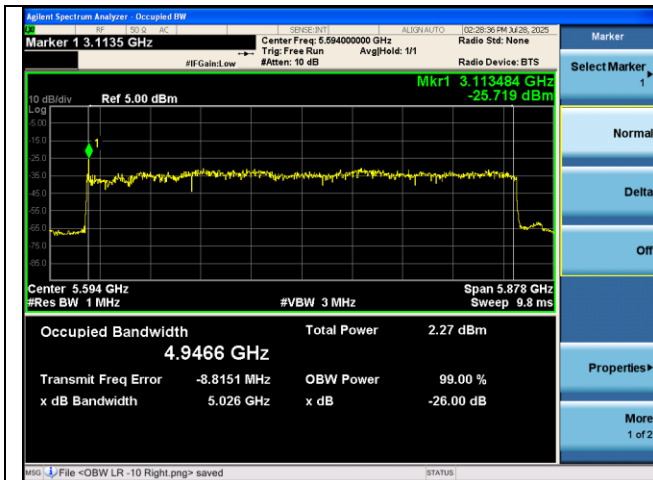
Annex D – Emission Bandwidth & Frequency Stability

Naming Convention

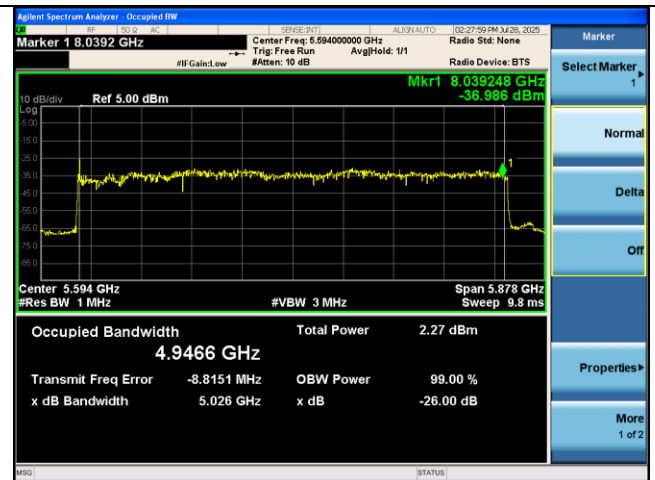
Measurement (Occupied Bandwidth) Extreme Condition (10.2V, 13.8V, °C) Sample (LR, W, UW), Marker Location (Left, Right)

Note: LR= Long Range, W=Wide, UW= Ultra-Wide

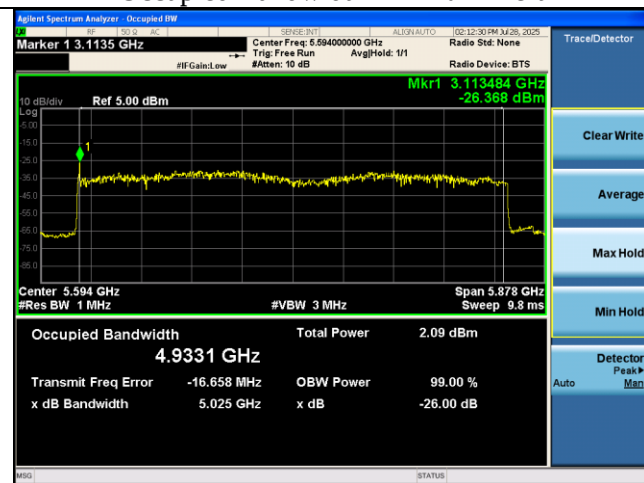




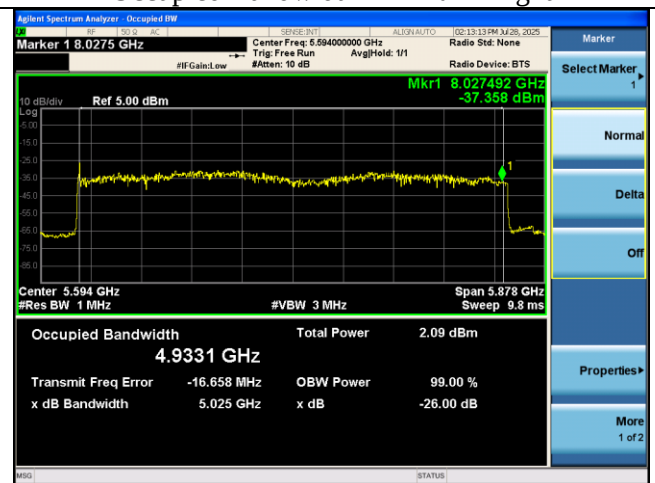
Occupied Bandwidth LR -10°C Left



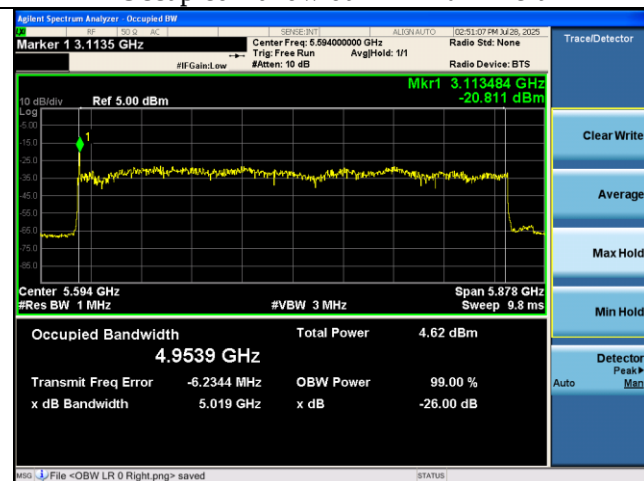
Occupied Bandwidth LR -10°C Right



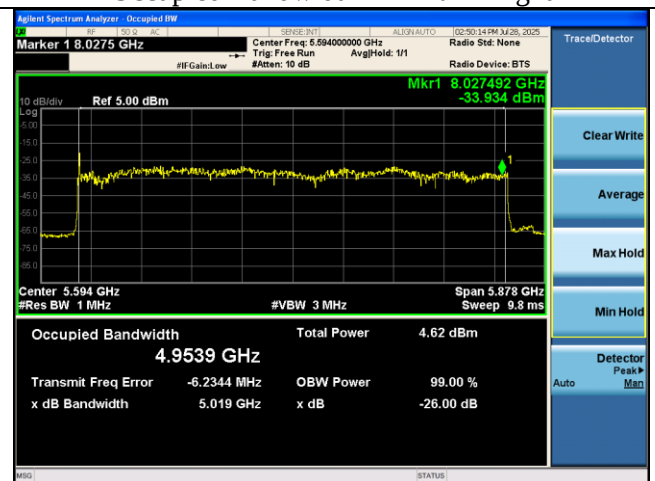
Occupied Bandwidth LR -20°C Left



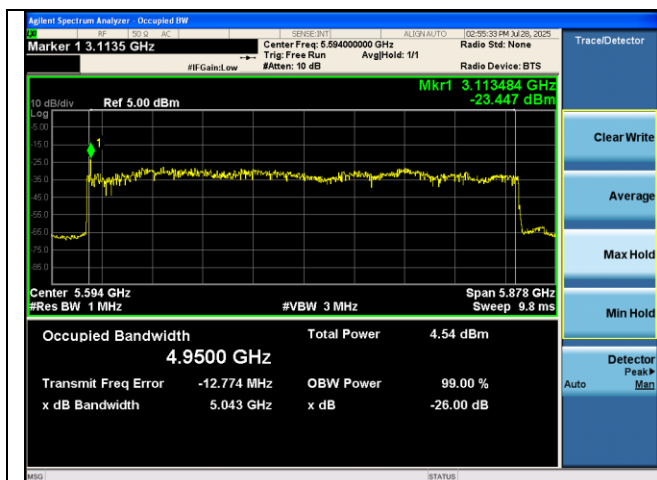
Occupied Bandwidth LR -20°C Right



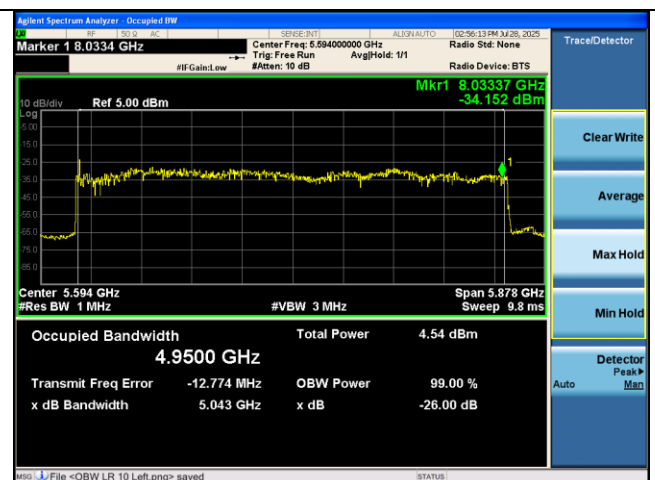
Occupied Bandwidth LR 0°C Left



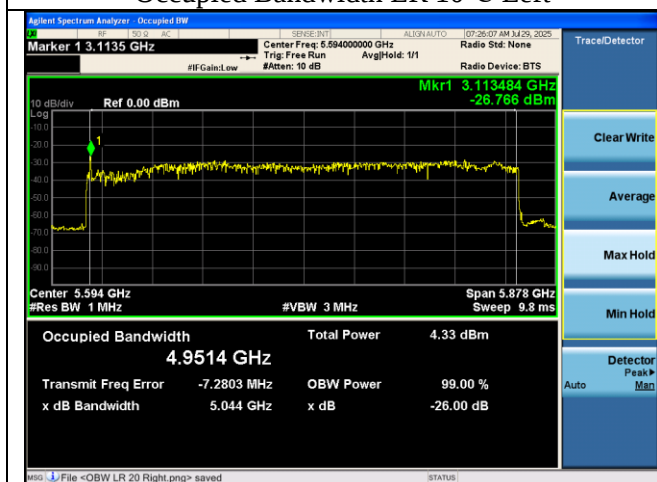
Occupied Bandwidth LR 0°C Right



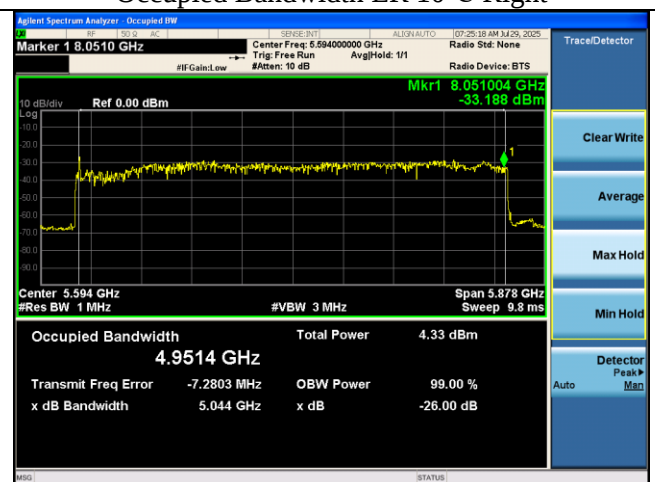
Occupied Bandwidth LR 10°C Left



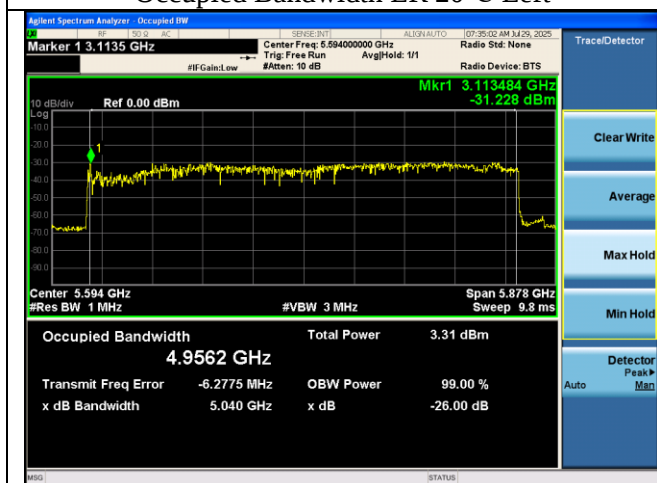
Occupied Bandwidth LR 10°C Right



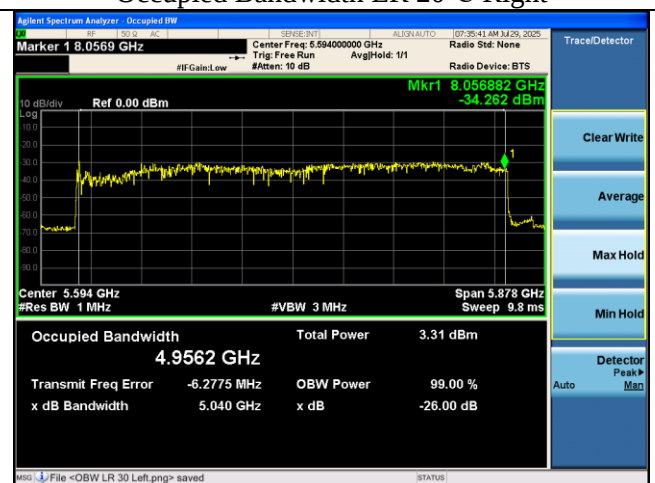
Occupied Bandwidth LR 20°C Left



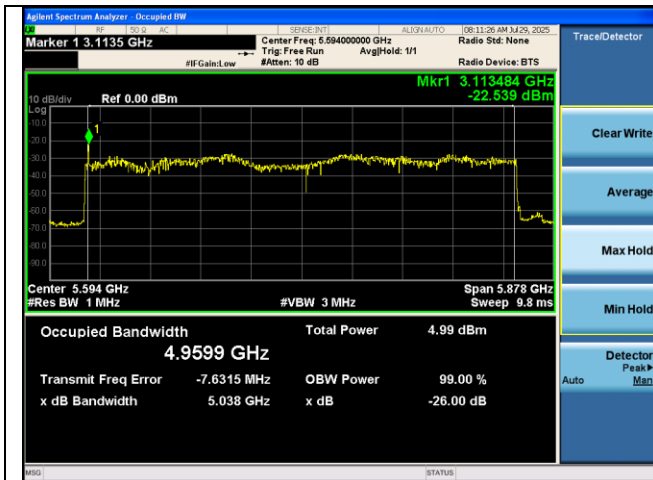
Occupied Bandwidth LR 20°C Right



Occupied Bandwidth LR 30°C Left



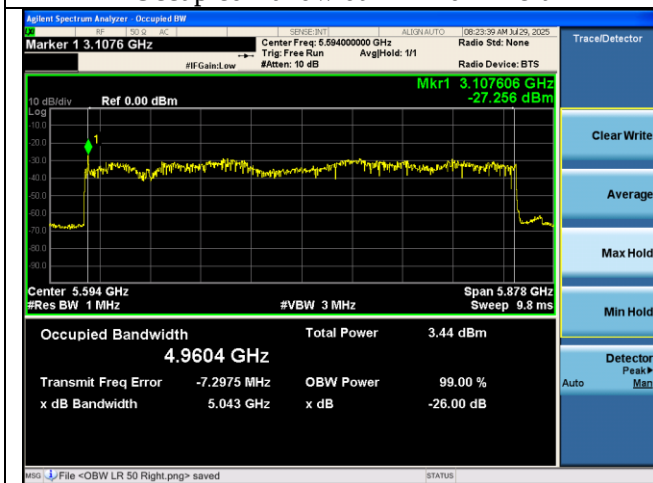
Occupied Bandwidth LR 30°C Right



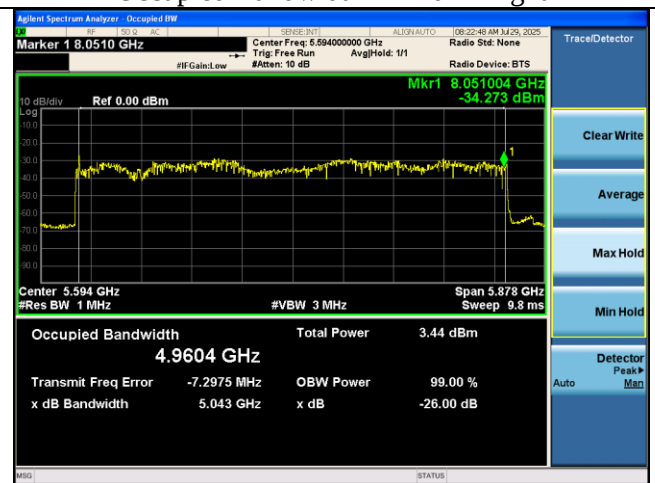
Occupied Bandwidth LR 40°C Left



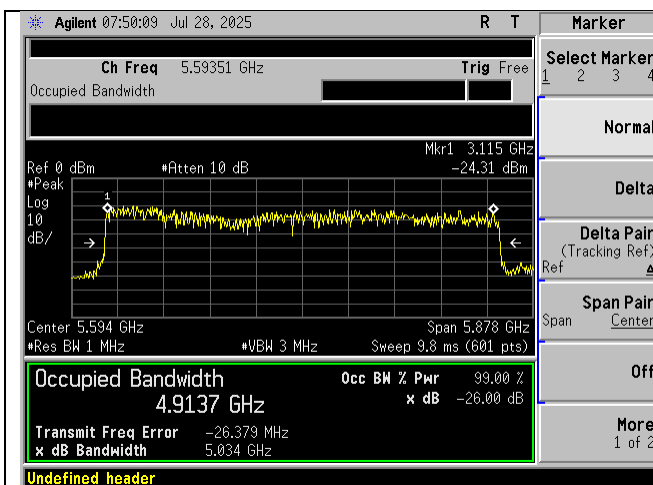
Occupied Bandwidth LR 40°C Right



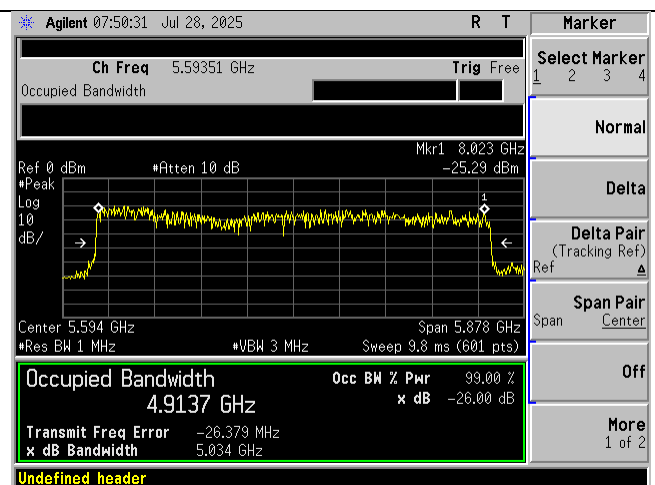
Occupied Bandwidth LR 50°C Left



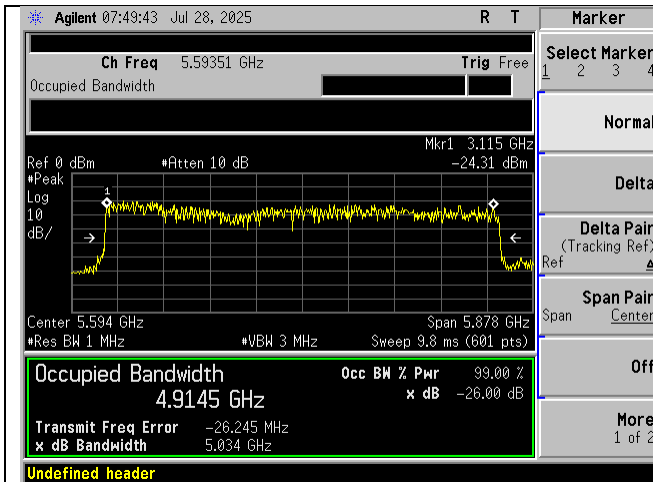
Occupied Bandwidth LR 50°C Right



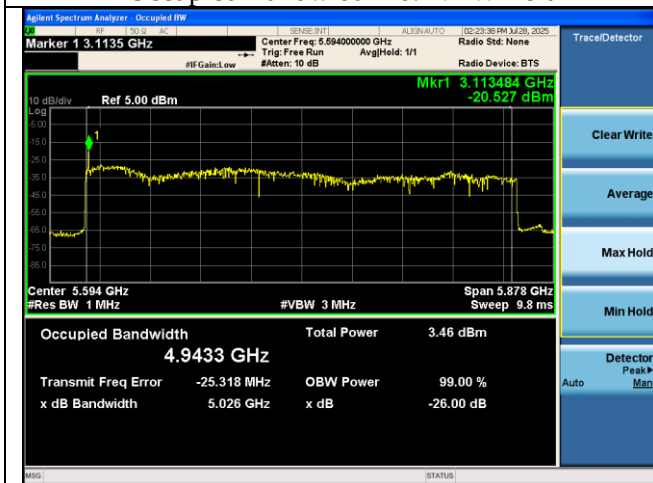
Occupied Bandwidth 13.8V W Left



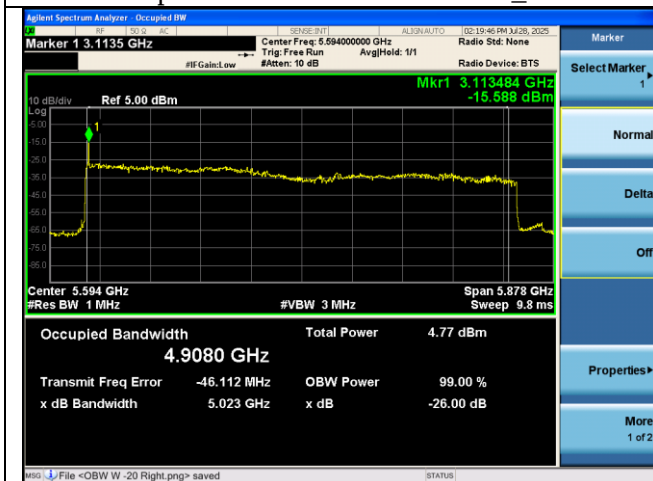
Occupied Bandwidth 13.8V W Right



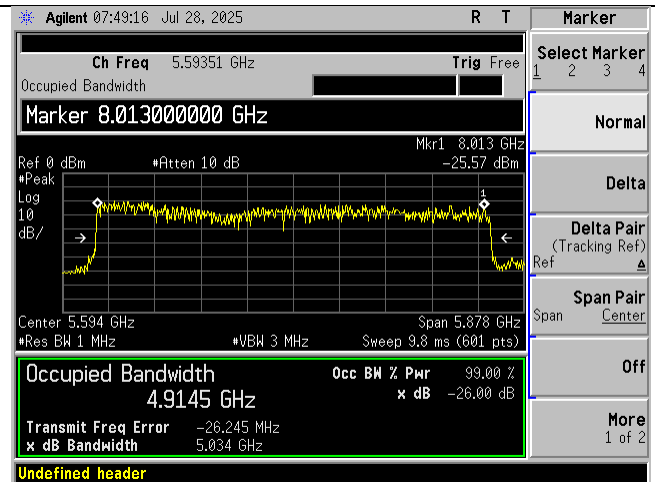
Occupied Bandwidth 10.2V W Left



Occupied Bandwidth W -10°C Left_0000



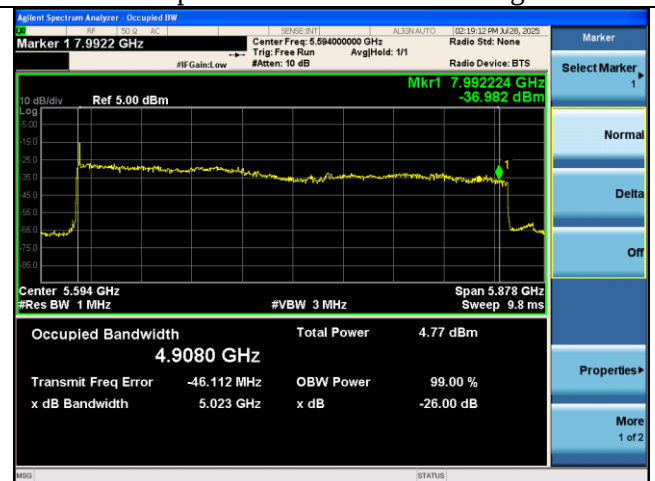
Occupied Bandwidth W -20°C Left



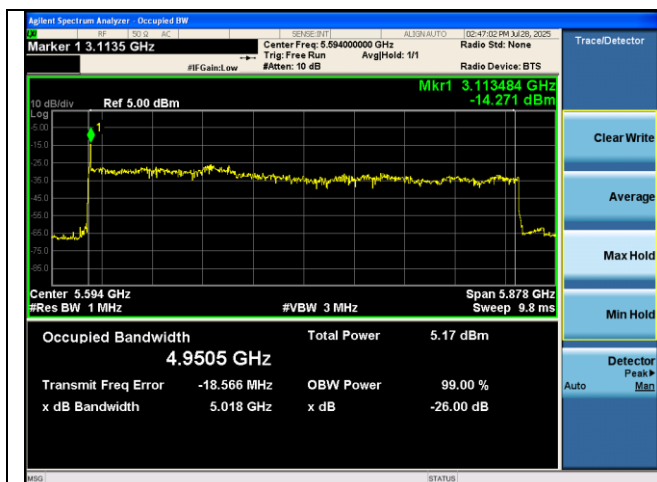
Occupied Bandwidth 10.2V W Right



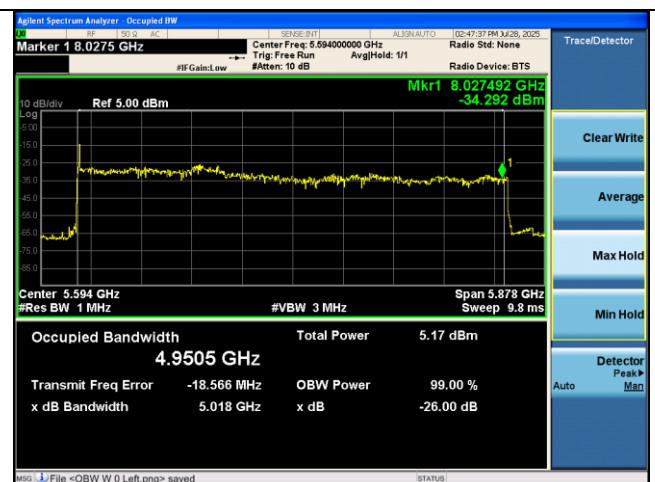
Occupied Bandwidth W -10°C Right



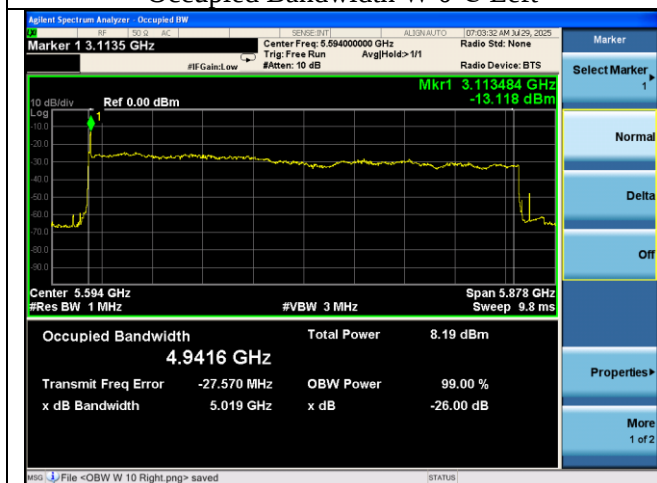
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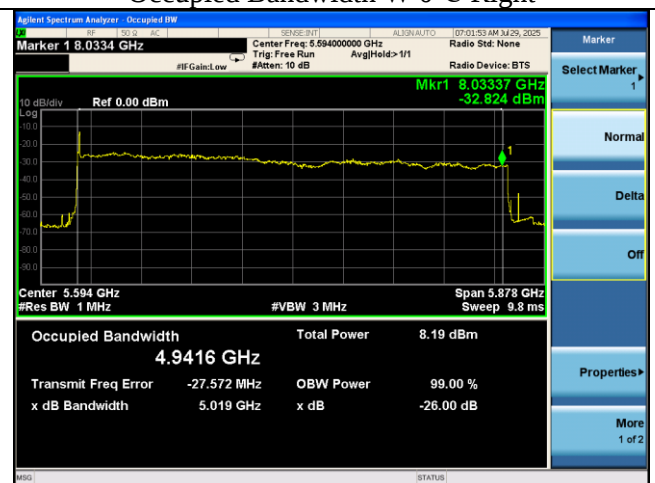
Occupied Bandwidth W 0°C Left



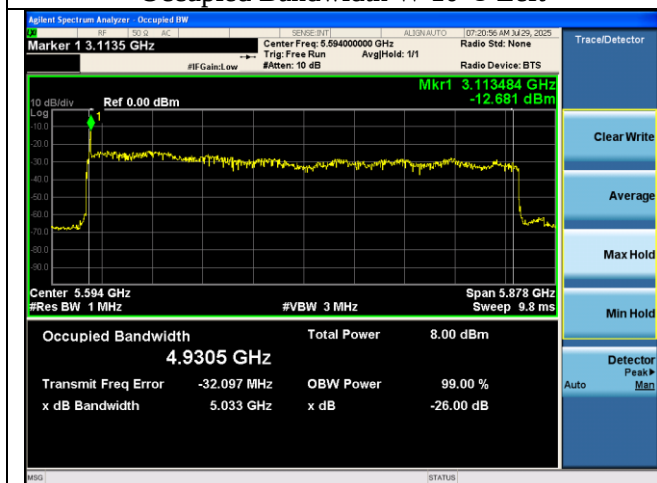
Occupied Bandwidth W 0°C Right



Occupied Bandwidth W 10°C Left



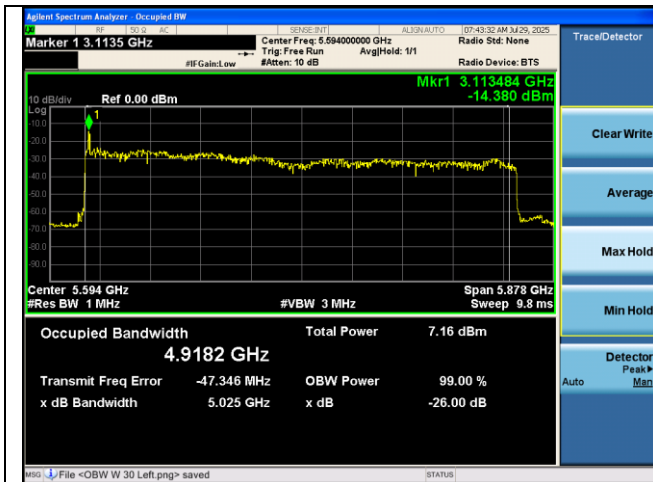
Occupied Bandwidth W 10°C Right



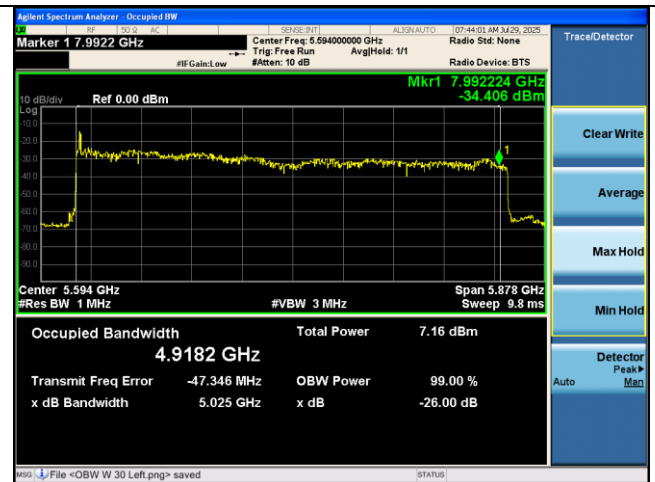
Occupied Bandwidth W 20°C Left



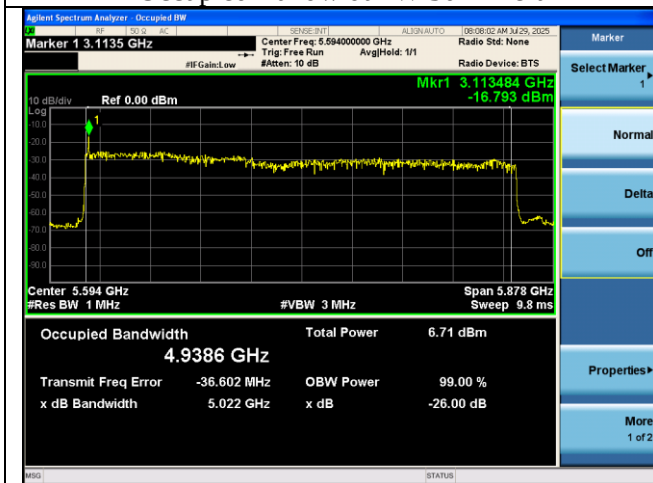
Occupied Bandwidth W 20°C Right



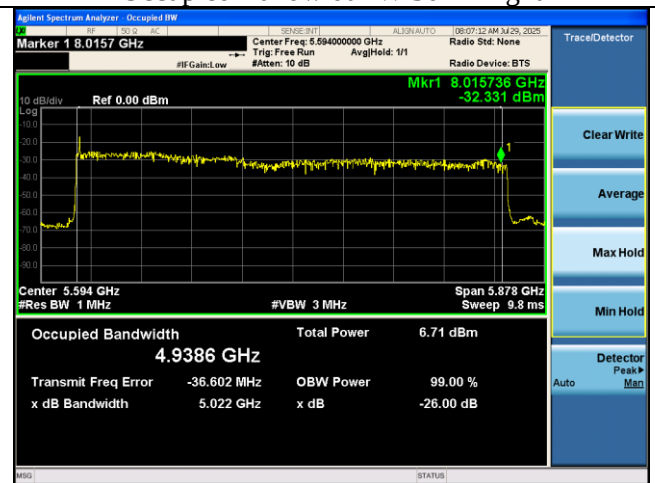
Occupied Bandwidth W 30°C Left



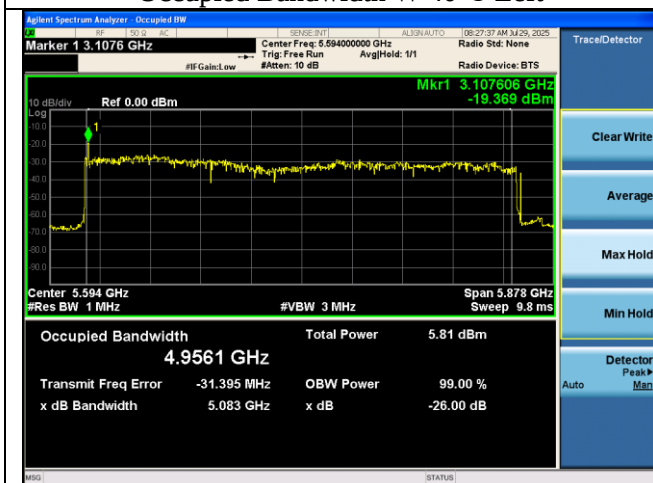
Occupied Bandwidth W 30°C Right



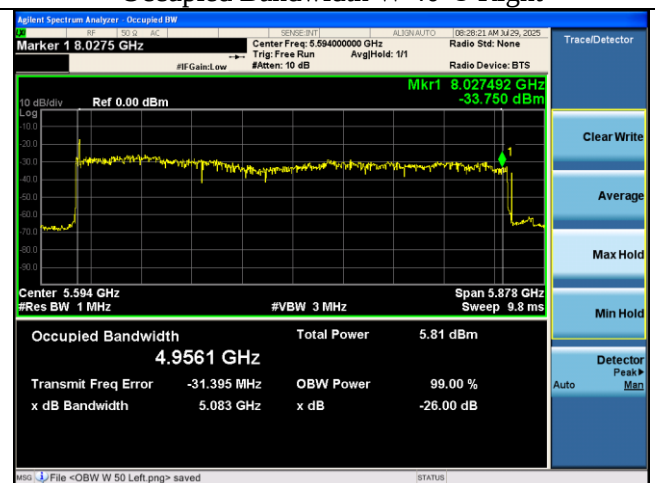
Occupied Bandwidth W 40°C Left



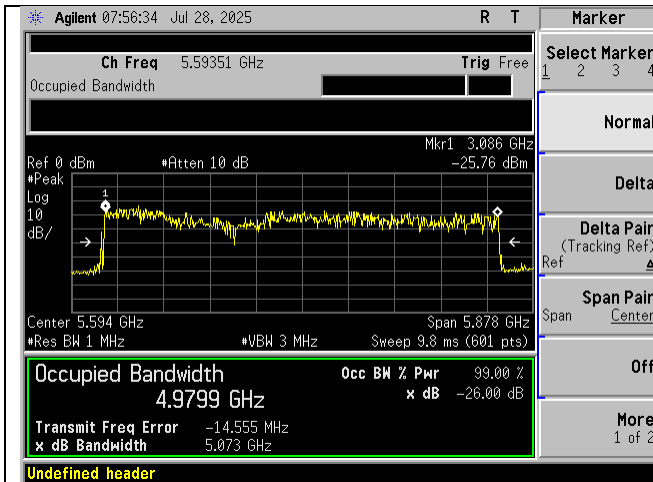
Occupied Bandwidth W 40°C Right



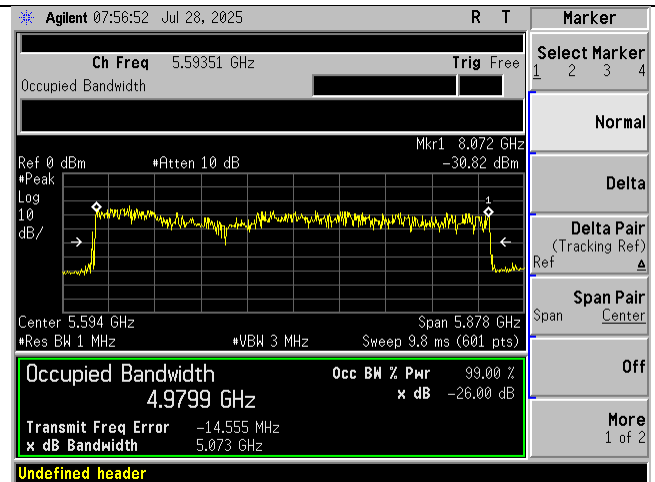
Occupied Bandwidth W 50°C Left



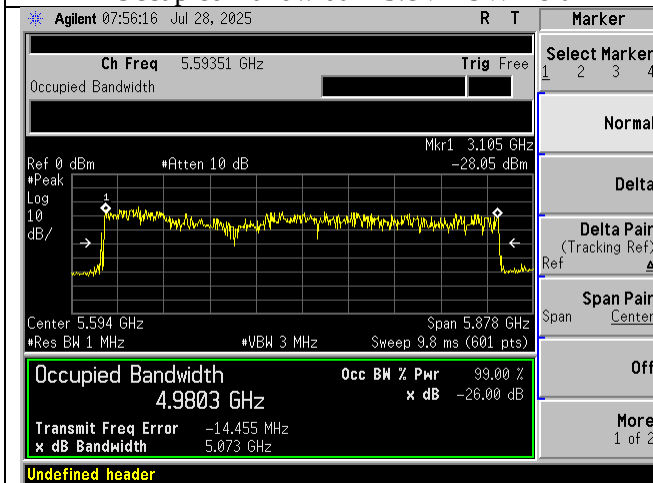
Occupied Bandwidth W 50°C Right



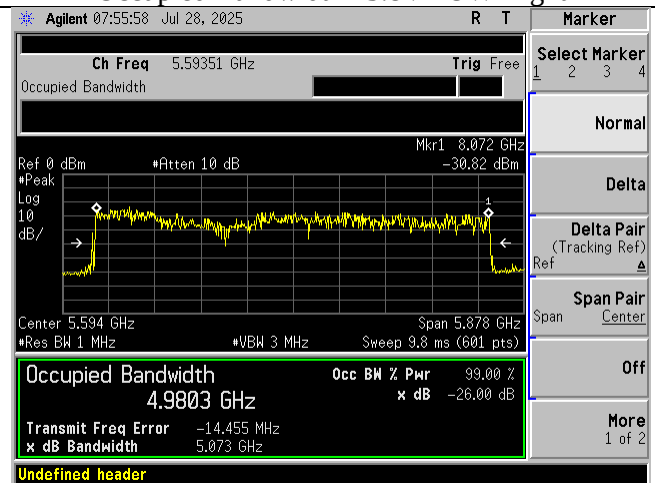
Occupied Bandwidth 13.8V UW Left



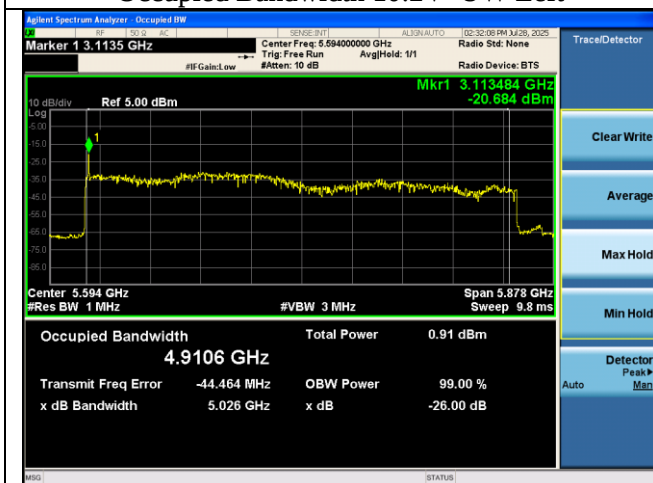
Occupied Bandwidth 13.8V UW Right



Occupied Bandwidth 10.2V UW Left



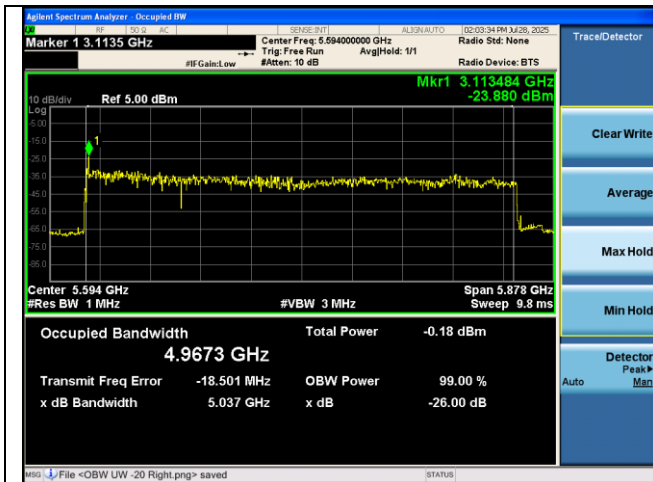
Occupied Bandwidth 10.2V UW Right



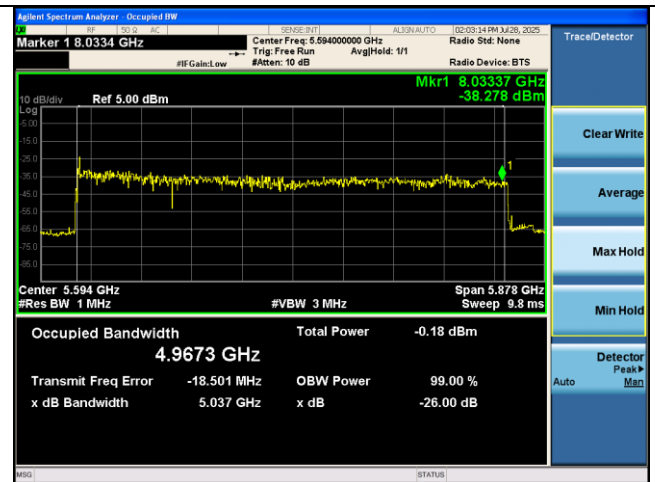
Occupied Bandwidth UW -10°C Left_0000



Occupied Bandwidth UW -10°C Right



Occupied Bandwidth UW -20°C Left



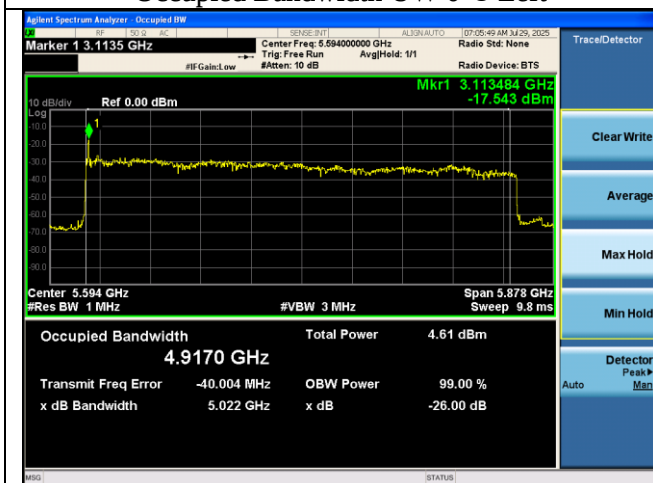
Occupied Bandwidth UW -20°C Right



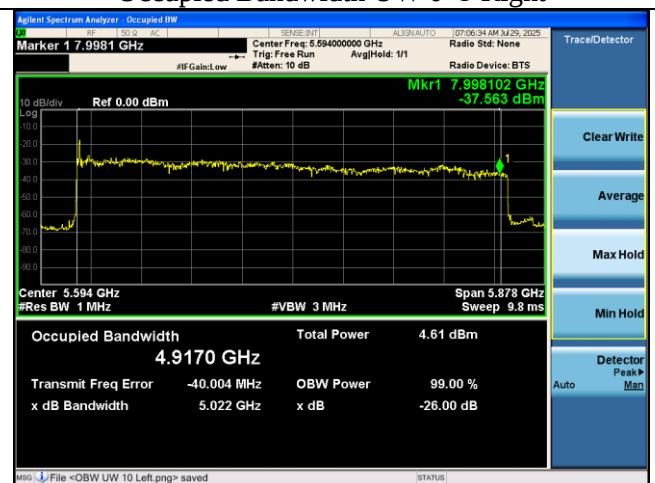
Occupied Bandwidth UW 0°C Left



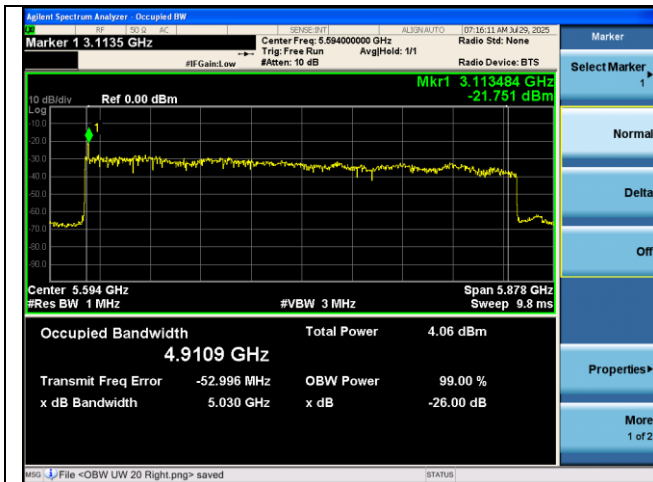
Occupied Bandwidth UW 0°C Right



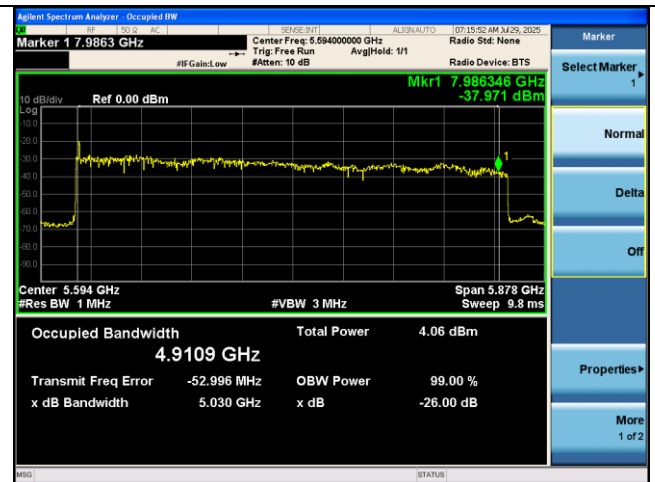
Occupied Bandwidth UW 10°C Left



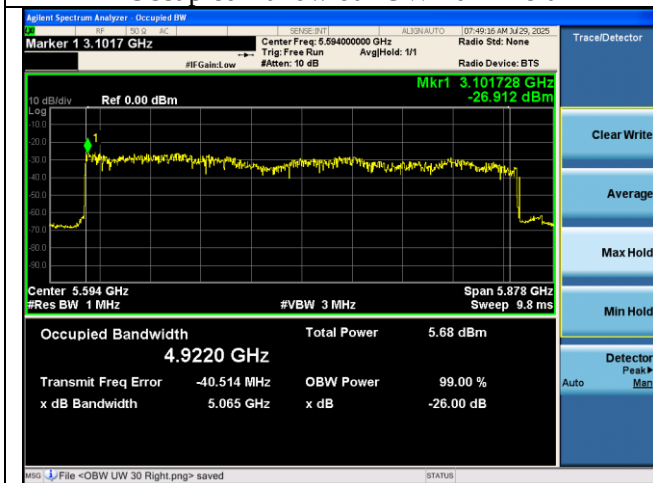
Occupied Bandwidth UW 10°C Right



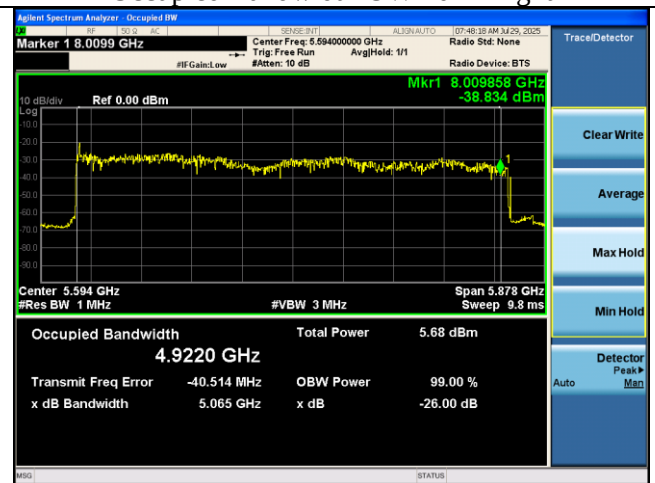
Occupied Bandwidth UW 20°C Left



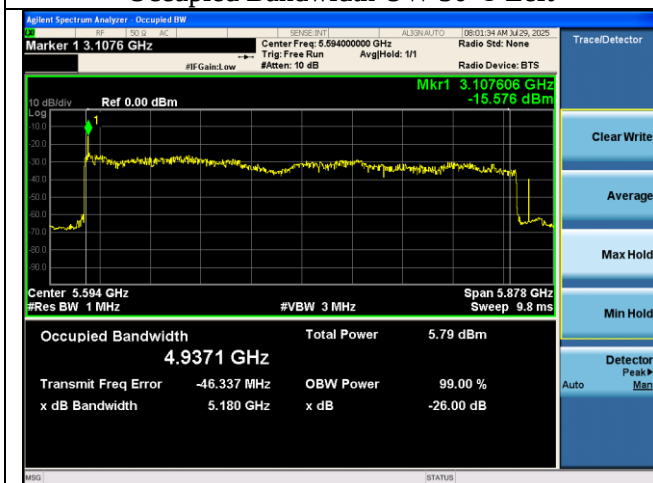
Occupied Bandwidth UW 20°C Right



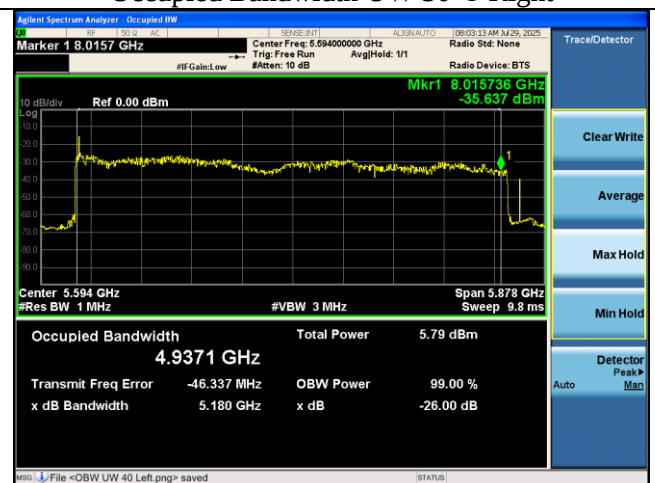
Occupied Bandwidth UW 30°C Left



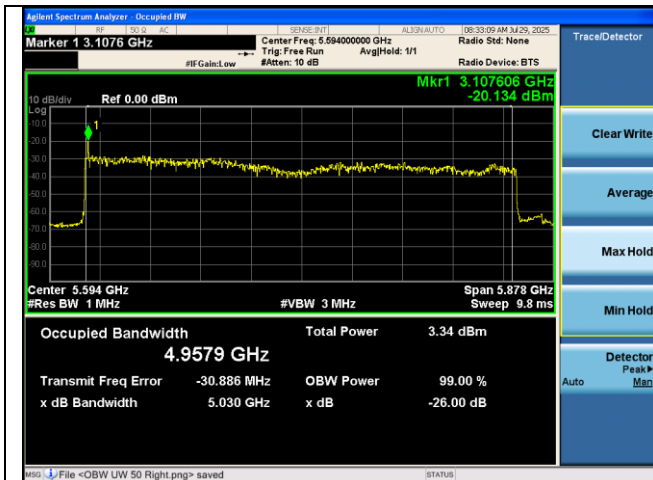
Occupied Bandwidth UW 30°C Right



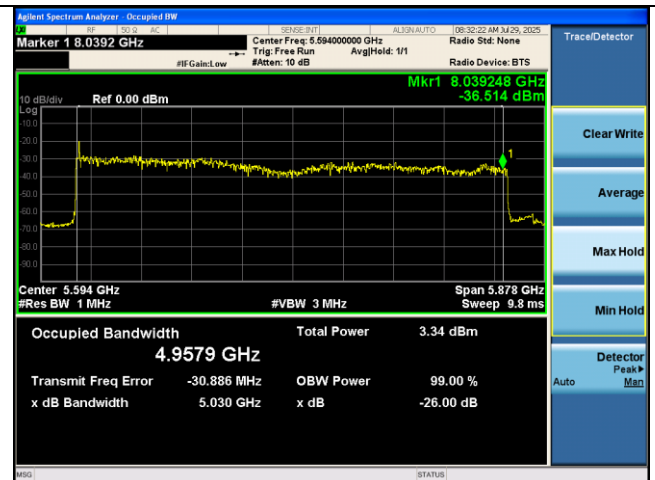
Occupied Bandwidth UW 40°C Left



Occupied Bandwidth UW 40°C Right



Occupied Bandwidth UW 50°C Left



Occupied Bandwidth UW 50°C Right