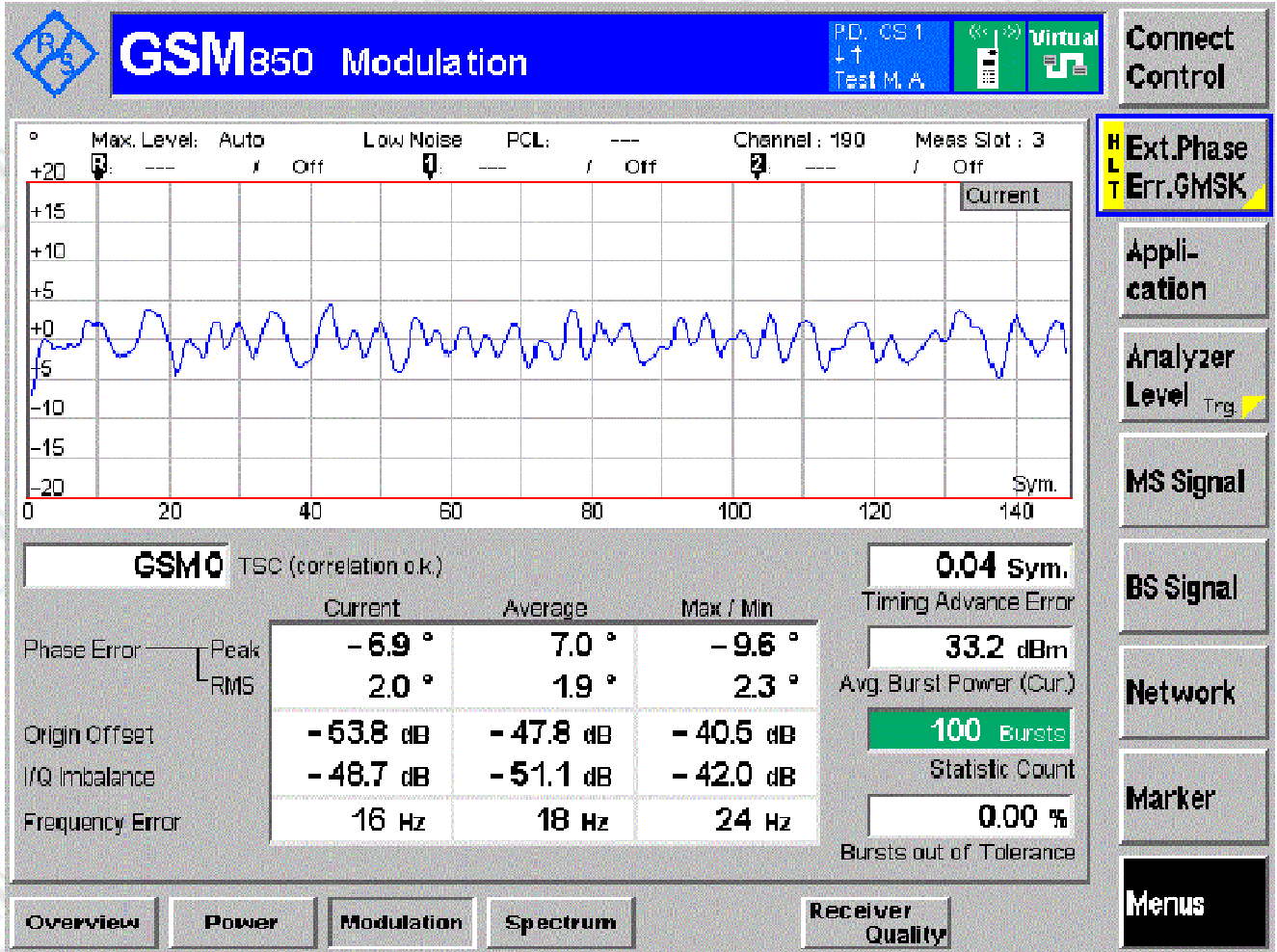
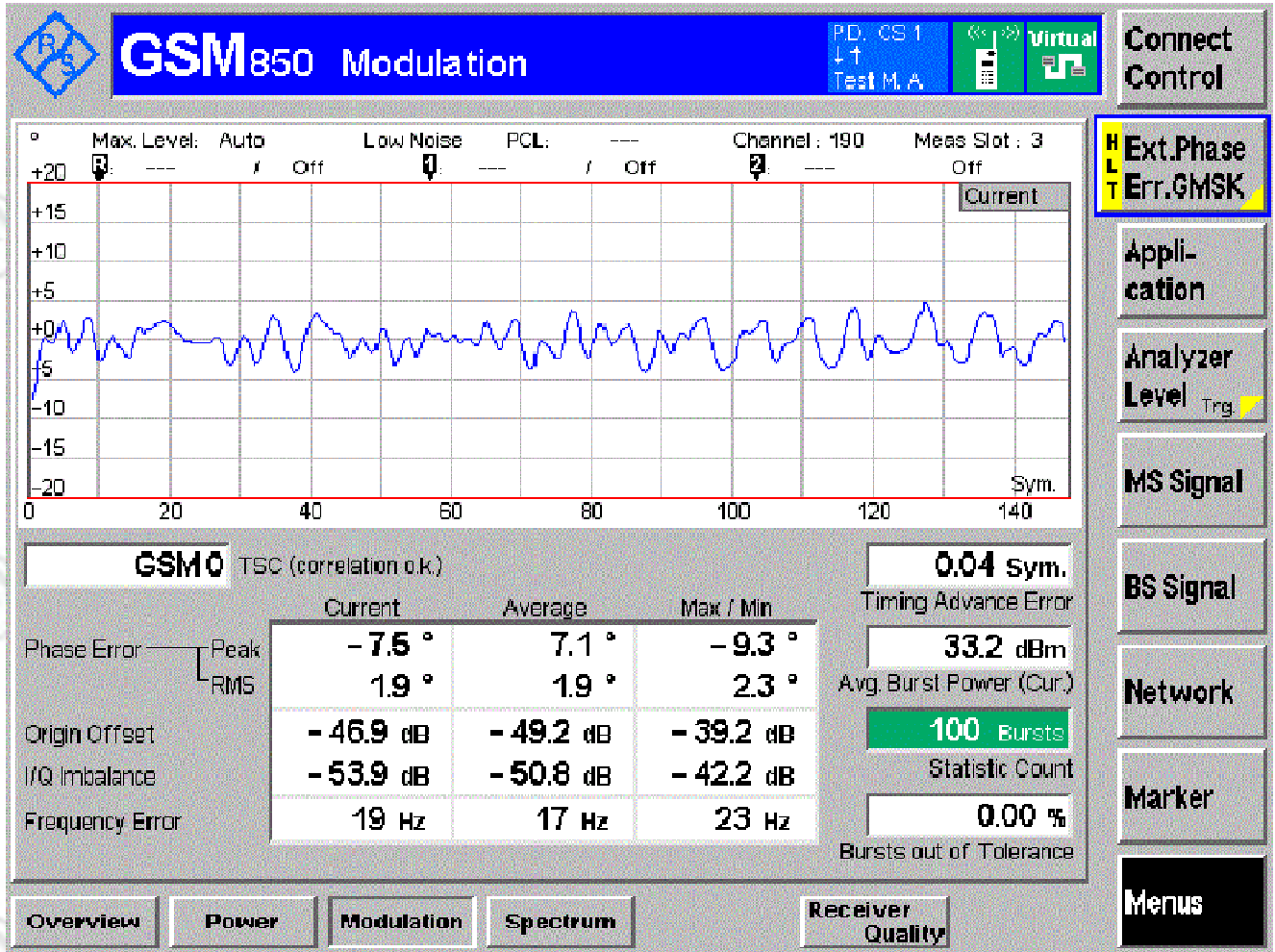
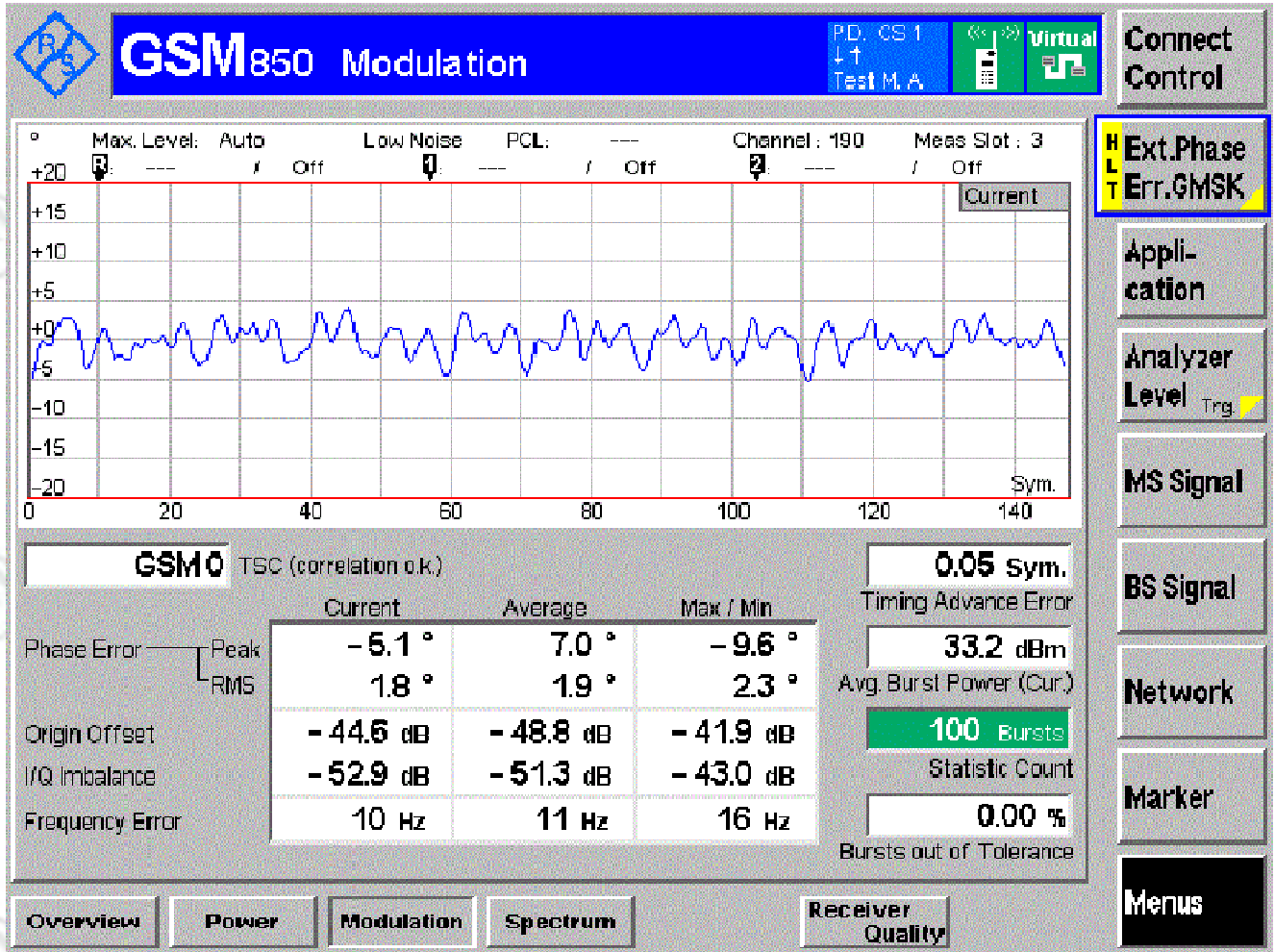


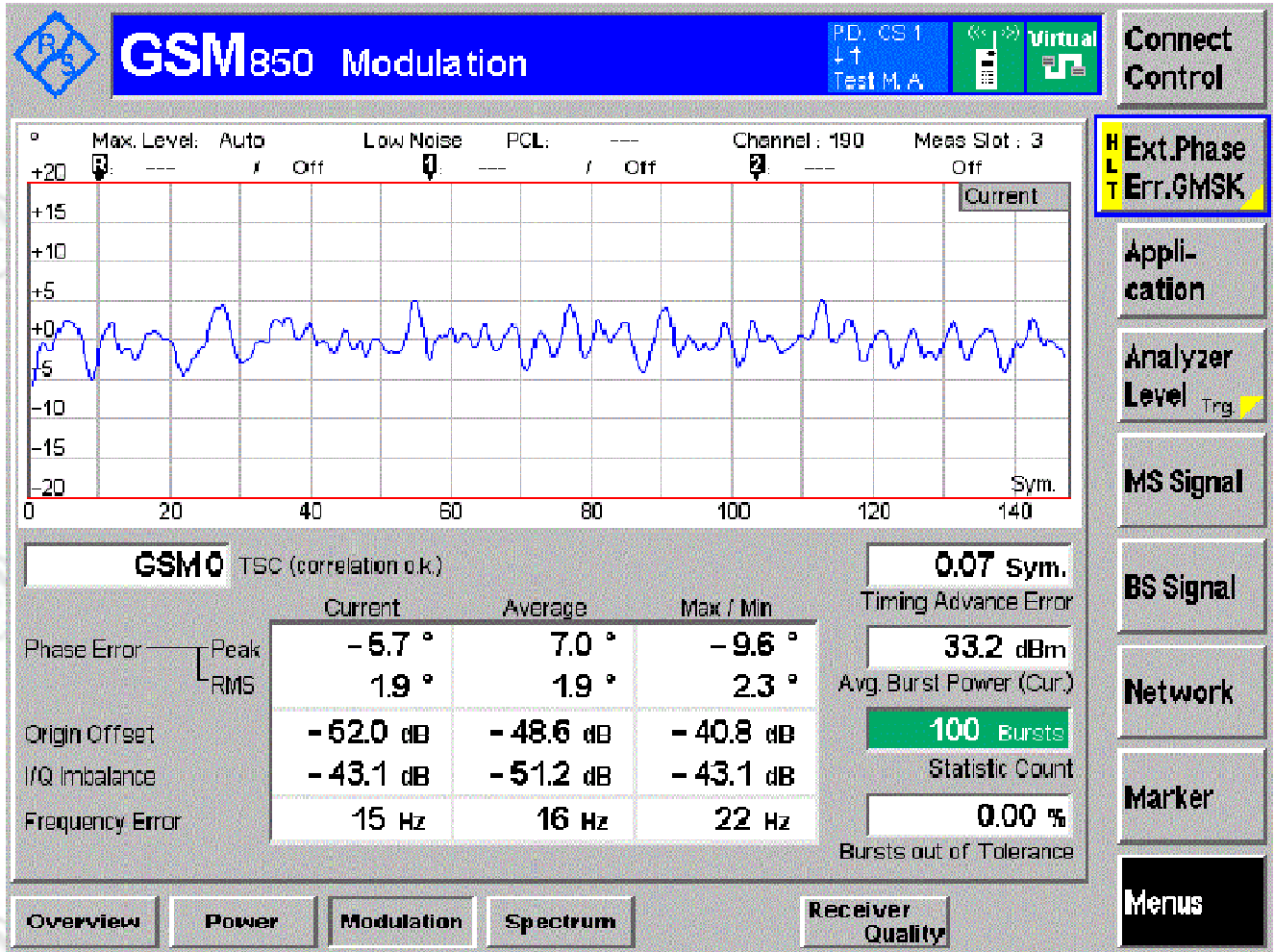
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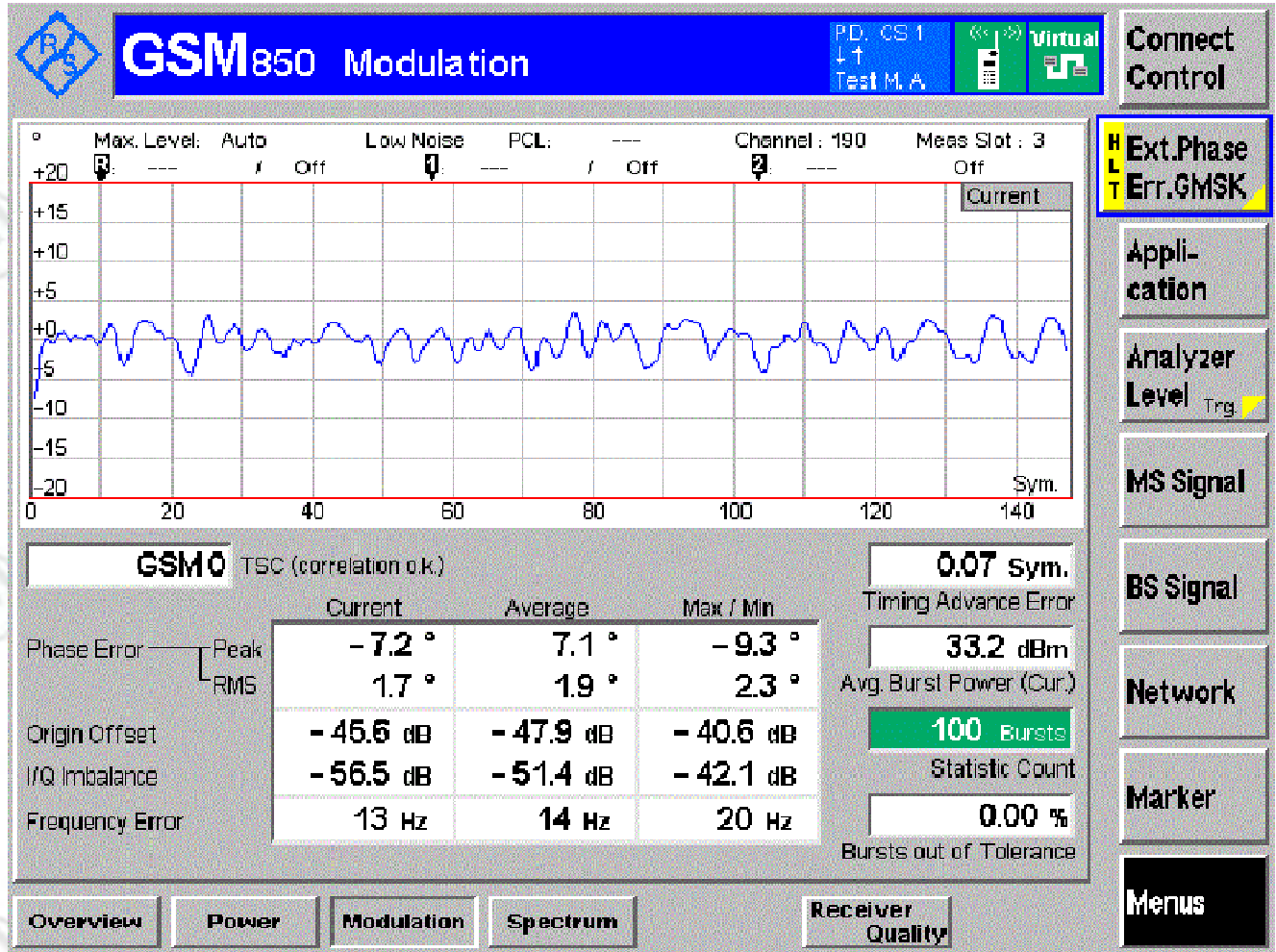


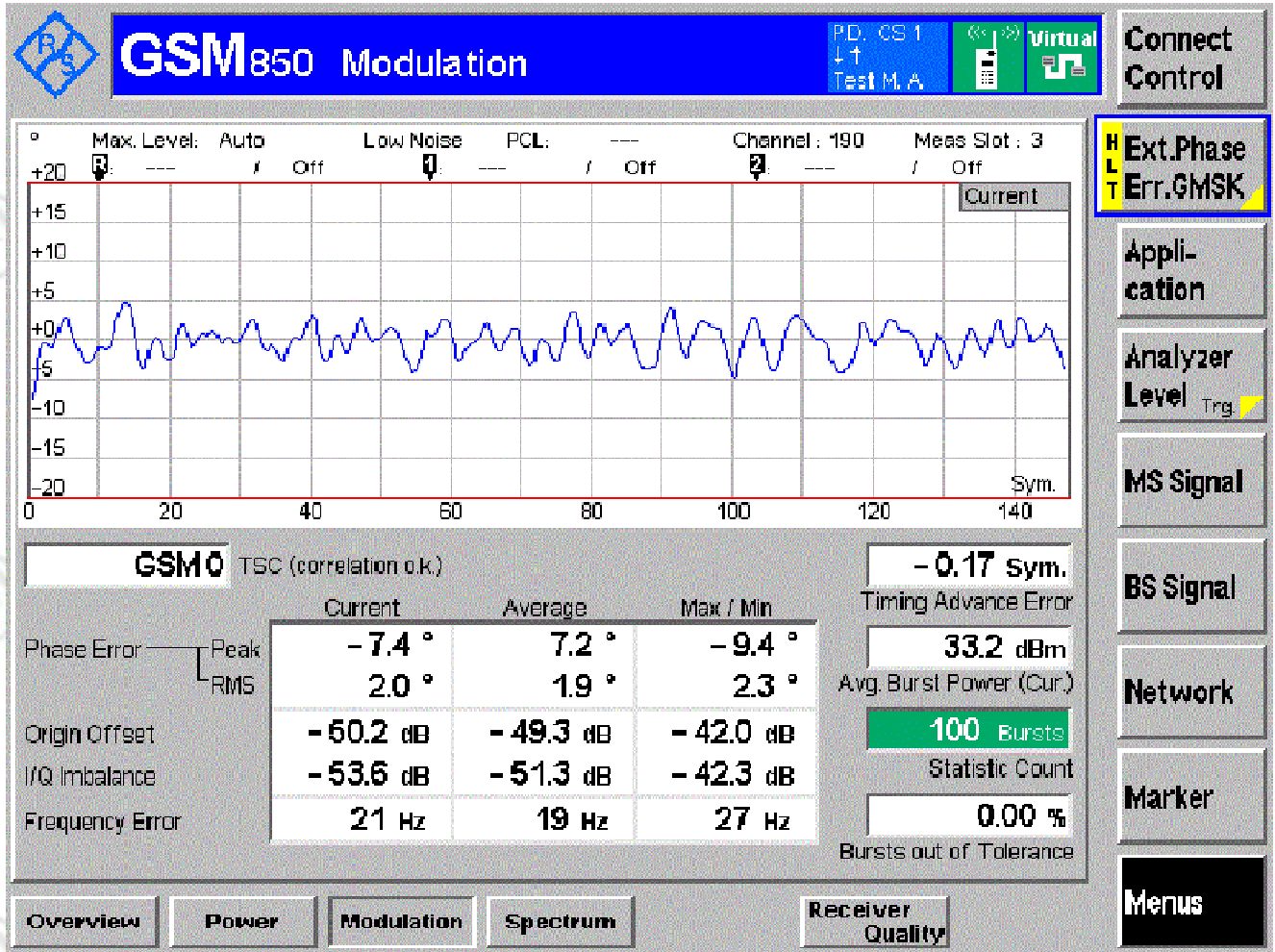




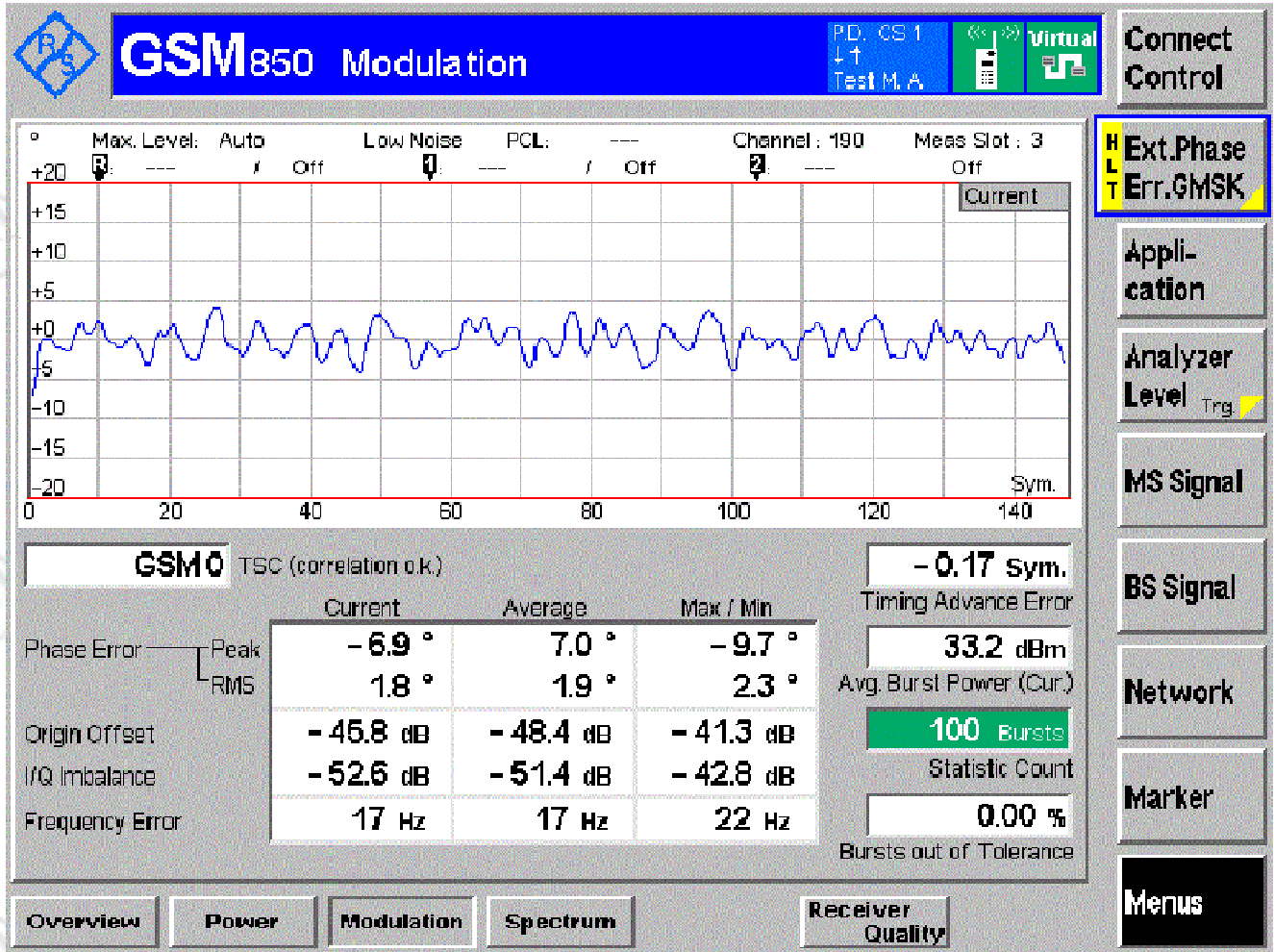


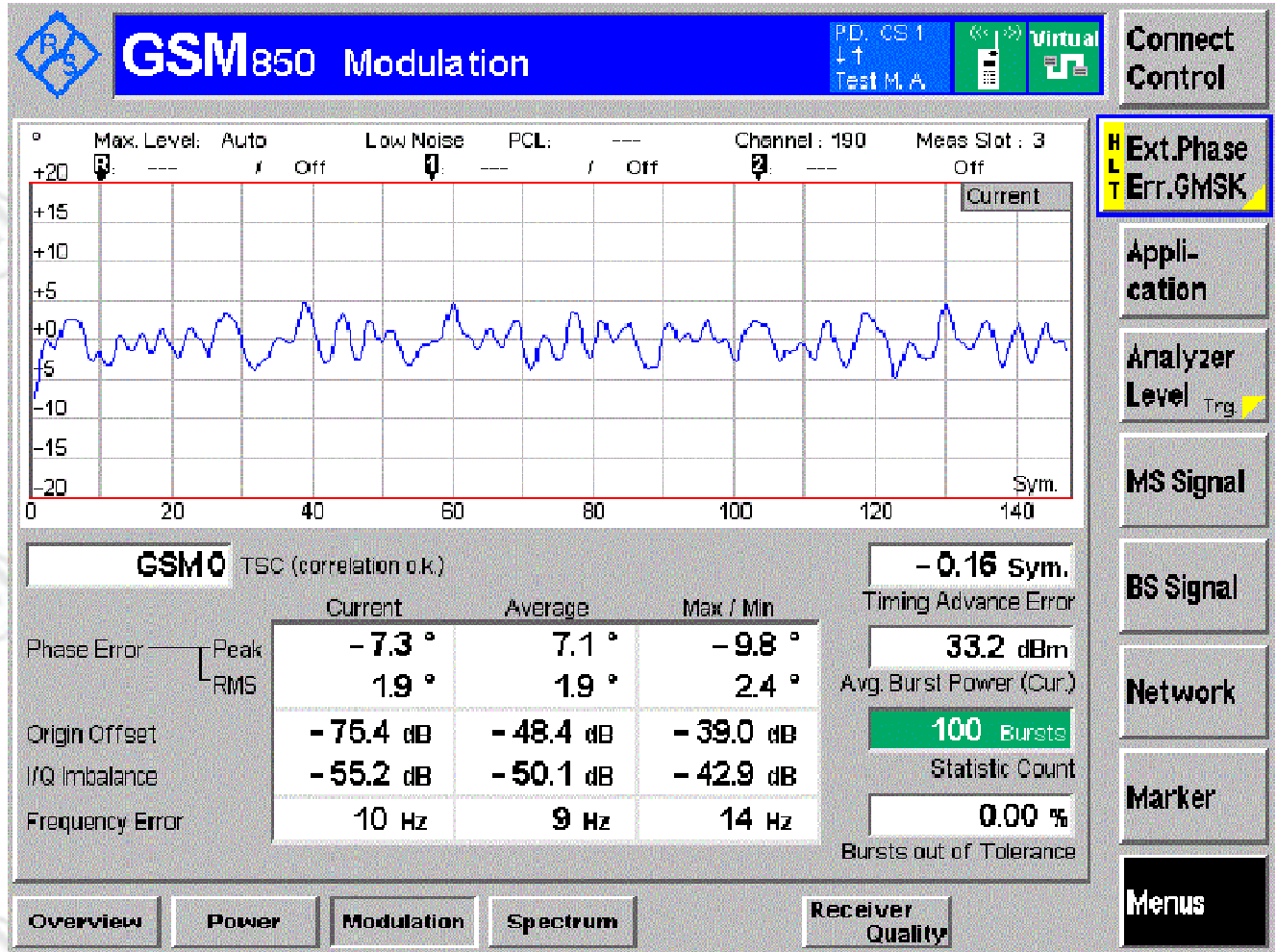


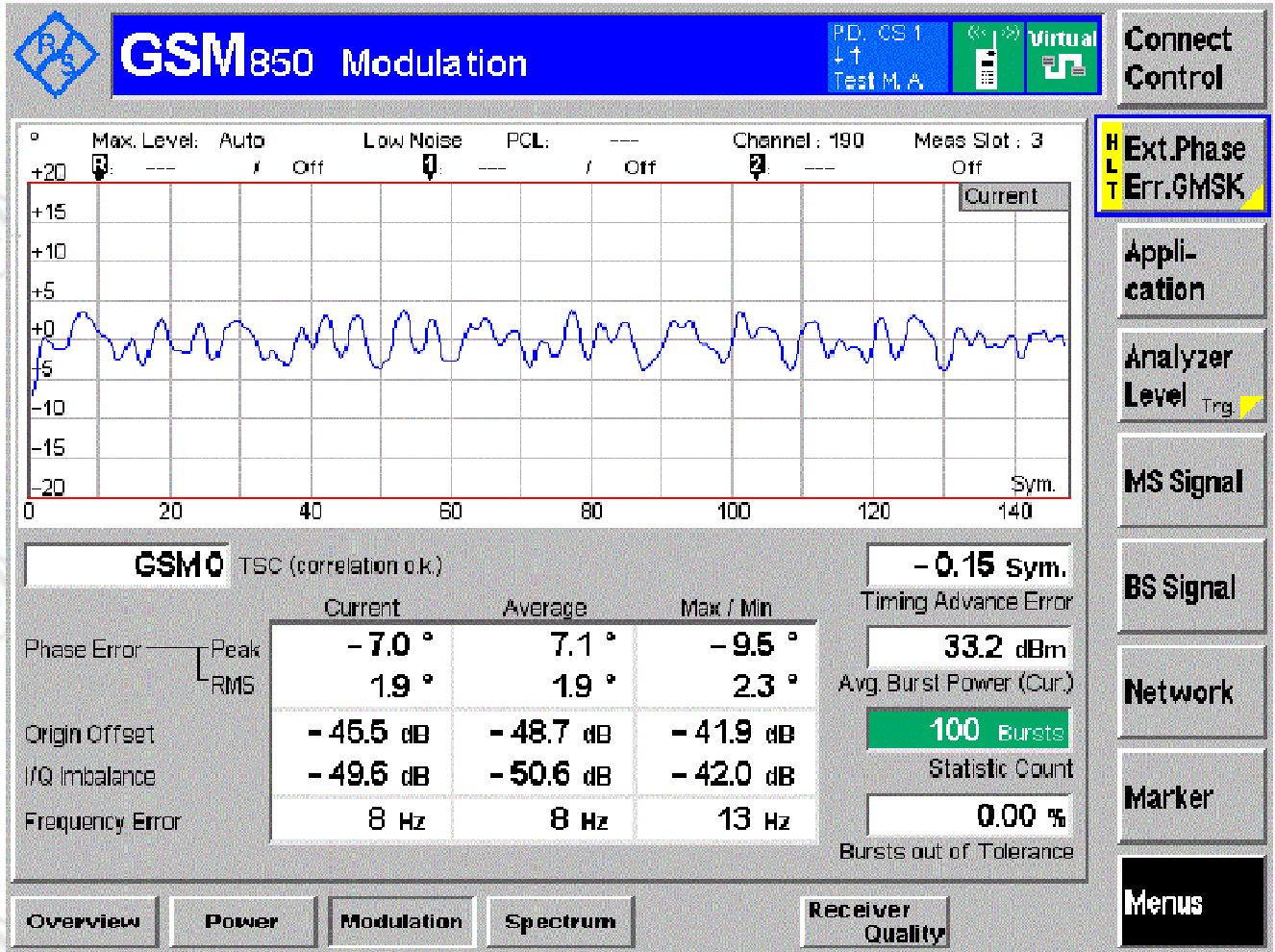




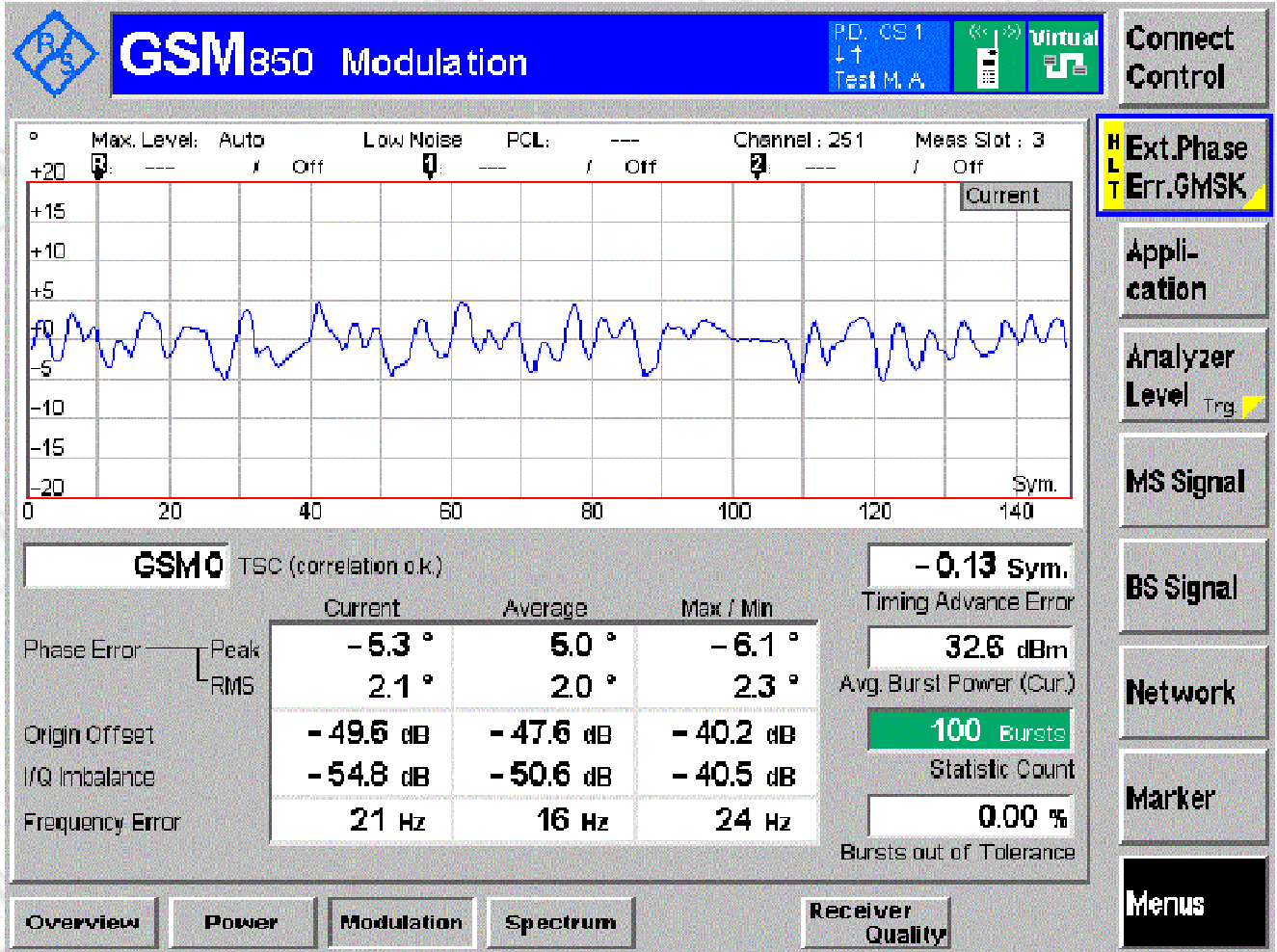


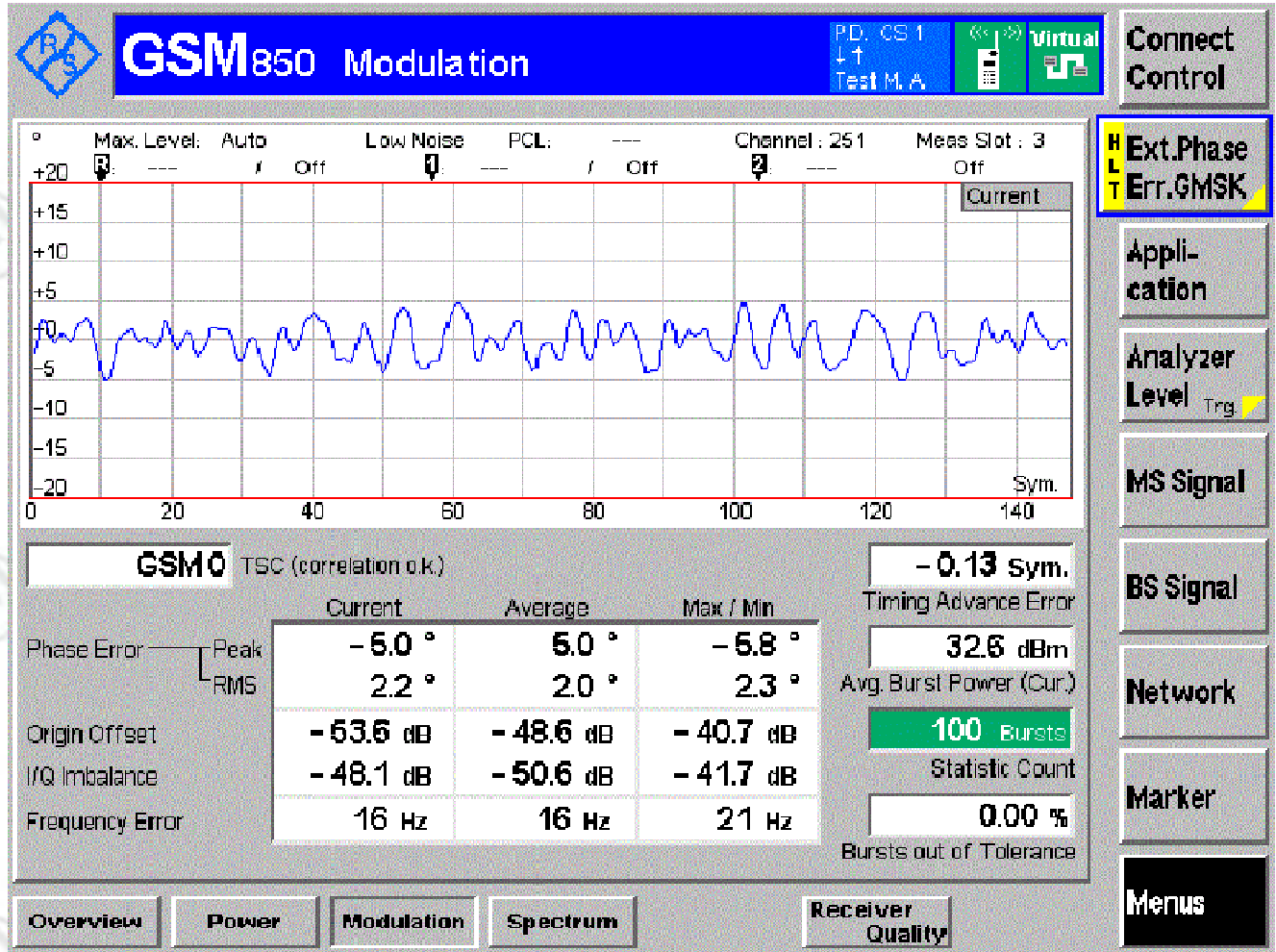




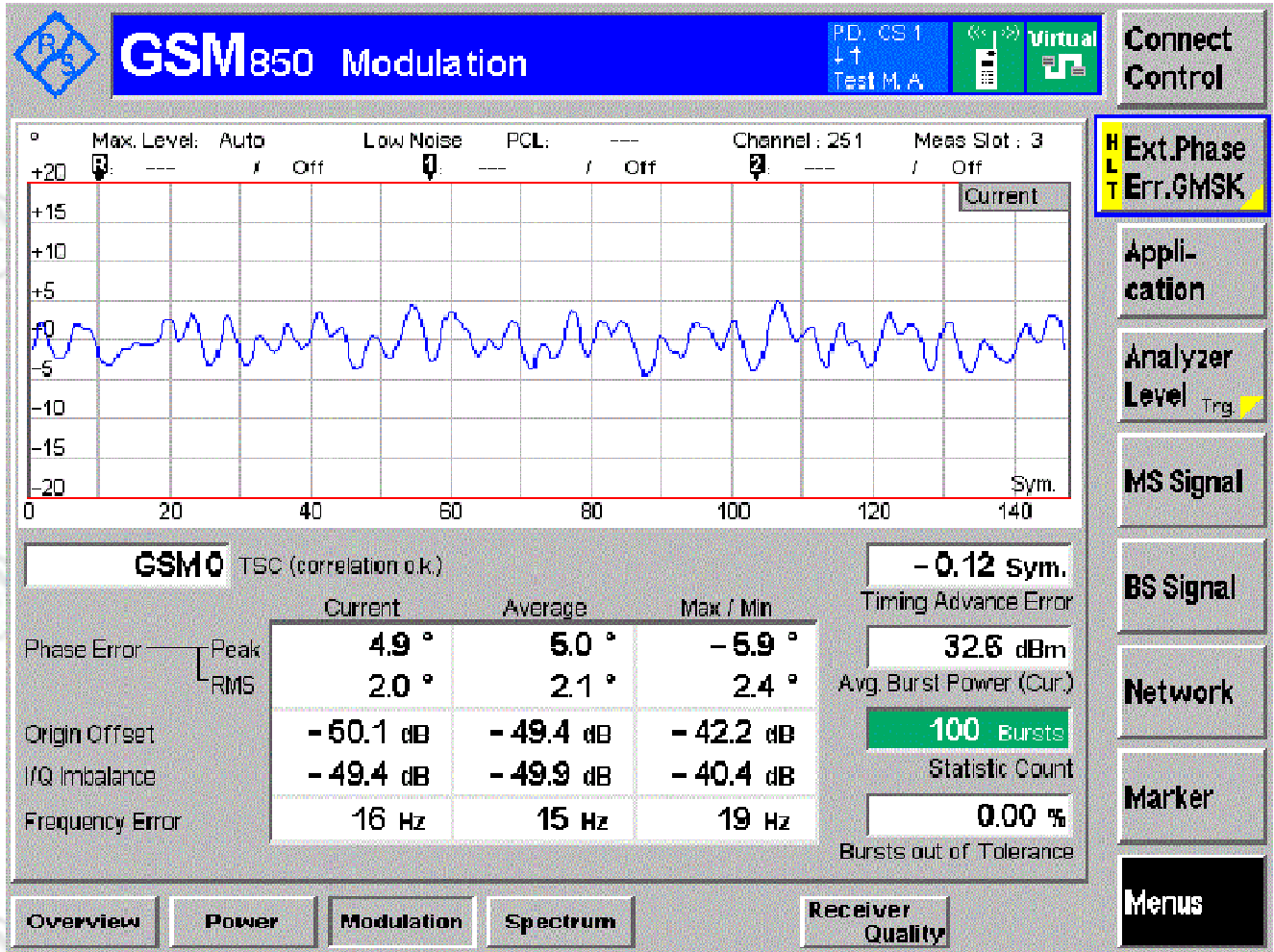


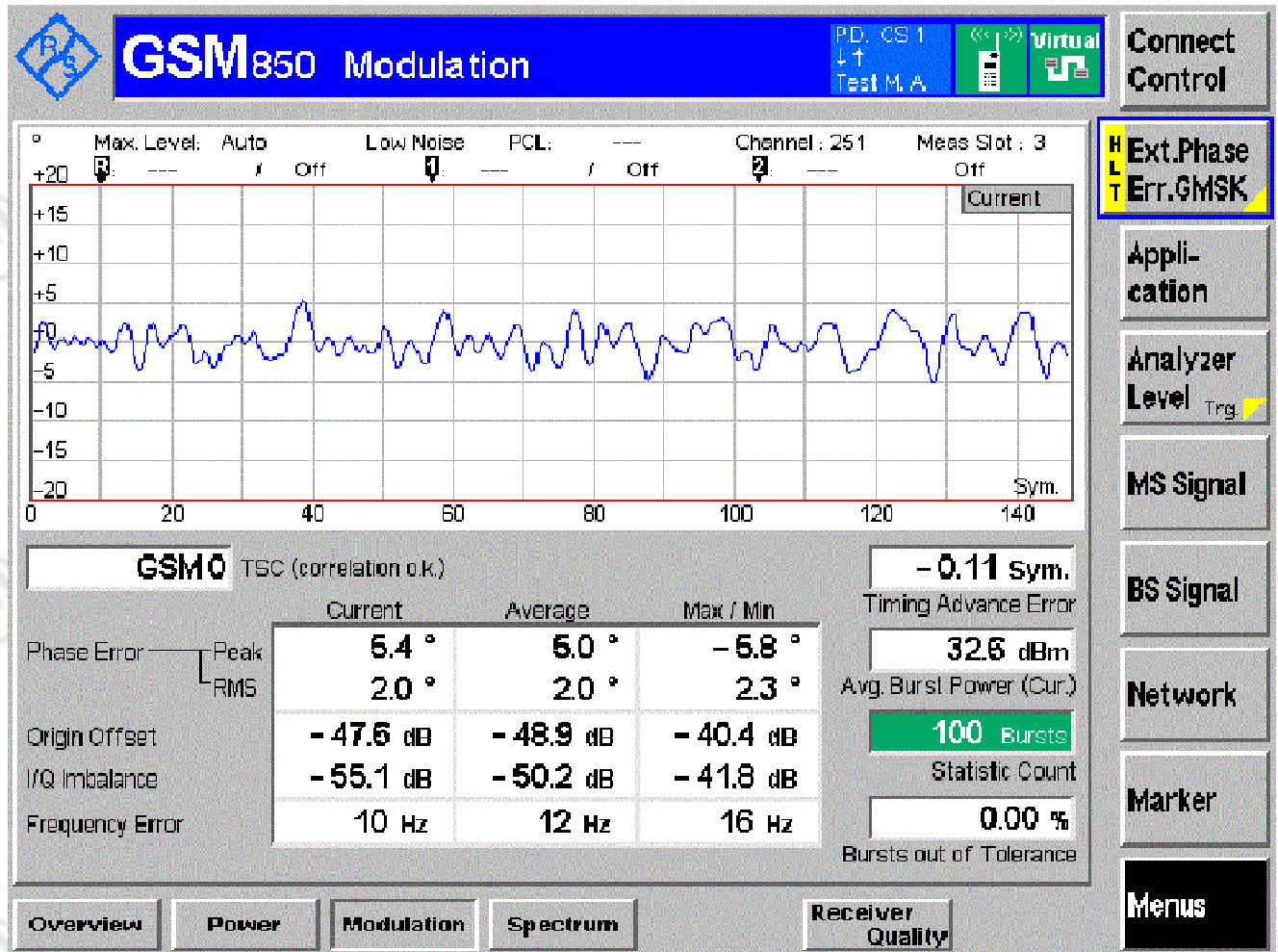
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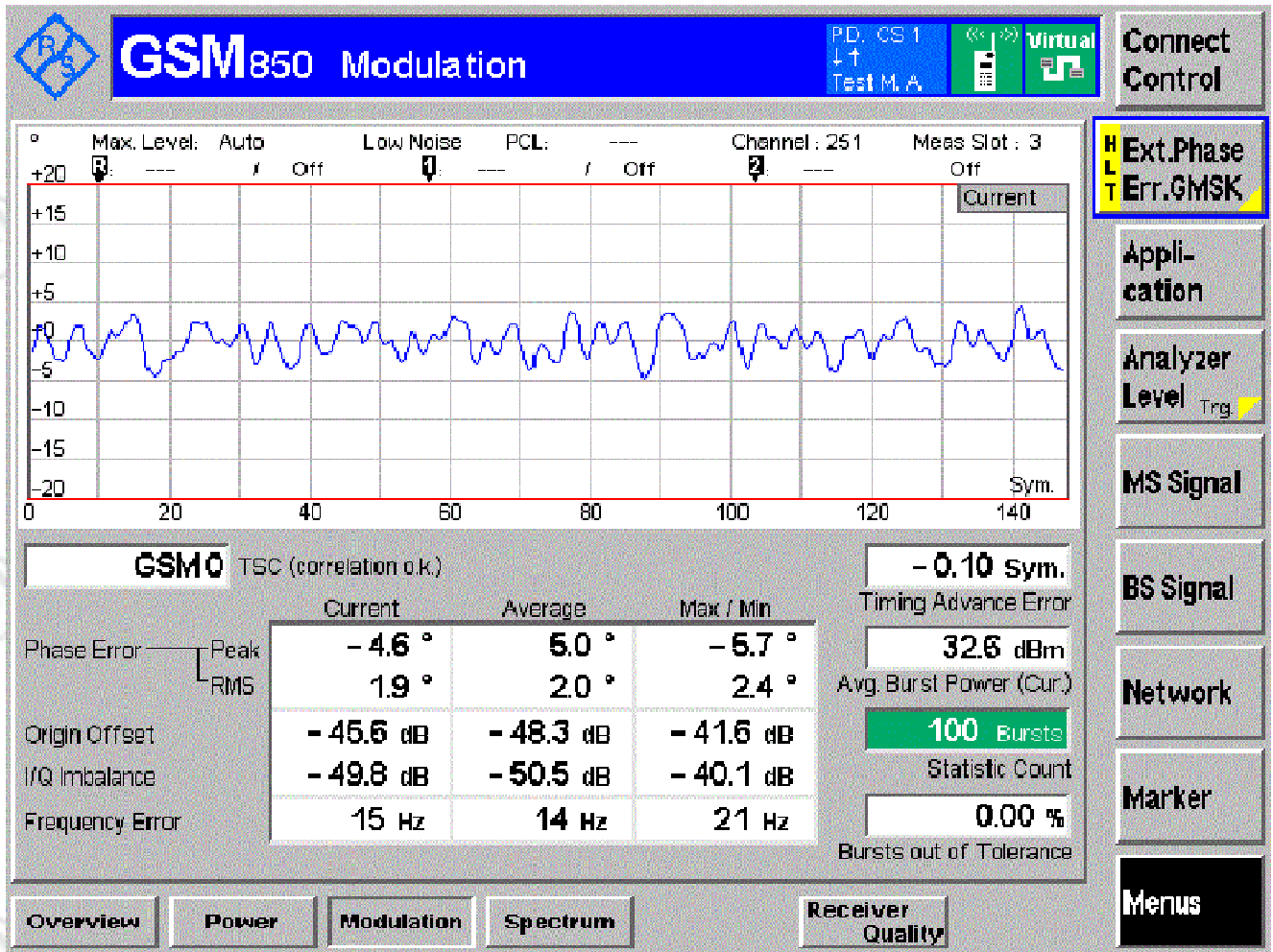


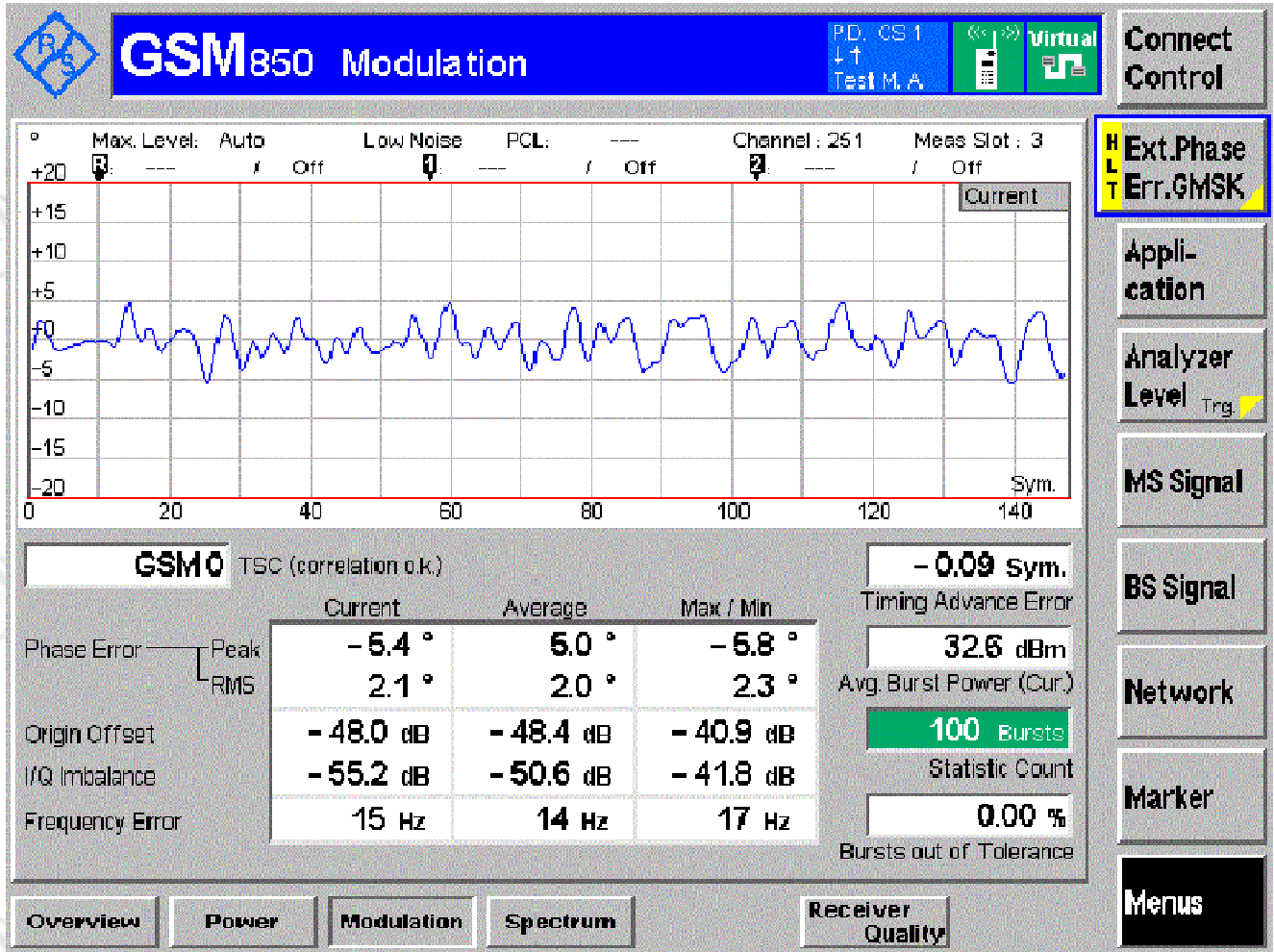


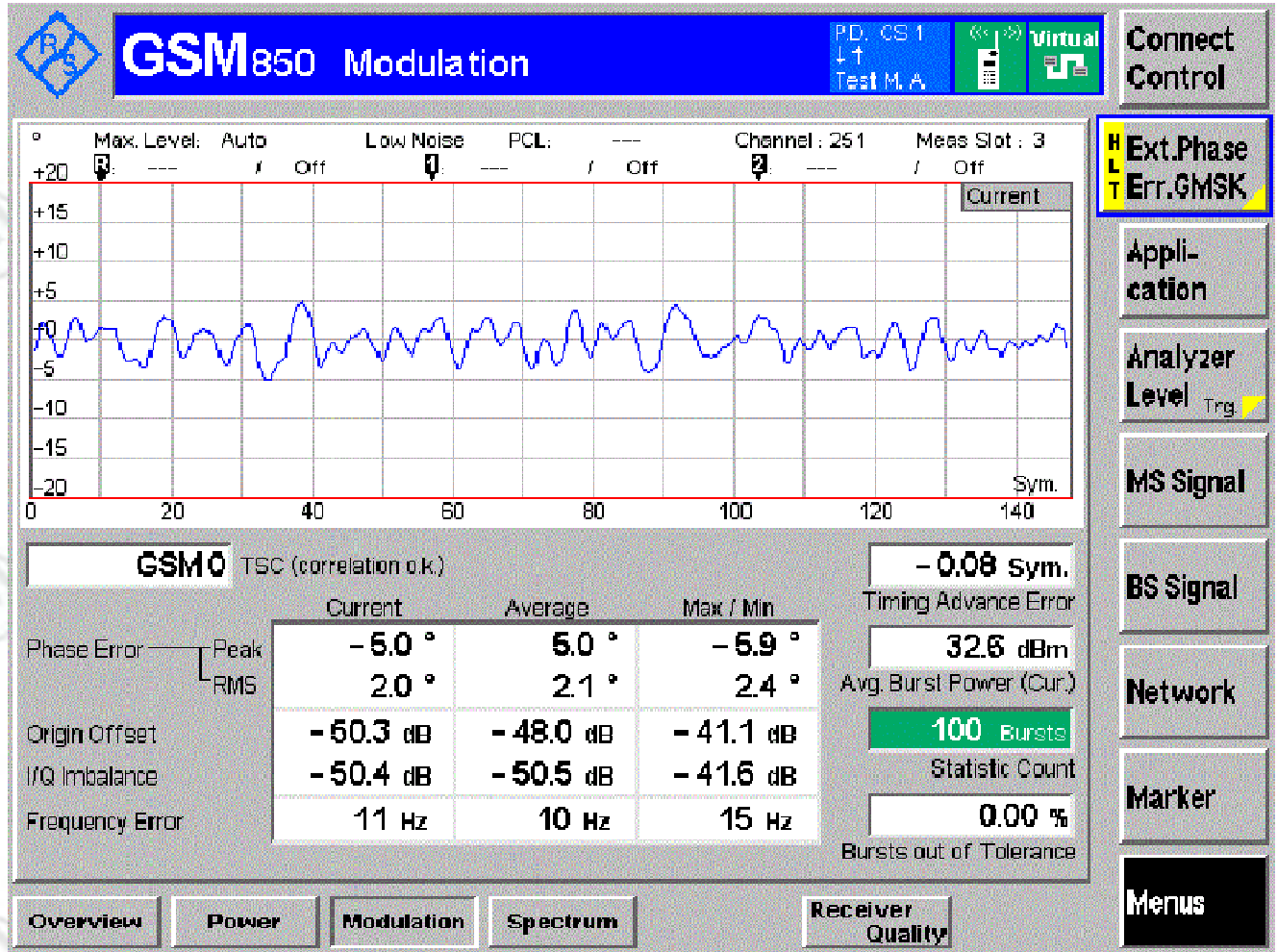




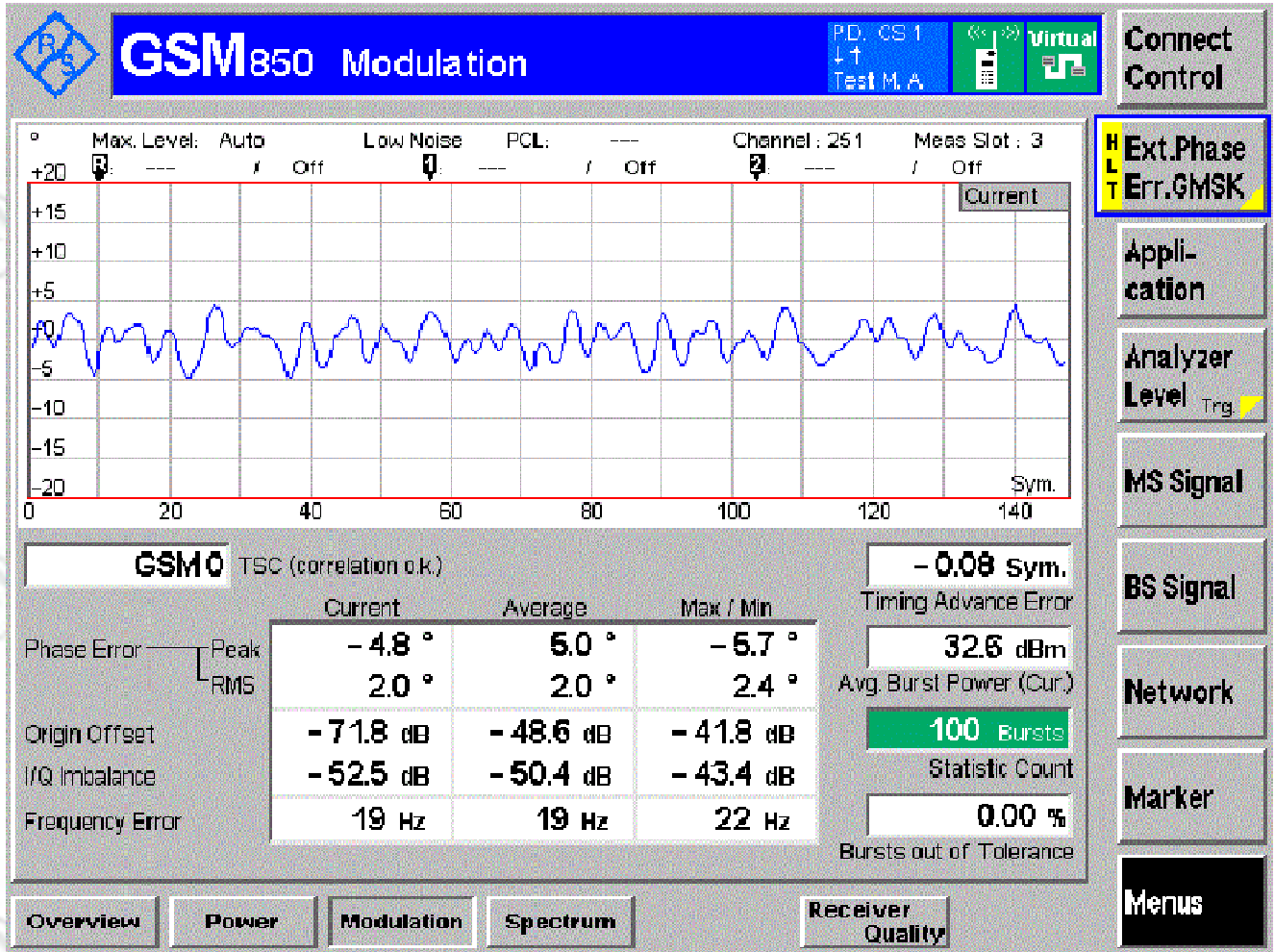


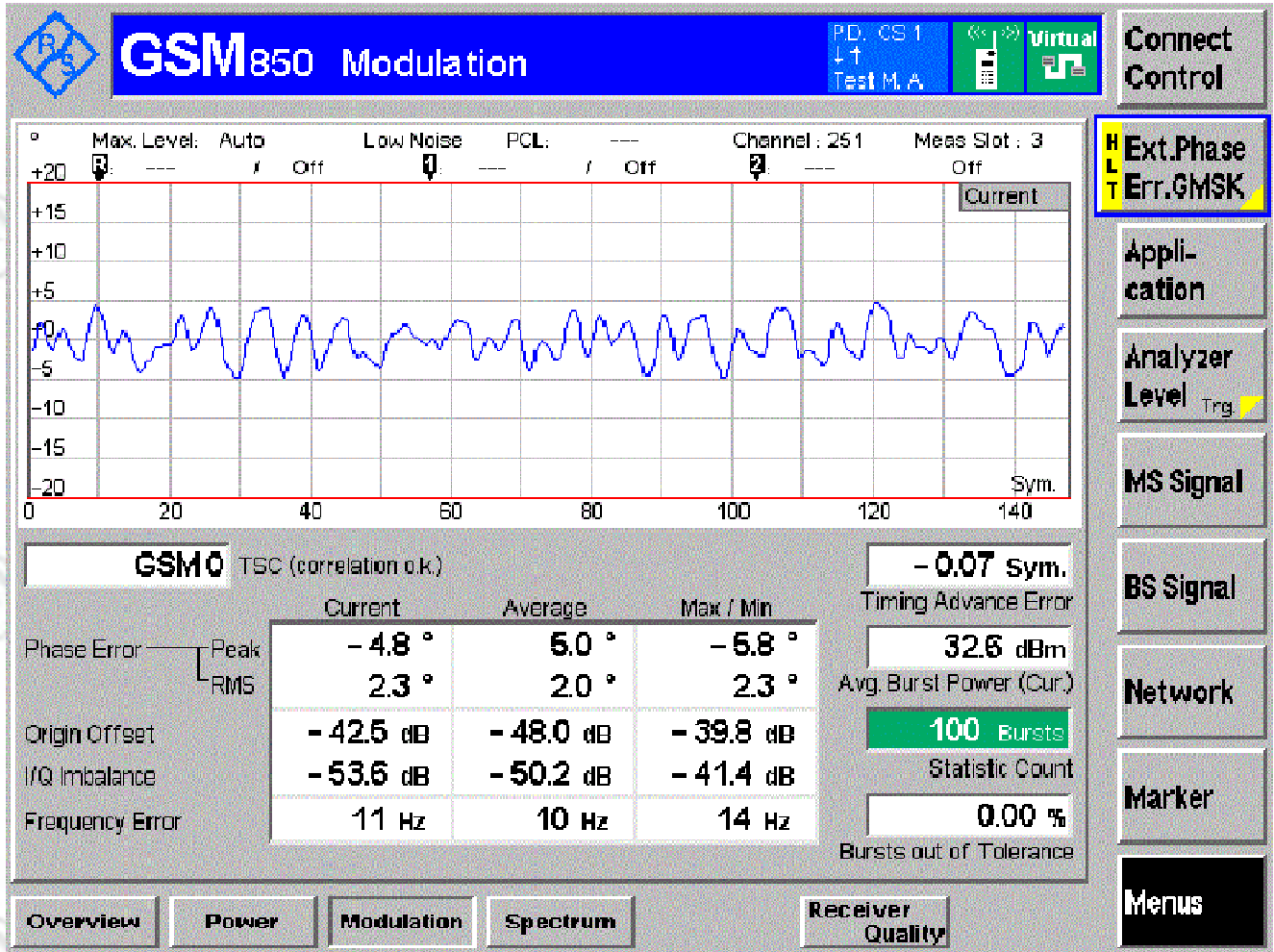












**GSM1900**

**LCH**

GSM1900

Modulation

PD: CS 1  
 +↑  
 Test M. A.

Virtual

Connect Control

Max. Level: Auto
Low Noise
PCL: ---
Channel: S12
Meas Slot: 3

Off
Off
Off
Off
Off

GSM0 TSC (correlation o.k.)

	Current	Average	Max / Min
Phase Error	-38.6 °	38.9 °	-41.0 °
Peak RMS	2.9 °	2.9 °	3.1 °
Origin Offset	-43.9 dB	-43.6 dB	-36.2 dB
I/Q Imbalance	-51.2 dB	-49.2 dB	-40.3 dB
Frequency Error	20 Hz	18 Hz	24 Hz

-0.25 Sym.

Timing Advance Error

31.3 dBm

Avg. Burst Power (Cur)

100 Bursts

Statistic Count

100.00 %

Bursts out of Tolerance

Overview    Power    Modulation    Spectrum

Receiver Quality

Ext.Phase Err.GMSK

Application

Analyzer Level Trg

MS Signal

BS Signal

Network

Marker

Menus

