



Calibration
Due in 0816

RACAL INSTRUMENTS

6103B Digital Radio Test Set

Edit Parameters : Call Setup 26 FEB 2018 23:13:36 Run Test

Parameter	Value	Default
Initiator	Network	Network
Downlink Sub-Band	1	20
Uplink Sub-Band	1	20
Frequency Access	1	4
Downlink Power Level	-100.0	-100.0
ISU Power Level	0	0

Choice : Network , ISU

Status: Call Connected MT LQI: 0 ECA 0.000
GP1B: 20 Std: EXT10 Results: OFF Offsets: ON

POWER
ON
OFF

A

B
MEMORY CARD

CONTRAST

AUX RF

RF IN / OUT

1W RMS MAX
TERMINATE IN 50Ω

10W RMS

NSUS0A 3 Hz-50 GHz

TXA

Keysight Spectrum Analyzer - Swept SA

RF 50 Ω DC SENSE:EXT 10:42:13 AM Apr 05, 2018

Ref Level 0.00 dBm Trig Delay-1.000 ms Avg Type: Log-Pwr

NFE PNO: Wide IFGain:Low Trig: Video Atten: 10 dB

TRACE 1 2 3 4 5 6
TYPE WXXXXXXXXXX
DET NNNNNN



Center 1.616020833 GHz Res BW 100 kHz VBW 100 kHz Sweep 20.00 ms (1001 pts) Span 0 Hz

MSG STATUS Align Now All required

- Import Data
- Amplitude Correction 1
- Trace 1
- Limit 1
- Open ...

Power On/Off, Mute, Volume, Help, Full Screen, Return