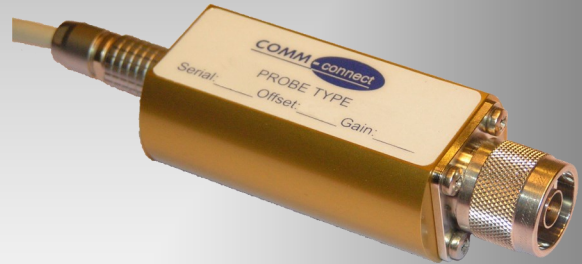


UHF True RMS Power Probe

Type 3015

The UHF True RMS Probe is a frequency compensated power probe capable of measuring power even in a multiple carrier installation. Regardless of physical waveform, the probe will measure the True RMS power of the signal. When used together with our Broadcast Power Monitor type 3024, you can add Web and SNMP capabilities to your mast site installation

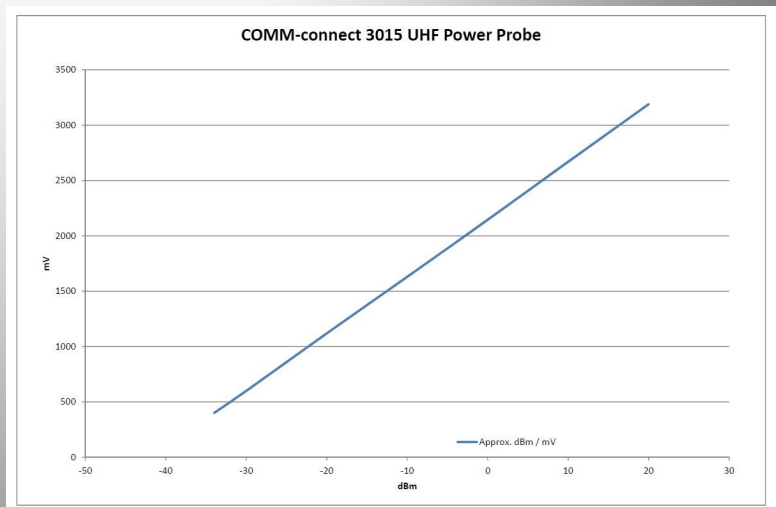


UHF True RMS Power probe, type 3015 Specifications:

Frequency range:	470 MHz to 860 MHz
Power range:	-34 dBm to +10 dBm
Dynamic range:	> 50 dB
Coupling flatness:	± 0.2 dB
Absolute accuracy:	± 0.1 dB
SWR input:	< 1.2 : 1
Peak Power range:	+24 dBm
Temperature range:	+5° C to +50° C
Connector:	LEMO / N Male
Size:	90 x 35.5 x 26mm
Weight:	155g

Applications:

- Single carrier
- Multi carrier
- Any waveform detector
- UHF Band IV and V
- RMS, Average and Peak sync modes
- Frequency compensated

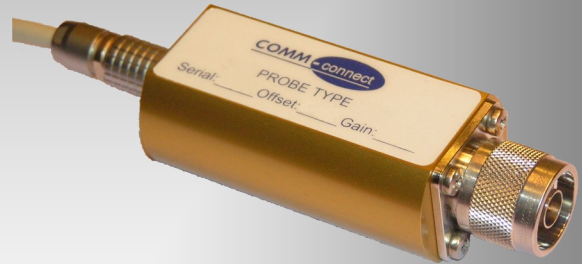


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VHF True RMS Power Probe

Type 3016

The VHF True RMS Probe is a frequency compensated power probe capable of measuring power even in a multiple carrier installation. Regardless of physical waveform, the probe will measure the True RMS power of the signal. When used together with our Broadcast Power Monitor type 3024, you can add Web and SNMP capabilities to your mast site installation

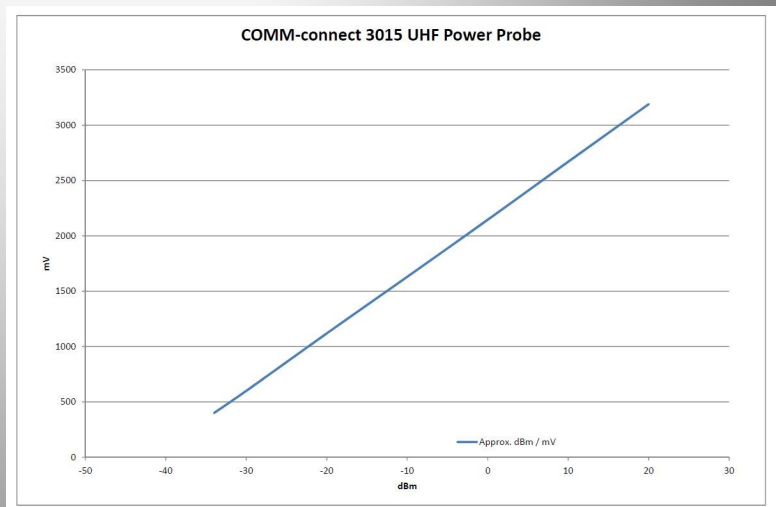


VHF True RMS Power Probe, type 3016 Specifications:

Frequency range:	50 MHz to 250 MHz
Power range:	-29 dBm to +15 dBm
Dynamic range:	> 50 dB
Coupling flatness:	± 0.25 dB
Absolute accuracy:	± 0.1 dB
SWR input:	< 1.2 : 1
Peak Power range:	+29 dBm
Temperature range:	+5° C to +50° C
Connector:	LEMO / N Male
Size:	90 x 35.5 x 26mm
Weight:	155g

Applications:

- Single carrier
- Multi carrier
- Any waveform detector
- VHF Band I, II and III
- RMS, Average and Peak sync modes
- Frequency compensated

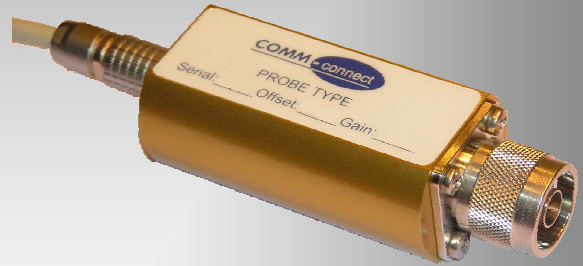


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Wideband True RMS Probe

Type 3017

The Wideband True RMS Probe is a frequency compensated power probe capable of measuring power even in a multiple carrier installation. Regardless of physical waveform, the probe will measure the True RMS power of the signal. When used together with our Broadcast Power Monitor type 3024, you can add Web and SNMP capabilities to your mast site installation

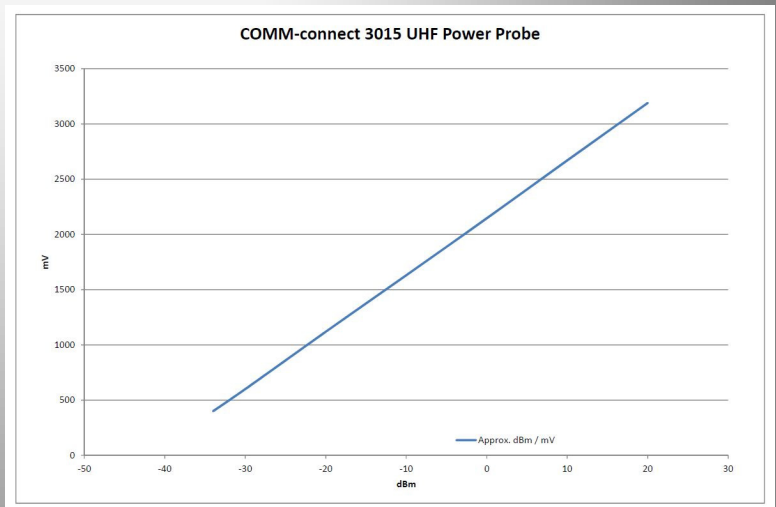


Wideband True RMS Power Probe, type 3017 Specifications:

Frequency range:	1700 MHz to 2500 MHz
Power range:	-50 dBm to +10 dBm
Dynamic range:	> 50 dB
Coupling flatness:	± 1 dB
Absolute accuracy:	± 0.1 dB
SWR input:	< 1.2 : 1
Peak Power range:	+16 dBm
Temperature range:	+5° C to +50° C
Connector:	LEMO / N female
Size:	90 x 35.5 x 26mm
Weight:	155g

Applications:

- Single carrier
- Multi carrier
- Any waveform detector
- RMS, Average and Peak sync modes
- Frequency compensated



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3G/UMTS True RMS Probe

Type 3040

The 3G/UMTS True RMS Probe is a frequency compensated power probe capable of measuring power even in a multiple carrier installation. Regardless of physical waveform, the probe will measure the True RMS power of the signal. When used together with our RF Power Monitor type 3044, you can add Web and SNMP capabilities to your site installation

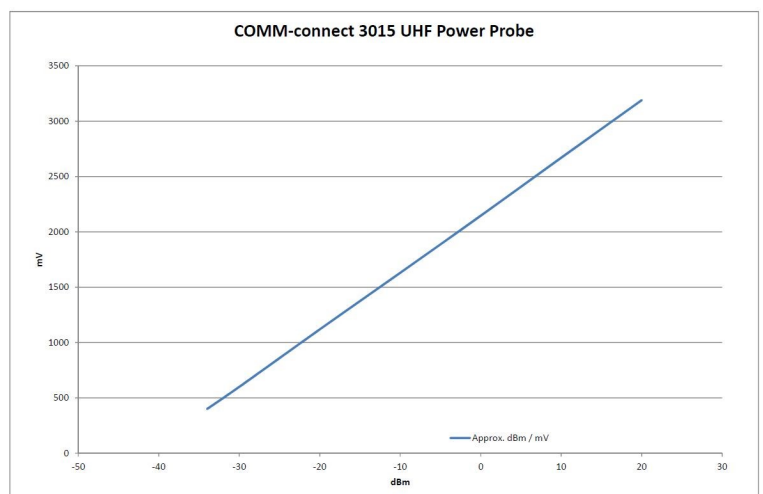


Wideband True RMS Power Probe, type 3040 Specifications:

Frequency range:	1700 MHz to 2100 MHz
Power range:	-34 dBm to +10 dBm
Dynamic range:	> 50 dB
Coupling flatness:	± 1 dB
Absolute accuracy:	± 0.1 dB
SWR input:	< 1.2 : 1
Peak Power range:	+16 dBm
Temperature range:	+5° C to +50° C
Connector:	LEMO / N female
Size:	90 x 35.5 x 26mm
Weight:	155g

Applications:

- Single carrier
- Multi carrier
- Any waveform detector
- RMS, Average and Peak sync modes
- Frequency compensated



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