

Diode Power Probe

Type 3026

The COMM-connect 3026 Diode based temperature compensated probe is designed for use with the COMM-connect range of Power Monitors. The probe will handle from 50 μ W to 100mW . Used with external couplers and the our measurement system application from 1W to 1MW, a high dynamic range can be configured. The 3026 Diode based probe gives excellent stable results along with the COMM-connect Power Monitor variants. This gives our customers a number of applications to monitor and control the last part of your RF network installation from transmitters to the antenna.

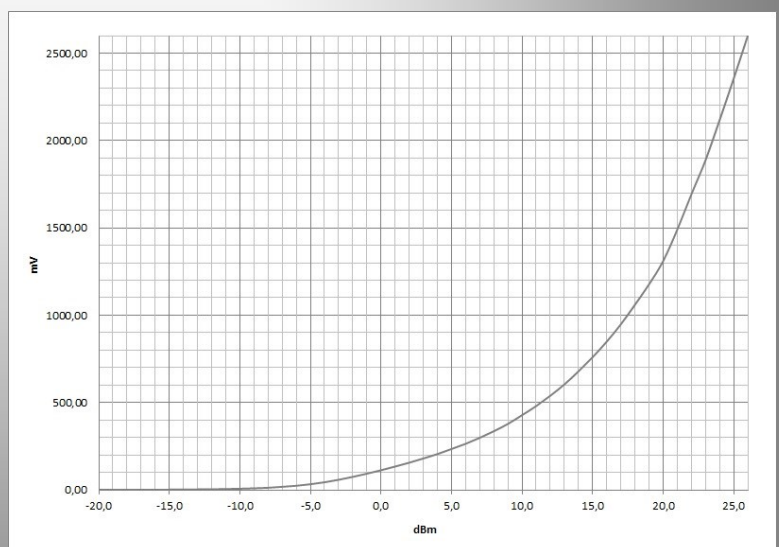


Diode probe, type 3026 Specifications:

Frequency range:	10 MHz to 2500 MHz
Input range:	50uW to 100mW
Temperature range:	0 to 50°C
Connector:	TNC Female / N Male
Size:	90 x 20 x 20mm
Weight:	100g

Applications:

- Single carrier
- Cost sensitive installations
- Wideband coverage



COMM-connect A/S reserves the right to change prices and specifications without prior notice