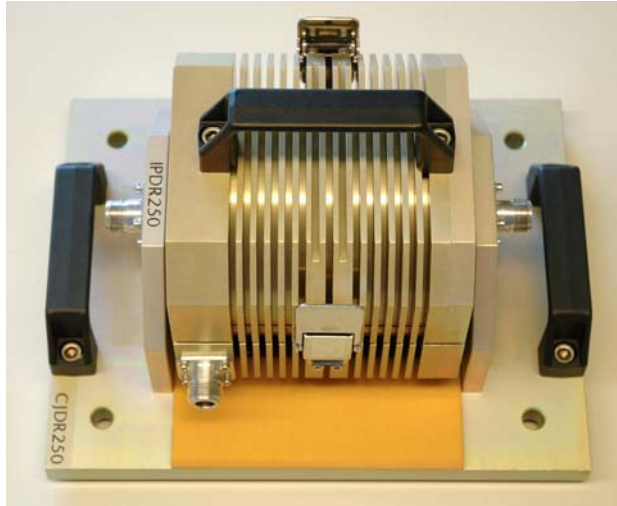




Bulk Current Injection Probe



This probe is used for the current injection (BCI) of continuous wave or of high voltage pulses according to MIL-std 461 CS114, CS115 and CS116, to ISO11452-4, to DO-160C/D section 20, etc. The probe can be opened and placed around the cable to test with a diameter of up to 44 mm. A jig (injection set-up) is included for the calibration of the probe as required in the different standards. The picture shows the injection probe placed on the calibration jig.

SPECIFICATIONS

Type	Probe: IPDR250 / Jig: CJDR250
Frequency range	0.01 - 400 MHz
Window diameter	43.8 mm
Input connector	N female
Maximum input power	500 W 15 minutes 300 W 30 minutes 100 W permanent
Maximum temperature of the body	80 °C
Dimensions without jig (H x W x L)	12.0 x 12.7 x 12.5 cm
Weight	5.3 kg