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ICP-526

Injection Current Probe

10 KHz – 400 MHz

A.H. Systems ICP-526 is a
Broadband Injection Current Probe.



Frequency Range:10 KHz – 400 MHz

Insertion Loss:10 to 35 dB

Rated Watts:100 watts CW

Connector:N-Type, female

Physical Dimensions

Inner Diameter:1.6 in. (40 mm)

Outer Diameter:5.0 in. (127 mm)

Height:2.75 in. (70 mm)

Weight:6.5 lb.'s (2.95 kg)

Features

- Broad Frequency Range of 10 KHz to 400 MHz
- High efficiency
- Individually Calibrated
- Compact Split Design

The A.H. Systems ICP-531 Injection Current Probe is used to inductively couple large RF currents into conductors passing through its aperture. The conductors are signal, control and power circuits of equipment under test for conducted susceptibility or immunity. The Probe has an input power rating of 100 watts for 30 minutes.

Recommended Accessories

- SAC-211 (3 meter N/N Cable, RG-214U)
- CPF-530 Current Probe Fixture
- BCP-520 Monitoring Current Probe