

SOLAR TYPE 9123-1N CURRENT PROBE



Specifications:

Frequency Range	10 kHz to 500 MHz.
Transfer Impedance (ZT).....	1.0 to 5.0-ohms above 300 kHz.
Output Load Impedance	50 + j 0 ohms.
Continuous Signal Current (CW)	40 Amperes.
Maximum Power Current	200 A. dc to 400 Hz.
Maximum Power Voltage	Limited by the conductor under test.
Peak Pulse Current	60 Amperes. Maximum.
Probe Circuit	Inserted Primary Toroidal Transformer.
Connector	Type "N" Female.
Style	Clamp on.
Weight	1.2 Lbs (0.55 kg)
A:	4.5" (114.0 mm)
B:	3.0" (76.0 mm)
C:	1.375" (35.0 mm)
D:	0.75" (19.0 mm)
W:	1.25" (33.0 mm)

