

Product specification

Product no: TA397



PicoBNC+ Secondary Ignition pick-up

Overview

The PicoBNC+ version of the MI074 Secondary Ignition Pickup lead. A capacitive pickup that connects around the insulation of an ignition circuit component, eliminating the need for a direct connection.

Specifications

Attribute	Published specification
Model	PicoBNC+ HT secondary ignition Pickup
long name (20–50 characters)	PicoBNC+ HT Pickup
Short name (7–12 characters)	Ignition
Physical	
Total length	2.5 m
Signal lead connector	7.5 mm internal diameter clip, 25 mm wide clip for HT pickup with capacitive divider mounted immediately behind.
Ground lead	60 cm
Ground lead connector	Ground clip
Electrical	
Working voltage range	The probe is low voltage and designed for non-contact capacitive pickup of high voltage.
Measurement range	–5 kV to 100 kV

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