



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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62164 Pro Amplifier Probe

Ideal

Catalog Number	62164
Manufacturer	Ideal
Description	Amplifier Probe, Battery: (1) 9 V Battery (Included), Battery Life: 50 HR Typical (Alkaline, 540 Milamp-HR), Probe Tip Resistance : 1000 Ohm Min, Input Impedance: 5.7 Mohm, Voltage Gain: 37 DB, Dimensions: 9.2 In X 1.7 In X 1.2 In, Weight: 5 Oz (Including Battery), Designed to Identify and Trace Wires or Cables Within A Group Without Damaging The Insulation
Weight per unit	0.5000 (lbs/each)
Product Category	Testers & Accessories

Features

battery	(1) 9 V Battery (Included)
dimensions	9.2 IN X 1.7 IN X 1.2 IN

Descriptions

Description	PRO AMPLIFIER PROBE
extra long description	IDEAL 62-164 AMPLIFIER PROBE
Features	The 62-164 PRO Amplifier Probe is used to audibly amplify analog signals generated by standalone or built-in IDEAL tone generators. Trace, locate, and identify wires.
Long Description	Amplifier Probe, Battery: (1) 9 V Battery (Included), Battery Life: 50 HR Typical (Alkaline, 540 MILAMP-HR), Probe Tip Resistance : 1000 OHM Min, Input Impedance: 5.7 MOHM, Voltage Gain: 37 DB, Dimensions: 9.2 IN X 1.7 IN X 1.2 IN, Weight: 5 OZ (Including Battery), Designed To Identify And Trace Wires Or Cables Within A Group Without Damaging The Insulation
Product Type	Amplifier Probe
Special Features	Works with any Tone Generator (62-160) to identify wires; Volume control for increased sensitivity and adjustable to suit work environment; Recessed ON/OFF button prevents battery drain; Battery low indicator; 9 V battery included

Manufacturer Information

Brand	Ideal
GTIN	00783250621644
Manufacturers Part Number	62-164
UPC	783250621644

Taxonomies, Classifications, and Categories

Category Description	TEST EQUIPMENT, TESTERS AND MULTIMETERS
Type	Amplifier Probe



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Packaging

Carton	1
Weight Per each	0.5

Uses, Certifications, and Standards

Application	Designed To Identify And Trace Wires Or Cables Within A Group Without Damaging The Insulation
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