

FEATURES:

- Converts from Female WE310 (PJ-051) Jack into Minigrabber Test Clips.

MATERIALS:

Conn: 1st End - Minigrabber®

Material: Contact, ¼HM Beryllium Copper, Alloy 165 per QQ-C-533.

Spring, Stainless Steel, Alloy 302.

Finish: Contact, gold plated per MIL-G-45204, Type I, Class 00.

Insulation: Molded Glass Filled Nylon.

Color: One Red and one Black.

Marking: "MINIGRABBER®" "POMONA ELECTRONICS".

Breakout Leads: 20 AWG; 41 x 36 T.C. PVC insulated, 2.21 (.087) O.D.

Color matches color of Minigrabber. One Red and one Black lead.

Red lead connected to Tip, Black lead connected to Ring.

Molded Breakout: PVC molded to breakout leads and cable.

Color: Gray.

Cable: Two-conductor shielded microphone cable, 22 AWG, PVC insulated, 5.87 (.231) O.D.

Color: Gray

Marking: "POMONA 4812-J-60"

Conn: 2nd End - Phone Plug PJ 051 (Red Handle)

RATINGS:

Operating Temperature: +50°C. (+122°F.) Max.

Operating Voltage: 300 VRMS/DC

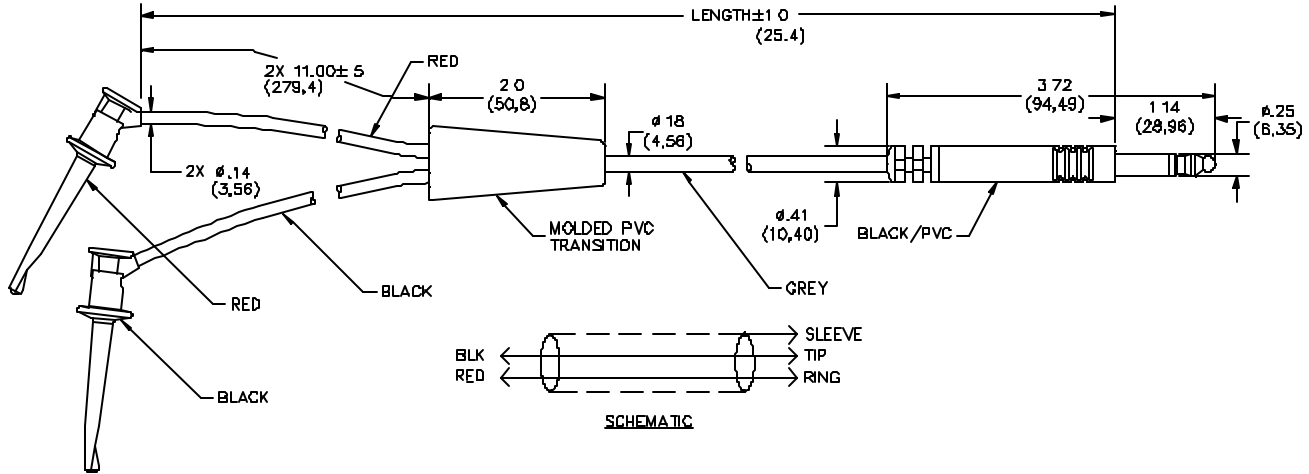
Current: 5 Amperes

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (.51 mm), .xxx = ±.005" (.127 mm).

All specifications are to the latest revisions. Specifications are subject to change without notice.

Registered trademarks are the property of their respective companies. Made in USA

ORDERING INFORMATION: 4812-J-60



Standard Length is 60"

FEATURES:

- Shielded cable to reduce noise
- Provides quick access from WE-310 jack to terminals
- WE-310 Plug is molded to the cable to provide optimum durability

MATERIALS:

Plug – Nickel plated brass

Cable – 2 Conductors shielded twisted pair, PVC jacket and insulation

Breakout – Molded

Minigrabbers – Gold plated Beryllium Copper

RATINGS:

Operating Temperature - 122°F (50°C)

Operating Voltage – 300 VRMS

Current – 3 Amperes

ORDERING INFORMATION: Model 4812N-J-60

Standard Length 60" (1520 mm)

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