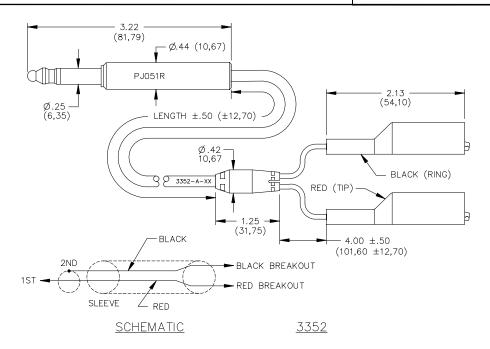
Pomona®

Model 3352 & 3352N PJ-051 (WE310) Phone Plug To Alligator Clips



FEATURES:

• Converts WE310 (PJ-051) Female into Alligator clips.

• Length other than those specified are available on request.

MATERIALS:

Conn: 1st End – PJ-051 Phone Plug

Material: Body – Brass Handle – Nylon. Color: Red.

Cable:

2 Cond. Twisted Pair – 18 AWG stranding

65 X 36 t.c., Vinyl insulation.

Marking "POMONA 3352-A-*". Color: Gray

Breakout: PVC molded to breakout leads and cable.

Color matches color of cable.

Breakout Leads:

20 AWG stranding 41 X 36 t.c., PVC insulated,

2.21 (.087) O.D. Color matches color of insulator.

Conn: 2nd End – Insulated Alligator Clips

Material: Steel

Finish: Nickel plated. Insulation: Vinyl.

Color: Black and red.

RATINGS:

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

Operating Voltage: 150VRMS/DC

Current: 5 Amperes

ORDERING INFORMATION:

Model 3352-A-XX

XX=Cable Length, Standard Length: 60" (1524

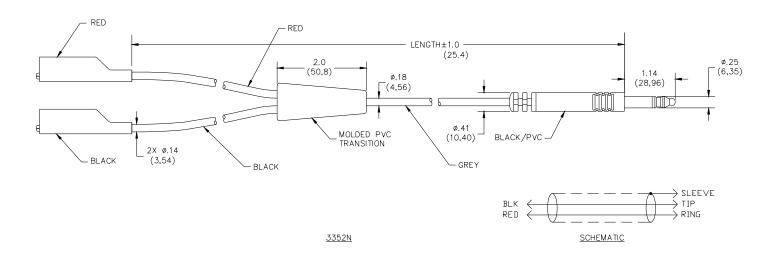
nm)

Ordering Example: 3352-A-60 (1524 mm)

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

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Model 3352 & 3352N PJ-051 (WE310) Phone Plug To Alligator Clips



FEATURES:

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

MATERIALS:

Plug – Nickel plated brass

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

Breakout - Molded

Alligator - Nickel plated steel, Insulator - vinyl

RATINGS:

Operating Voltage – 150 VRMS

Operating Temperature - 122°F (50°C)

ORDERING INFORMATION: Model 3352N-A-XX XX = Cable Length, Standard Length: 60" (1524 mm)

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