



FEATURES:

- Spade lug attaches securely to a screw terminal while the medium size alligator test clip can quickly grab onto terminal points.
- Spade lug and alligator bodies are nickel plating for tarnish resistance
- The alligator features a flex boot for insulation protection.
- Alligators clip has .187" (4.75mm) max. jaw opening.

MATERIALS:

Alligator:Body: Steel, Nickel Plated

Spring: Stainless Steel

Flex Boot: Vinyl

Wire: 18 AWG, Stranding: 65 X 36 tinned copper, PVC Insulation, .144" (3.66 mm) O.D.

Marking: "POMONA 1960-XX"

Spade Lug: Body: Brass, Nickel Plated

Insulation: Polypropylene molded to the spade lug and wire. Color matches wire.

RATINGS:

Operating Voltage: 150 VRMS

Current: 5 Amperes

Operating Temperature: +50°C (+122°F)

ORDERING INFORMATION: Model 1960-XX-*

XX = Length in inches

Standard Lengths: 4" (10.16cm), 8" (20.32cm), 12" (30.48cm), 24" (60.96cm), 36" (91.44cm), 48" (121.92cm) & 60" (152.40cm). Additional lengths can be quoted upon request.

* = Color of Flex Boot and Wire, -0 Black, -2 Red

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

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Pomona manufacturer](#):

Other Similar products are found below :

[5699-RED](#) [5741](#) [5744](#) [5952](#) [6273-C-36-0](#) [6283-C-60](#) [72961](#) [72977](#) [MG-B-36-BLK](#) [8007](#) [8021](#) [8029](#) [8030](#) [8037](#) [8055](#) [8059](#) [8060](#) [8061](#)
[8062](#) [8063](#) [8068](#) [8069](#) [1166-4-BLK](#) [HB-18-ORG](#) [HB-18-VIO](#) [HB-24-BRN](#) [HB-24-GRY](#) [HB-24-VIO](#) [HB-36-0](#) [HB-36-BRN](#) [HB-36-VIO](#)
[1236-8-BLK](#) [1370-24-2](#) [1370-60-RED](#) [AL-B-8-RED](#) [1546410](#) [B-18-3](#) [1614-0](#) [1614-RED](#) [EM5054-240](#) [1632814](#) [1693-18-BLK](#) [1743-12-RED](#) [1743-24-0](#) [1743-48-2](#) [1743-60-BLK](#) [1808-C-12](#) [1898083](#) [1908984](#) [1910576](#)