



FEATURES:

- Interface telecom DS1 signals to various test instruments.
- Converts Bantam (Miniature Phone Plug) Female to double Banana Plug Output
- Plugs are molded directly to the cable for added pull strength

MATERIALS:

Conn: 1st end – Bantam Phone Plug

Marking: “POMONA 4281-XX”

Finish: Nickel

Conn: 2nd end – Double Banana Plug

Material: Spring – Beryllium Copper

Plug Body – Brass

Finish: Nickel

Insulation: Double Banana Plug – Polypropylene molded to plug bodies and cable. Color: Gray.

Marking: “POMONA ELECTRONICS POMONA CALIFORNIA”.

Cable: 2 conductor stranded copper, 26 AWG. PVC jacket. (.180) O.D. Color: Gray.

RATINGS:

Operating Temperature.: +55° C. (+131° F.) Max.

Operating Voltage: 300 VRMS

ORDERING INFORMATION: Model 6523-96

Standard Length = 96” (243 cm)

All dimensions are in inches and metric. 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 [Test Leads](#) category:

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

Other Similar products are found below :

[795-2384-10-25](#) [1301430020](#) [15107](#) [1510-24-105](#) [15308](#) [15408](#) [15302](#) [15307](#) [15407](#) [15409](#) [BU-1149-A-36-0](#) [BU-1481-E-12-0](#) [BU-1481-E-24-0](#) [1927617](#) [2450](#) [2524-A-60](#) [LB1F-2R-RED](#) [LB1F-2R-YLW](#) [2500](#) [2524-A-48](#) [2977-J-48](#) [R948131000](#) [380200](#) [BU-1449-E-12-2](#) [BU-1480-E-24-0](#) [BU-1481-E-12-2](#) [BU-1481-E-24-2](#) [LB1F-2R-BLK](#) [LB1F-2R-BLUE](#) [LB1F-2R-WHT](#) [6345](#) [6432](#) [EM3782-24-3#](#) [R948161002](#) [R948160002](#) [R948170002](#) [R948171002](#) [R948163002](#) [973604100](#) [934160101](#) [934160100](#) [R948174000](#) [CT3269](#) [CT3258](#) [CT3158-100](#) [HSPL 8568/AWG16/200/RT](#) [HSPL 8568/AWG16/200/SW](#) [28.0119-10020](#) [28.0127-05025](#) [28.0127-20025](#)