35 Vantage Point Drive // Rochester, NY 14624 // Call 1.800.800.5001

## Pomona ${ }^{\circledR}$



## FEATURES:

- BNC, grabbers and breakout wires are molded directly to the cable for added pull strength.
- Micrograbber® Test Clip hook is gold plated beryllium copper for durability and low contact resistance.
- BNC connector features PTFE dielectric and gold plated center contact for optimal electrical performance and BNC body is tarnish resistant.
BNC (Male): Body: Brass, Nickel Plated
Center Pin: Brass, Gold Plated
Dielectric: PTFE
Impedance: 50 Ohms
Strain Relief and Molded Breakout: PVC, Color: Black
Breakout Wires: 20 AWG Stranding $41 \times 36$ t. c., PVC Insulated, . 087 " ( $2,21 \mathrm{~mm}$ ) O.D.
Color: One Black, One Red Marking: Pomona 3785-X-xx
Micrograbber: Contact, Beryllium Copper, Gold Plated
Spring, Stainless Steel
Insulation: Nylon 6 (Fire Retardant UL94V-0), Color Matches Wire Color
CABLE OFFERING:

| Cable RG58C/U | Cable: RG174/U |
| :--- | :--- |
| Part Number: 4777-C-xx | Part Number: 4777-K-xx |
| Capacitance per Ft.: 30.8 | Capacitance per Ft.: 30.8 |
| Impedance: 50 Ohms Nominal | Impedance: 50 Ohms Nominal |
| Cable O.D. $0.195 "(5,0 \mathrm{~mm})$ Nominal | Cable O.D.: 0.100" (2,5 mm $)$ Nominal |

## RATINGS:

Operating Voltage: 150 VRMS/VAC Max
Operating Temperature: $50^{\circ} \mathrm{C}\left(+122^{\circ} \mathrm{F}\right)$ Max.
ORDERING INFORMATION: Model 4777-X-xx, $\mathrm{X}=$ Cable Type, $\mathrm{C}=\mathrm{RG} 58 \mathrm{C} / \mathrm{U}, \mathrm{K}=\mathrm{RG} 174 / \mathrm{U}$
$x x=$ Length in inches. Std. Lengths: $24 "(60,96 \mathrm{~cm}), 36 "(91,44 \mathrm{~cm}), 48 "(121,92 \mathrm{~cm}) \& 60 "(152,40 \mathrm{~cm})$
Additional cable lengths can be quoted upon request.
All dimensions are in inches. Tolerances (except noted): .xx $= \pm .02^{\prime \prime}(, 51 \mathrm{~mm}), . \mathrm{xxx}= \pm .005^{\prime \prime}(, 127 \mathrm{~mm})$.
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

