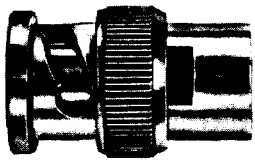




BNC male connectors



Compression Type



FEATURES

- Standard UG format
- Controlled impedance performance
- Tight RFI integrity
- Reliable performance for video, computer and two-way communication applications
- Field serviceable
- Off-the-shelf delivery

CATALOG NUMBER	UG TYPE	CABLE TYPE
202000	UG 88/U	RG55/U, RG58/U
203020	UG 260/U	RG59/U RG62/U

MATERIALS

Body: Brass CDA 360 with Bright Nickel Plating

Insulator: Teflon

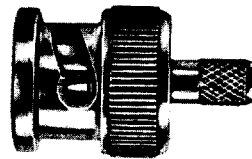
Contacts: Brass CDA 360 with Silver Plating

Crimp Ferrule: Brass CDA 360 with Bright Nickel Plating

All BNC connectors have a 2-stud bayonet lock mating interface.

All connectors can be modified to meet any customer's requirements.

Crimp-on



FEATURES

- Installs in 30 seconds or less
- Extended crimping area provides maximum cable retention
- Unique contact design assures positive alignment
- No soldering required
- Crimp tools available
- Off-the-shelf delivery

CATALOG NUMBER	CABLE TYPE
202021	RG58/U
202031	RG58/U TEFLON
203001	RG59/U, RG62/U
203011	RG59/U TEFLON WANG E-73104
204001	RG62A/U TEFLON
205001	RG174/U

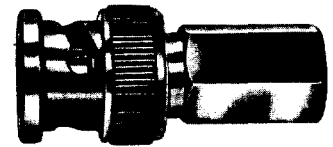
ELECTRICAL CHARACTERISTICS

Impedance: 50 OHMS
Nominal

Frequency Range: 0-4 GH

Voltage Rating: 500 Volts

Twist-on



FEATURES

- No solder or special tools needed
- One-piece construction—no loose parts
- Polypropylene insulator
- Machined phos-bronze center contact insures maximum electrical conductivity
- Silver-plated center contact
- Reduced body length. Ideal for applications where space is limited
- Off-the-shelf delivery

CATALOG NUMBER	CABLE TYPE
203040	RG59/U, RG62/U

BNC Cable Assemblies



Standard high quality cable assemblies provided in 3, 6 and 12 ft. Unlimited range of custom cables available to meet any unique requirement.