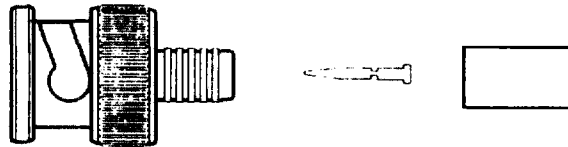


CAPTIVATED CONTACT BNC CRIMP-ON'S

Data Sheet

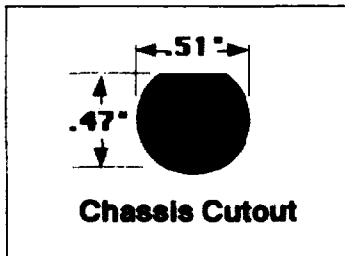
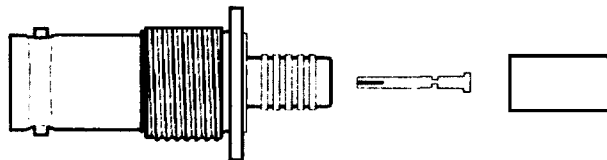
Electrical:
Impedance: 50 ohms**
Voltage rating: 500VAC



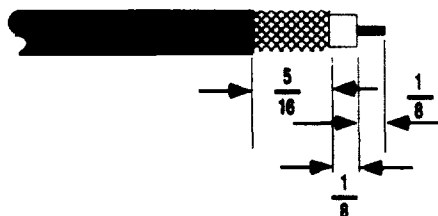
Materials:
Body: Nickle plated brass
Insulator: Polypropelene
Contacts:
 Male:brass
 Female:Phosphor Bronze
Contact plating: silver

Cable Type	Jacket	O.D. Range	Center Conductor	AVA Part No.
RG58,141	PVC	.185-.215	20 SLD/STD, 18 SOLID	202161
58,303	Teflon™	.165-.197	20 SLD/STD, 18 SOLID	202171
RG59,62	PVC	.230-.260	22 SLD/STD, 20 SOLID	203171
59,62	Teflon™	.200-.232	22 SLD/STD, 20 SOLID	204041
MINI 62	PVC	.135-.168	30 STD, 20 SOLID	204151

**75 Ohms also available



Cable Type	Jacket	O.D. Range	Center Conductor	AVA Part No.
RG58,141	PVC	.185-.215	20 SLD/STD, 18 SOLID	218035
58,303	Teflon™	.165-.197	20 SLD/STD, 18 SOLID	212015
RG59,62	PVC	.230-.260	22 SLD/STD, 20 SOLID	231025
59,62	Teflon™	.200-.232	22 SLD/STD, 20 SOLID	231055
MINI 62	PVC	.135-.168	30 STD, 20 SOLID	216015



Cable Preparation



Cable Type	Jacket	O.D. Range	Center Conductor	AVA Part No.
RG58,141	PVC	.185-.215	20 SLD/STD, 18 SOLID	218021
58,303	Teflon™	.165-.197	20 SLD/STD, 18 SOLID	212001
RG59,62	PVC	.230-.260	22 SLD/STD, 20 SOLID	213021
59,62	Teflon™	.200-.232	22 SLD/STD, 20 SOLID	213061
MINI 62	PVC	.135-.168	30 STD, 20 SOLID	216001