

### BNC CRIMP PLUGS



BNC Crimp plugs, suitable for a variety of coax cable type:

- 50 Ohm and 75 Ohm versions
- Manufactured IAW MIL-C-39012
- Crimp contact and crimp ferrule
- Die cast and turned connectors
- Suggested tool CRT1001A

	Product Code	Description
1	BNC1050010	BNC Crimp Plug RG58 (Die Cast)
2	BNC1050065D	BNC Crimp Plug RG59
3	BNC1050070D	BNC Crimp Plug RG179 (Die Cast)
4	BNC1050074	BNC Crimp Plug Mini RG59 (White)
5	BNC1050080	BNC Crimp Plug BT3002

### BNC CRIMP JACKS

BNC Bulkhead Crimp Jacks suitable for panel mounting:

- 50 Ohm and 75 Ohm versions
- Manufactured IAW MIL-C-39012
- Crimp contact and crimp ferrule
- Typical panel cut out 'D' 12.0mm x 12.9mm
- Suggested tool CRT1001A



	Product Code	Description
1	BNC2050065	BNC Crimp Jack RG59/RG62
2	BNC2050070	BNC Crimp Jack RG179

### BNC ADAPTORS



BNC Jack to Jack Adaptors

Product Code	Description
BNC240050D	BNC Jack to Jack Adaptor 50ohm
BNC240075	BNC Jack to Jack Adaptor 75ohm

### COAXIAL TOOLING



Economy Ratchet Crimp Tool  
Suitable for RG58/RG59/RG62

Product Code	Description
CRT1001A	Coax Crimp Tool

### BNC STRAIN RELIEF BOOTS



Suitable for RG58 and RG59/RG62  
Available in various colours

Colour	RG58	RG59/62
BLACK	SRB-RG58-BLACK	SRB-RG59/62-BLACK
BLUE	SRB-RG58-BLUE	SRB-RG59/62-BLUE
GREEN	SRB-RG58-GREEN	SRB-RG59/62-GREEN
RED	SRB-RG58-RED	SRB-RG59/62-RED
YELLOW	SRB-RG58-YELLOW	SRB-RG59/62-YELLOW
BROWN	SRB-RG58-BROWN	SRB-RG59/62-BROWN
LTGREY	SRB-RG58-LTGREY	SRB-RG59/62-LTGREY
WHITE	SRB-RG58-WHITE	SRB-RG59/62-WHITE
ORANGE	SRB-RG58-ORANGE	SRB-RG59/62-ORANGE
PURPLE	SRB-RG58-PURPLE	SRB-RG59/62-PURPLE

### COAXIAL CABLE ASSEMBLIES RG58



Product Code	
RG58M/58M-0.5	0.5m
RG58M/58M-1.0	1.0m
RG58M/58M-2.5	2.5m
RG58M/58M-5.0	5.0m
RG58M/58M-10.0	10.0m

### COAXIAL CABLE ASSEMBLIES RG59



Product Code	
RG59M/59M-0.5	0.5m
RG59M/59M-1.0	1.0m
RG59M/59M-2.5	2.5m
RG59M/59M-5.0	5.0m
RG59M/59M-10.0	10.0m

### COAXIAL CABLE ASSEMBLIES RG179



Product Code	
RG179M/179M-0.5	0.5m
RG179M/179M-1.0	1.0m
RG179M/179M-2.5	2.5m
RG179M/179M-5.0	5.0m
RG179M/179M-10.0	10.0m