



ENVIRONMENTALLY SEALED

RF Connector Protective Covers and Accessories

FOR MIL-PRF-39012 AND OTHER MIL/AERO RF CONNECTORS

AUGUST 2013

SERIES 65 & 66

Radio Frequency Connector Covers and Accessories



Military standard protective cover and stowage receptacle performance:

- Reliable, robust protection against environmental and mechanical damage
- Wide range of heavy-duty protective cover attachment and lanyard options
- Military standard and high-performance Glenair materials and platings
- Heavy-duty performance for rugged application environments



Glenair®

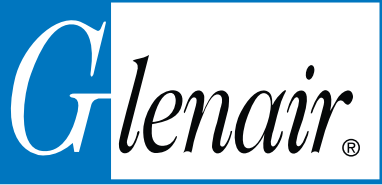
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RF Connector Protective Covers and Accessories Introduction

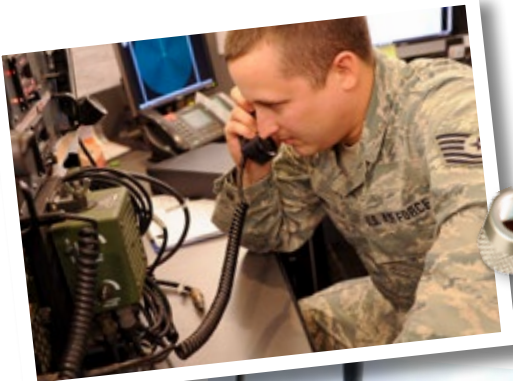


- Stainless steel wire rope lanyards provide high pull strength, flexibility and durability
- Sash chain styles lie flat to equipment housings and panels
- Precision-machined storage receptacles, and plug and receptacle covers deliver up to 2000 mating/unmating cycles
- Wide range of mil-spec and commercial plating options ensure appropriate grounding and corrosion protection



Environmental sealing, reliable attachment, and rugged performance

MIL-PRF-39012 RF connectors are used in high-performance military and aerospace applications such as microwave radio, communication base stations, antennas, satellite communications, radar, and RF instrumentation. Proper environmental and mechanical protection of these mission-critical coaxial connectors relies on protective covers and stowage receptacles. Only Glenair offers the complete range of these accessories, in-stock and ready for immediate, same-day shipment. All components are precision machined and equipped with customer's choice of appropriate lanyard and attachment hardware.



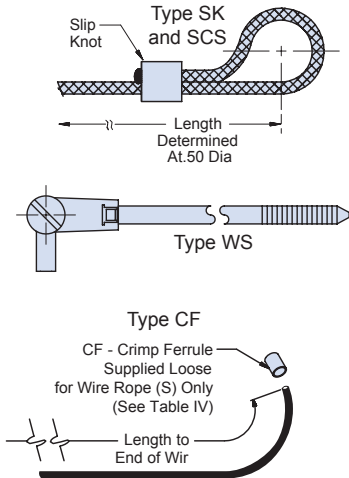
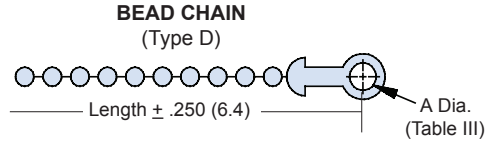
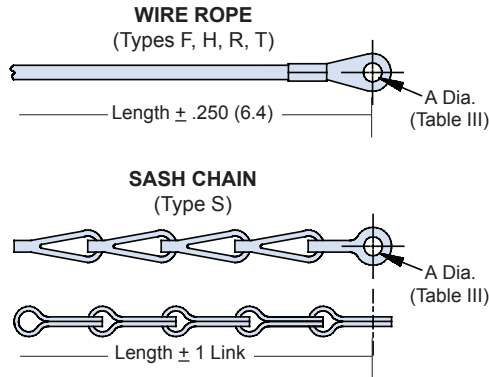
From satellite communications to microwave radio systems and base stations, Glenair RF connector protective covers help extend service life and protect valuable equipment



RF Coax Connector Protective Covers Attachment Selections, Ring and Eyelet Dimensions



Table I: Attachments	
Sym	Chain
D	Bead Chain, Cres, Passivate
S	#8 Sash Chain, Cres, Passivate
Sym	Wire Rope
F	Wire Rope, Nylon Jacket
H	Wire Rope, Teflon Jacket
R	Wire Rope, PVC Jacket
T	Wire Rope, No Jacket
Sym	Fabric Rope
G	Flexible Nylon Rope
Sym	None
N	No Attachment
NB	No Lanyard or Attachment Boss



NOTES

- Slip/Crimp Sleeve (SCS) for Type G Nylon Cord only provides "slip knot" adjustment. May be crimped for permanent attachment.
- Crimp Ferrule (CF) for Type S Wire Rope only. Supplied loose for user termination.

Table II: Materials and Finishes		
Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
ZI	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

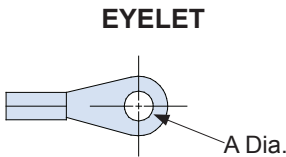


Table III: Eyelet	
Dash No.	P Dia $\pm .010$ (0.3)
01	.140 (3.6)
04	.197 (5.0)
06	.125 (3.2)
09	.156 (4.0)
00	No Eyelet
WS	With Strap
SK	Slip Knot
SCS	Slip/Crimp Sleeve
CF	Crimp Ferrule (Loose)

SOLID RING - Style A

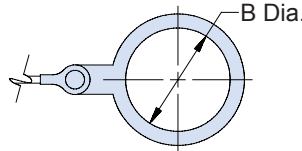


Table IV: Style A Ring Diameter	
Dash No.	N Dia $\pm .015$ (0.4)
095	.312 (7.9)
100	.391 (9.9)
101	.516 (13.1)
102	.583 (14.8)
103	.641 (16.3)
105	.766 (19.5)
106	.896 (22.2)
107	1.016 (25.8)

SPLIT RING - Style C

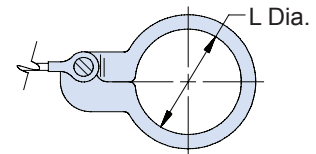


Table V: Style C Ring Diameter	
Dash No.	L Dia $\pm .015$ (0.4)
52	.485 (12.3)
54	.640 (16.3)
56	.750 (19.1)
58	.890 (22.6)
60	1.015 (25.8)



650-072 Dummy Stowage Receptacle for RF Coax Type HN Connectors

Basic Number
650-072 = Type HN

Finish
(See Table II)

650-072

NF

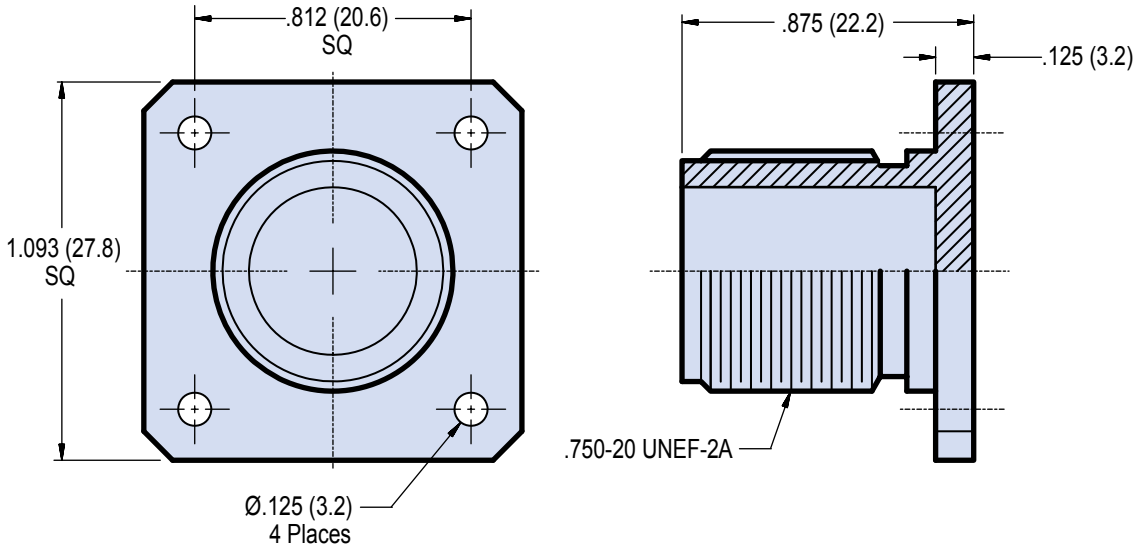


Table II: Materials and Finishes		
Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

APPLICATION NOTES
1. Assembly identified with manufacturer's name and part number, space permitting.
2. Material/Finish - See Table II
3. Metric dimensions (mm) are in parentheses.

650-073
Dummy Storage Receptacle
 for MIL-PRF-39012 RF Coax Type SMA Connectors

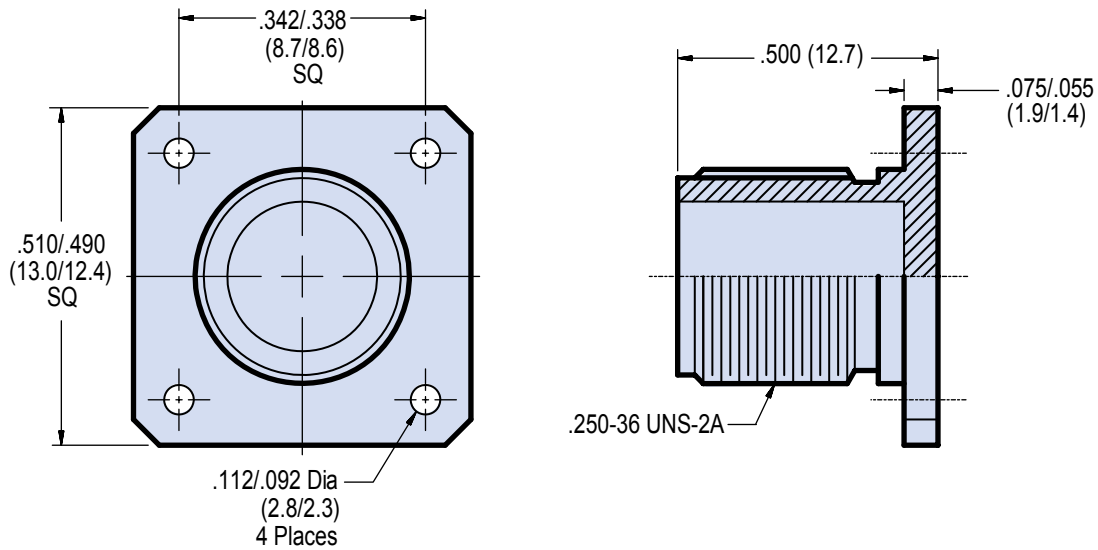
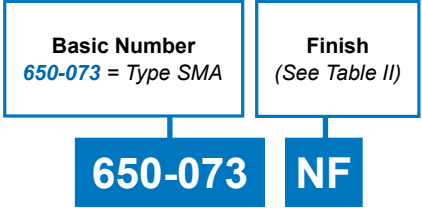


Table II: Materials and Finishes

Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

- APPLICATION NOTES**
1. Assembly identified with manufacturer's name and part number, space permitting.
 2. Material/Finish - See Table II
 3. Metric dimensions (mm) are in parentheses.



650-074
Dummy Stowage Receptacle
 for MIL-PRF-39012 RF Coax Type N Connectors

Basic Number 650-074 = Type N	Finish (See Table II)
650-074	NF

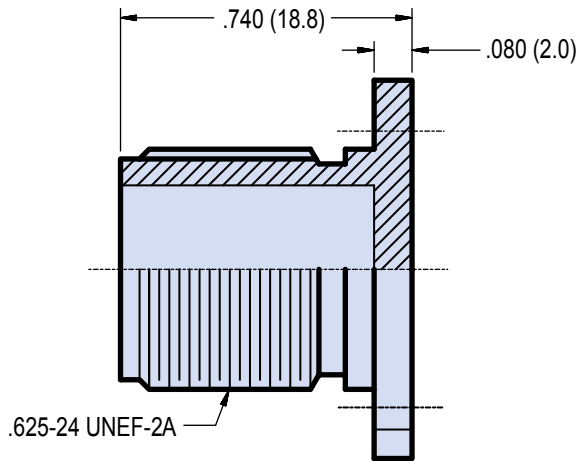
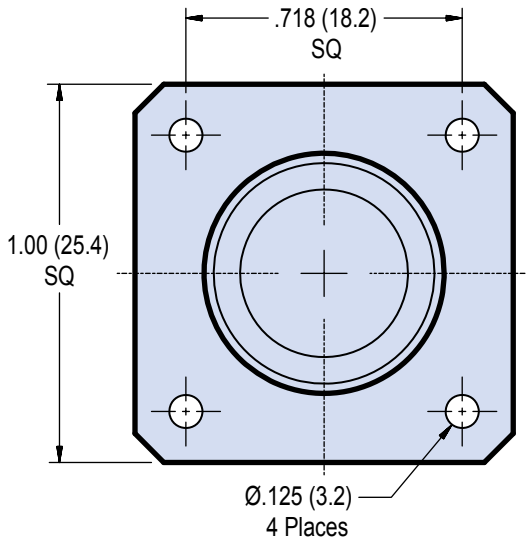


Table II: Materials and Finishes		
Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

APPLICATION NOTES
1. Assembly identified with manufacturer's name and part number, space permitting.
2. Material/Finish - See Table II.
3. Metric dimensions (mm) are in parentheses.

650-075
Dummy Storage Receptacle
 for MIL-PRF-39012 RF Coax Type TNC Connectors

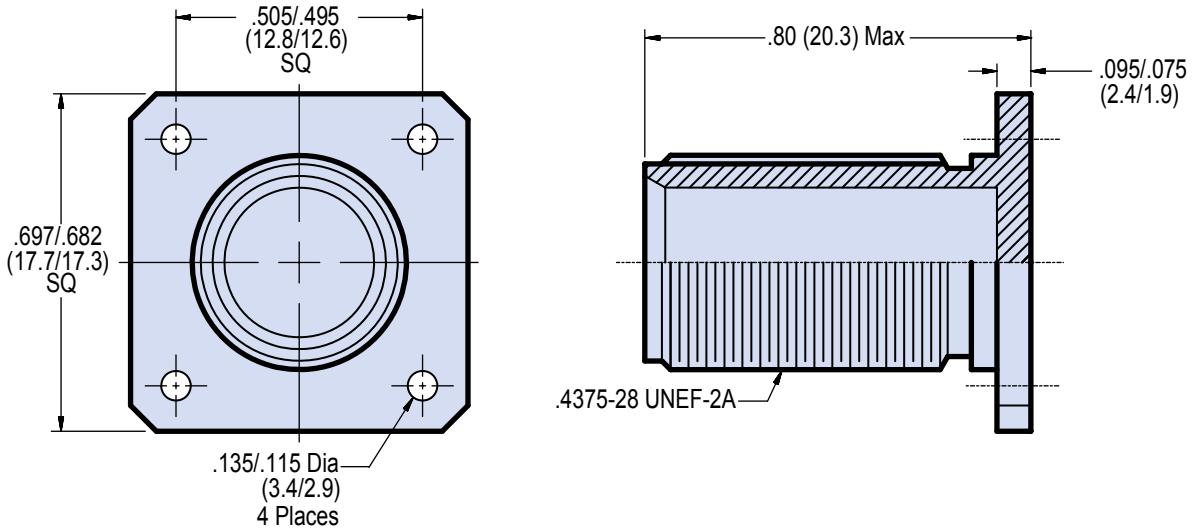
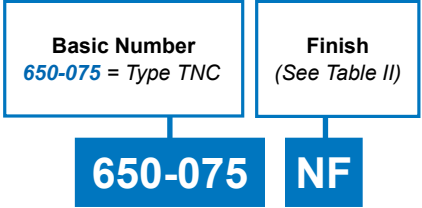


Table II: Materials and Finishes

Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

- APPLICATION NOTES**
1. Assembly identified with manufacturer's name and part number, space permitting.
 2. Material/Finish - See Table II.
 3. Metric dimensions (mm) are in parentheses.



650-076
Dummy Storage Receptacle
 for MIL-PRF-39012 RF Coax Type BNC Connectors

Basic Number 650-076 = Type BNC	Finish (See Table II)
650-076	NF

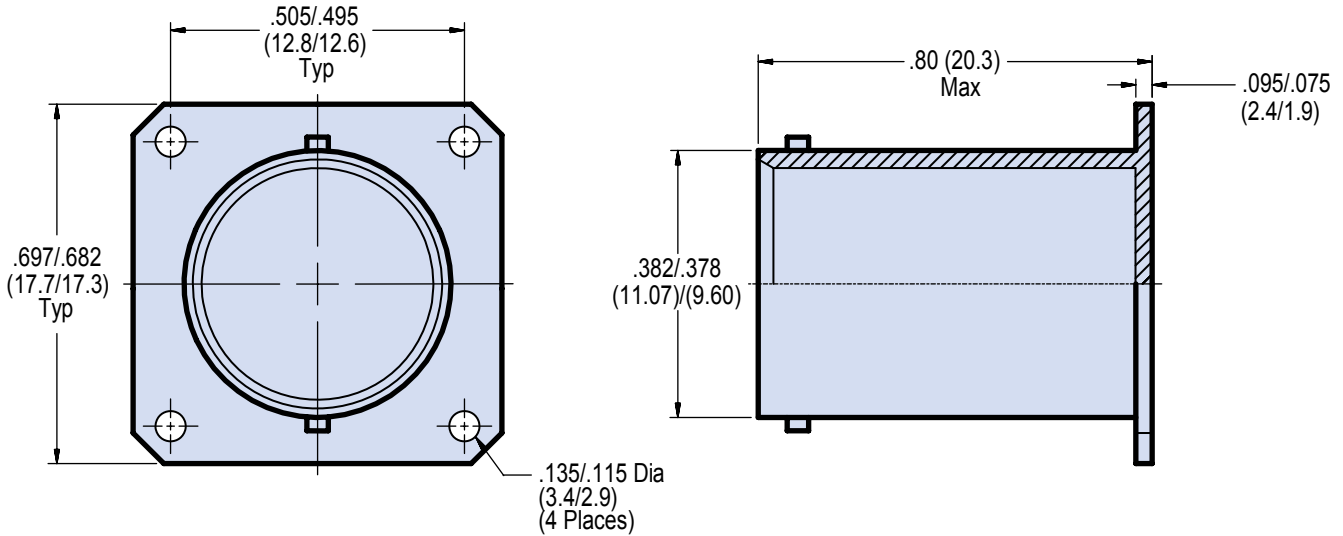
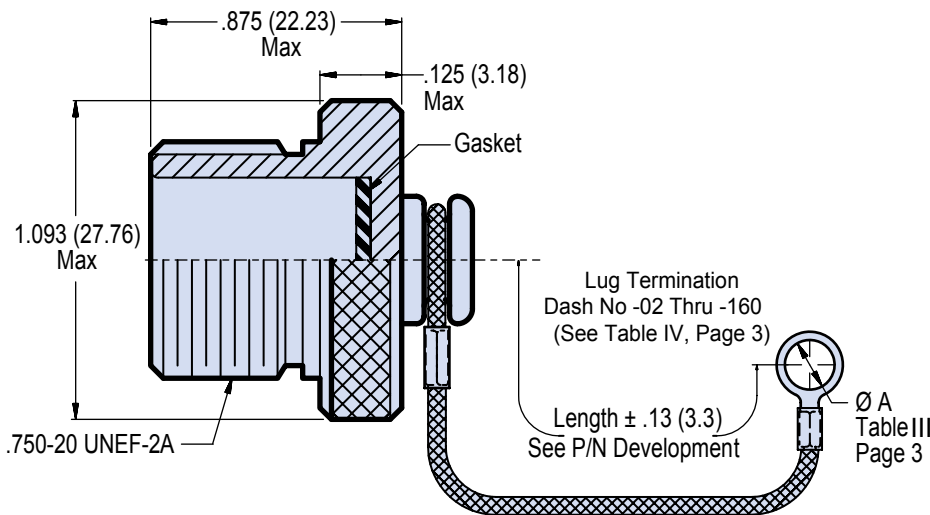
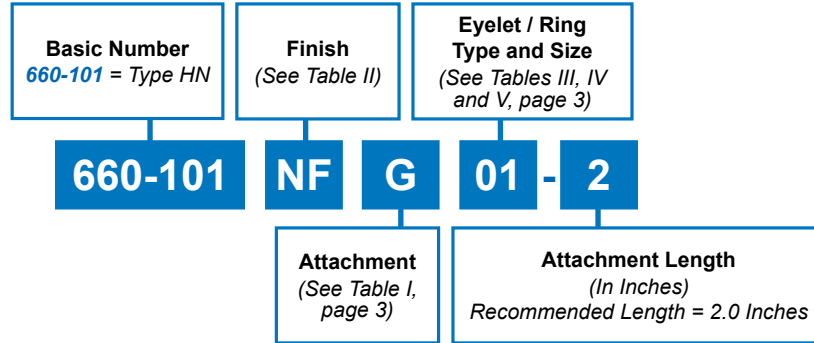


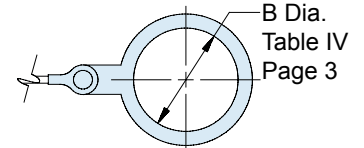
Table II: Materials and Finishes		
Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

APPLICATION NOTES
1. Assembly identified with manufacturer's name and part number, space permitting.
2. Material/Finish - See Table II.
3. Metric dimensions (mm) are in parentheses.

660-101 Plug Dust Cover for RF Coax Type HN Connectors



SOLID RING - Style A



SPLIT RING - Style C

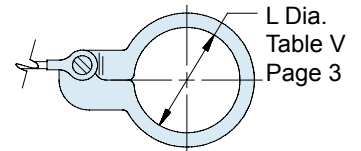


Table II: Materials and Finishes

Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

Material and Finishes:

Gaskets – Silicone or neoprene/N.A.

Attachments – See page 3

Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes

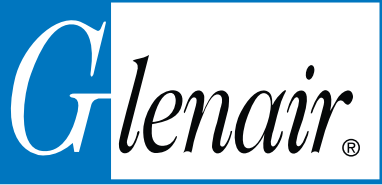
Crimp Rings and Eyelets – CRES/passivate

Composite and other materials and finishes available.

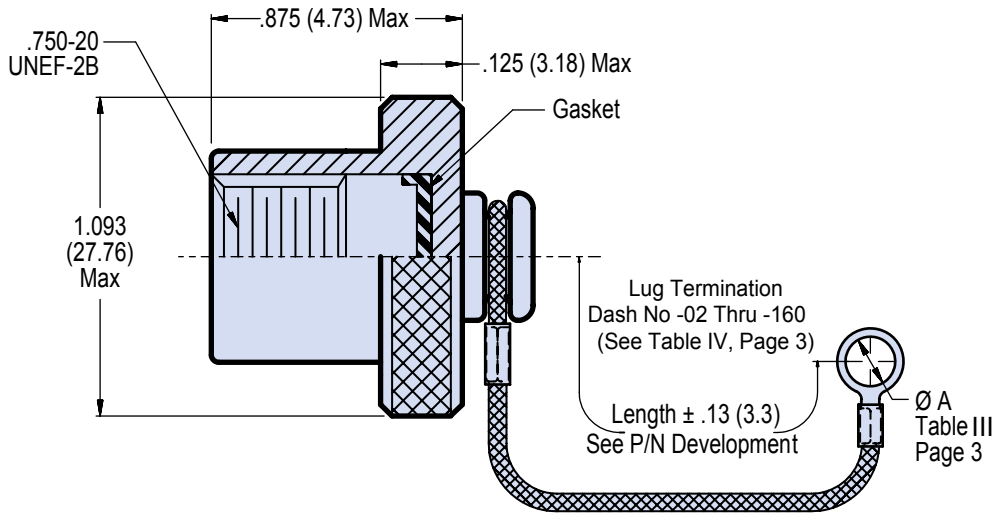
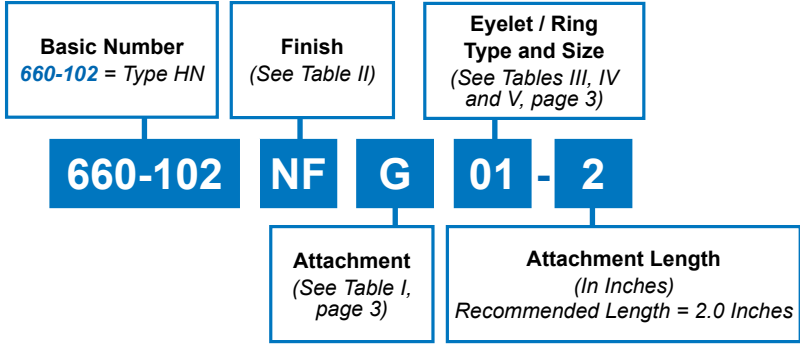
Please consult factory

APPLICATION NOTES

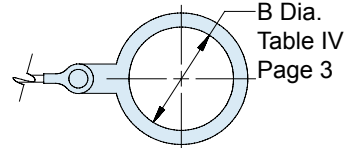
1. Assembly identified with manufacturer's name and part number, space permitting.
2. Attachment to withstand 25 Lb. pull test.
3. A = Maximum diameter over which mandrel will rotate freely (see Table IV, page 3).
4. Metric dimensions (mm) are in parentheses.



660-102 Receptacle Dust Cover for RF Coax Type HN Connectors



SOLID RING - Style A



SPLIT RING - Style C

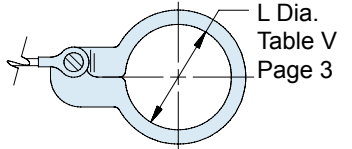


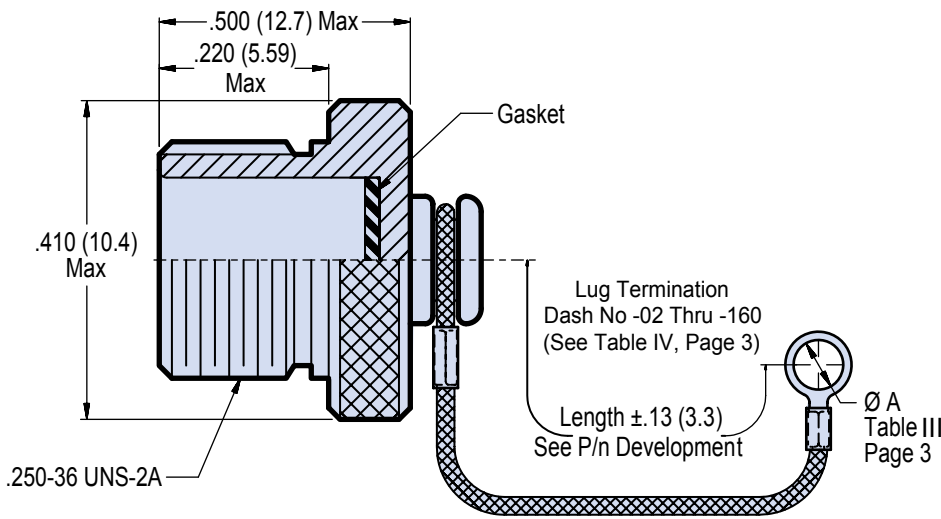
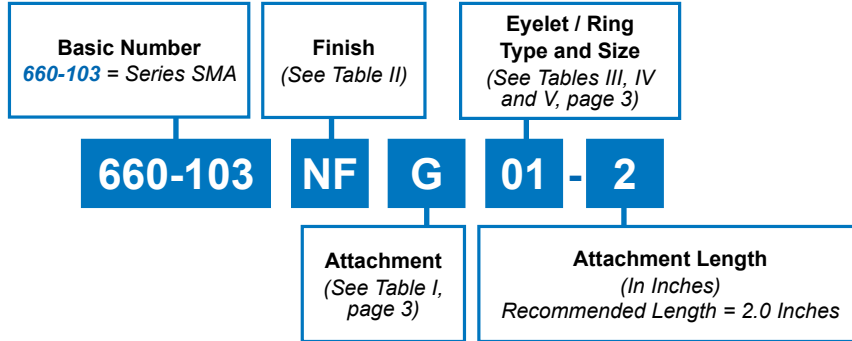
Table II: Materials and Finishes		
Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

Material and Finishes:

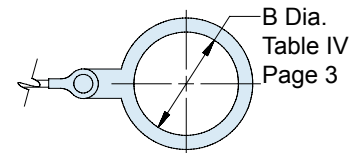
Gaskets – Silicone or neoprene/N.A.
 Attachments – See page 3
 Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes
 Crimp Rings and Eyelets – CRES/passivate
 Composite and other materials and finishes available.
 Please consult factory

APPLICATION NOTES
1. Assembly identified with manufacturer's name and part number, space permitting.
2. Attachment to withstand 25 Lb. pull test.
3. A = Maximum diameter over which mandrel will rotate freely (see Table IV, page 3).
4. Metric dimensions (mm) are in parentheses.

660-103
Plug Dust Cover
 for MIL-PRF-39012 RF Coax Type SMA Connectors



SOLID RING - Style A



SPLIT RING - Style C

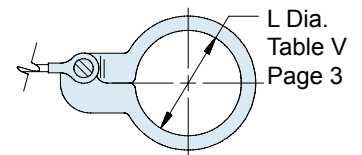


Table II: Materials and Finishes

Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

Material and Finishes:

Gaskets – Silicone or neoprene/N.A.
 Attachments – See page 3
 Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes
 Crimp Rings and Eyelets – CRES/passivate

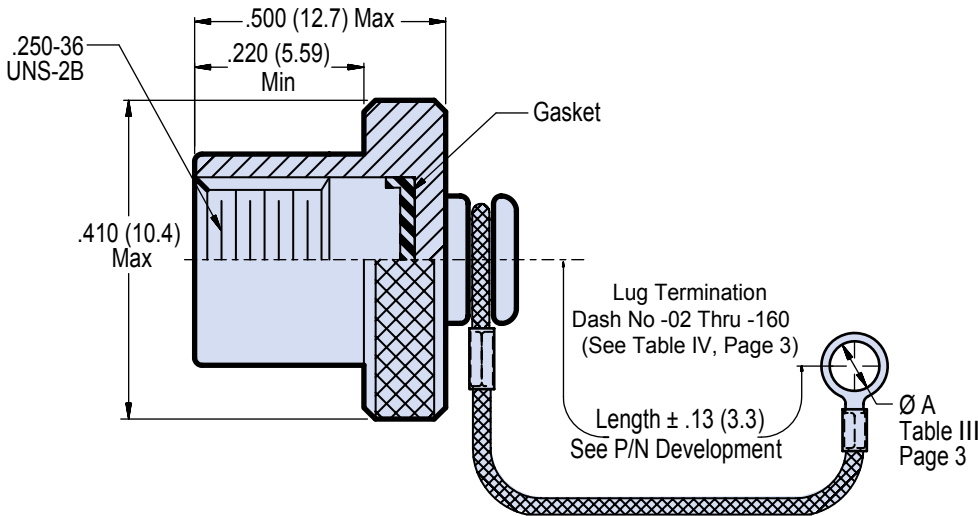
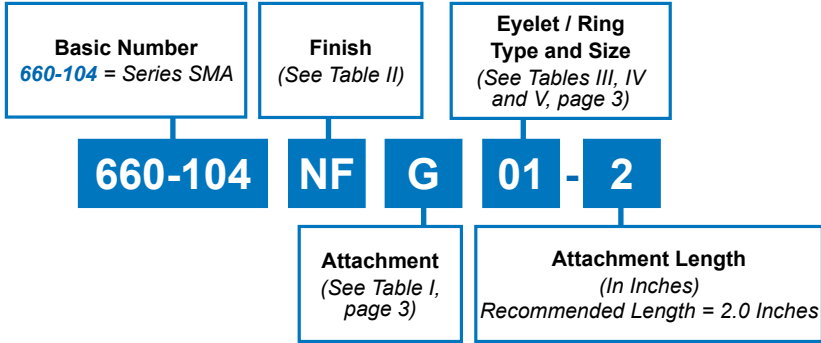
*Composite and other materials and finishes available.
 Please consult factory*

APPLICATION NOTES

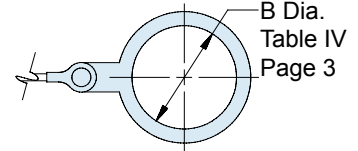
1. Assembly identified with manufacturer's name and part number, space permitting.
2. Attachment to withstand 25 Lb. pull test.
3. A = Maximum diameter over which mandrel will rotate freely (see Table IV, page 3).
4. Metric dimensions (mm) are in parentheses.



660-104 Receptacle Dust Cover for MIL-PRF-39012 RF Coax Series SMA Connectors



SOLID RING - Style A



SPLIT RING - Style C

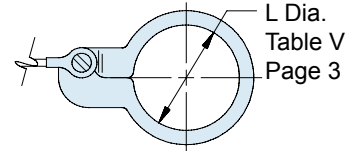


Table II: Materials and Finishes		
Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

Material and Finishes:

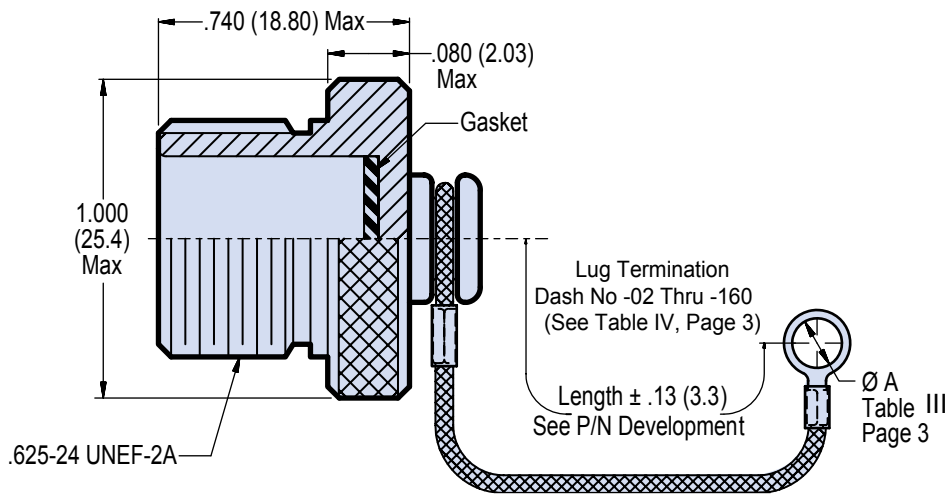
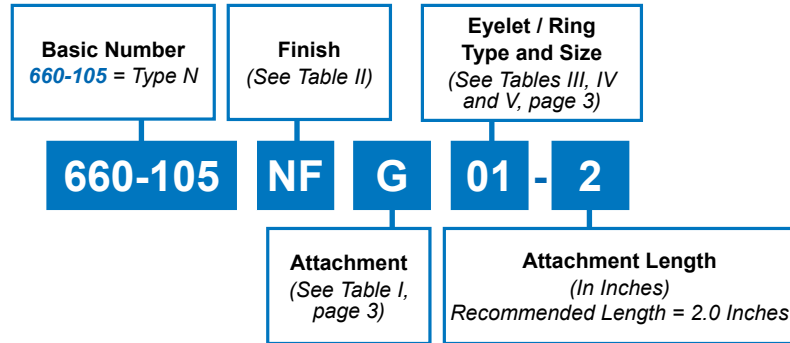
Gaskets – Silicone or neoprene/N.A.
 Attachments – See page 3
 Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes
 Crimp Rings and Eyelets – CRES/passivate

*Composite and other materials and finishes available.
 Please consult factory*

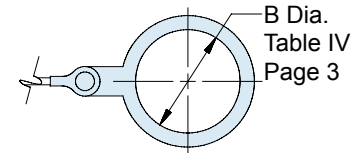
APPLICATION NOTES

1. Assembly identified with manufacturer's name and part number, space permitting.
2. Attachment to withstand 25 Lb. pull test.
3. A = Maximum diameter over which mandrel will rotate freely (see Table IV, page 3).
4. Metric dimensions (mm) are in parentheses.

660-105
Plug Dust Cover
 for MIL-PRF-39012 RF Coax Type N Connectors



SOLID RING - Style A



SPLIT RING - Style C

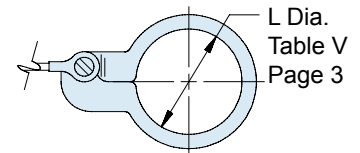


Table II: Materials and Finishes

Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR	303 Stainless Steel	Zinc-Nickel, Black
Z1		Passivate
BM		Brass - Electroless Nickel
WB	Brass	White Bronze (Non-Magnetic)

Material and Finishes:

Gaskets – Silicone or neoprene/N.A.
 Attachments – See page 3
 Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes
 Crimp Rings and Eyelets – CRES/passivate

*Composite and other materials and finishes available.
 Please consult factory*

APPLICATION NOTES

1. Assembly identified with manufacturer's name and part number, space permitting.
2. Attachment to withstand 25 Lb. pull test.
3. A = Maximum diameter over which mandrel will rotate freely (see Table IV, page 3).
4. Metric dimensions (mm) are in parentheses.



660-106 Receptacle Dust Cover for MIL-PRF-39012 RF Coax Type N Connectors

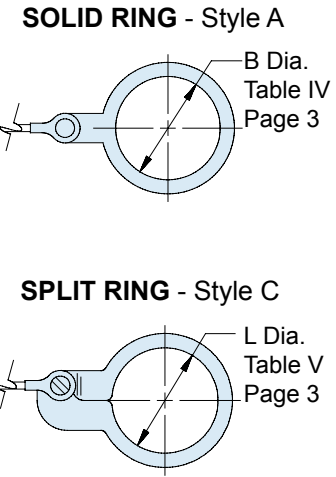
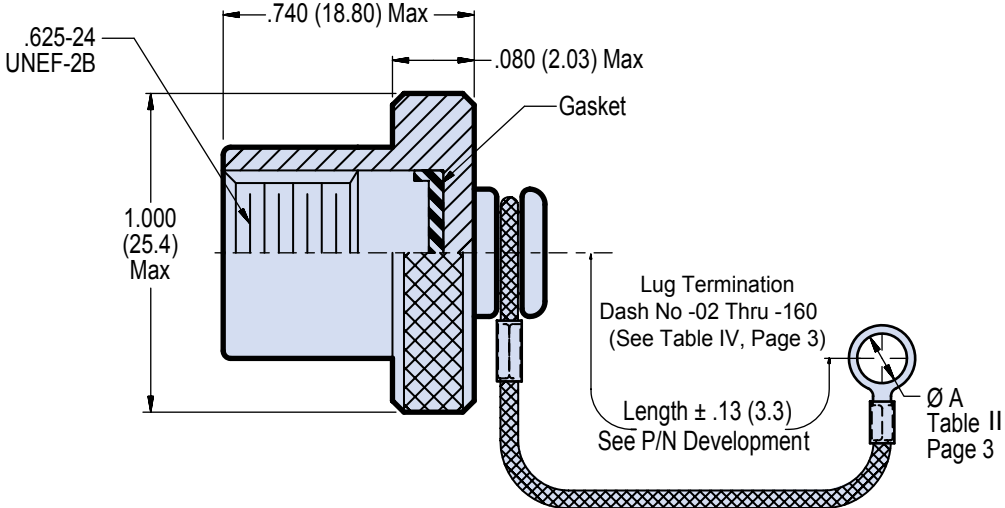
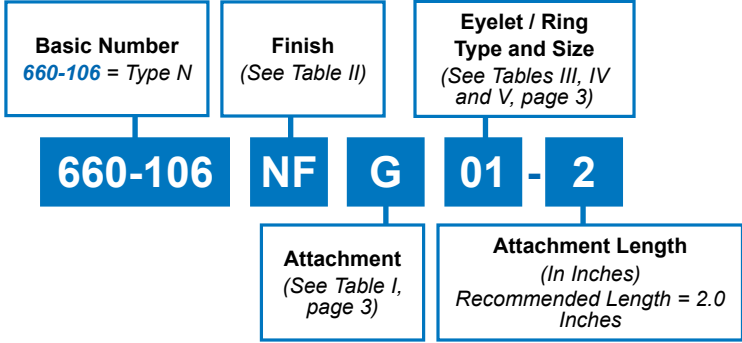
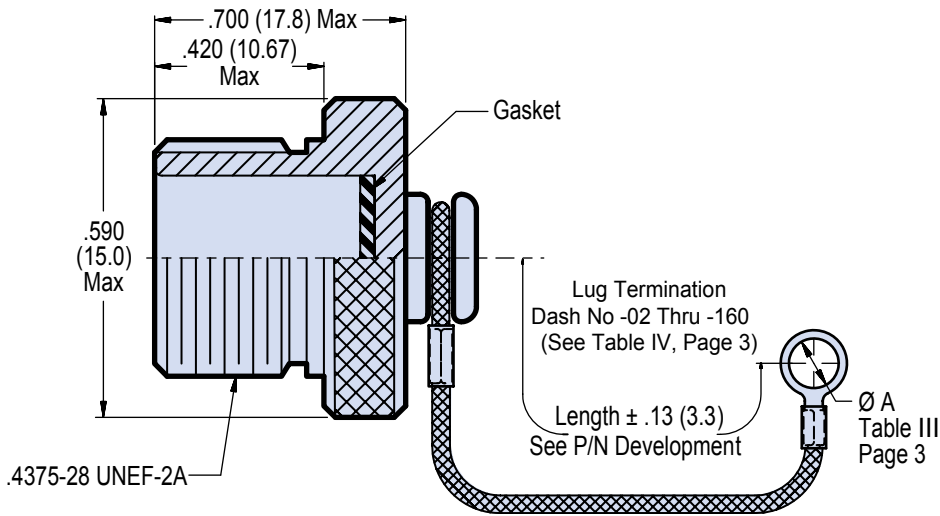
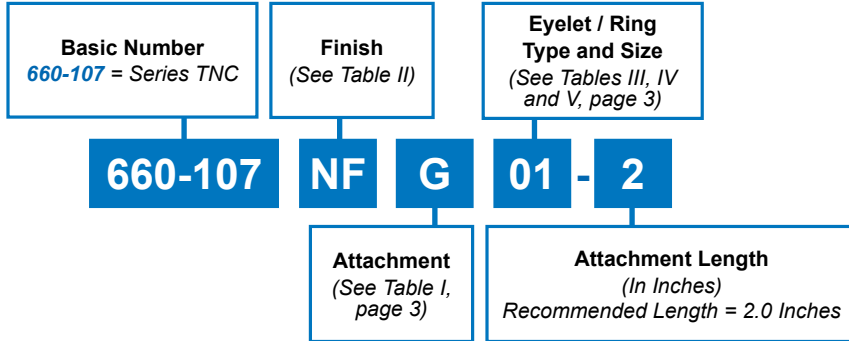


Table II: Materials and Finishes		
Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

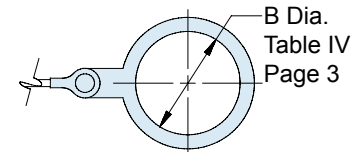
Material and Finishes:
 Gaskets – Silicone or neoprene/N.A.
 Attachments – See page 3
 Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes
 Crimp Rings and Eyelets – CRES/passivate
 Composite and other materials and finishes available.
 Please consult factory

- | APPLICATION NOTES |
|--|
| 1. Assembly identified with manufacturer's name and part number, space permitting.
2. Attachment to withstand 25 Lb. pull test.
3. A = Maximum diameter over which mandrel will rotate freely (see Table IV, page 3).
4. Metric dimensions (mm) are in parentheses. |

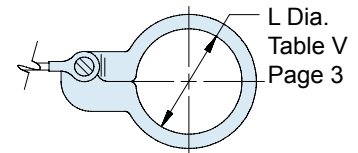
660-107
Plug Dust Cover
for MIL-PRF-39012 RF Coax Series TNC Connectors



SOLID RING - Style A



SPLIT RING - Style C



Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

Material and Finishes:

Gaskets – Silicone or neoprene/N.A.
Attachments – See page 3
Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes
Crimp Rings and Eyelets – CRES/passivate

*Composite and other materials and finishes available.
Please consult factory*

APPLICATION NOTES

1. Assembly identified with manufacturer's name and part number, space permitting.
2. Attachment to withstand 25 Lb. pull test.
3. A = Maximum diameter over which mandrel will rotate freely (see Table IV, page 3).
4. Metric dimensions (mm) are in parentheses.



660-108 Receptacle Dust Cover for MIL-PRF-39012 RF Coax Type TNC Connectors

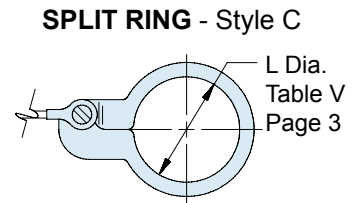
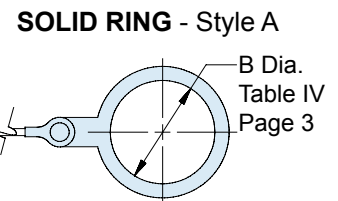
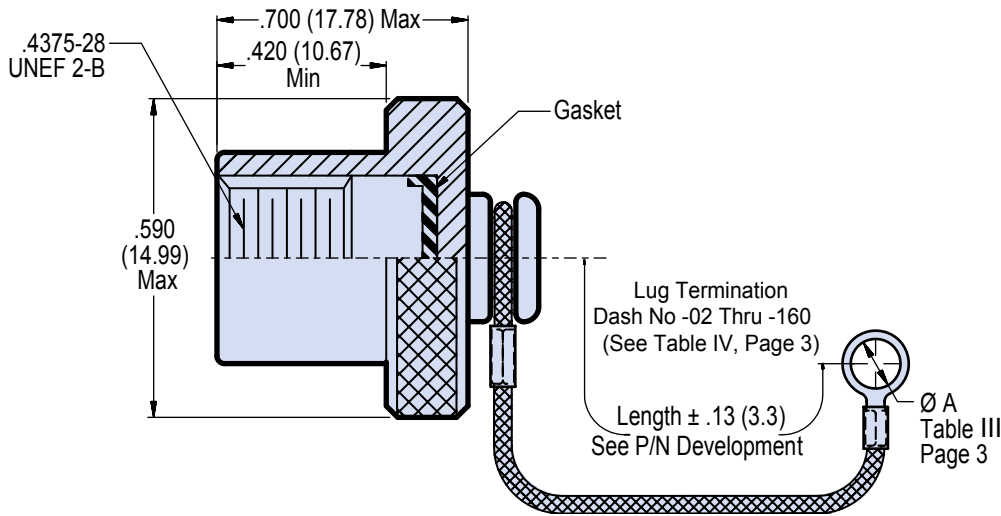
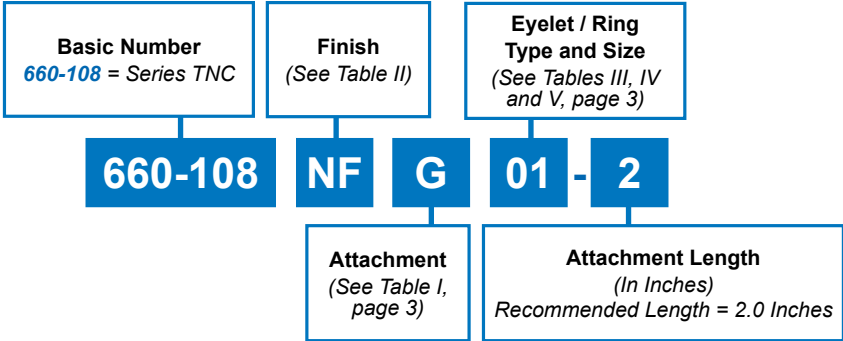


Table II: Materials and Finishes		
Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

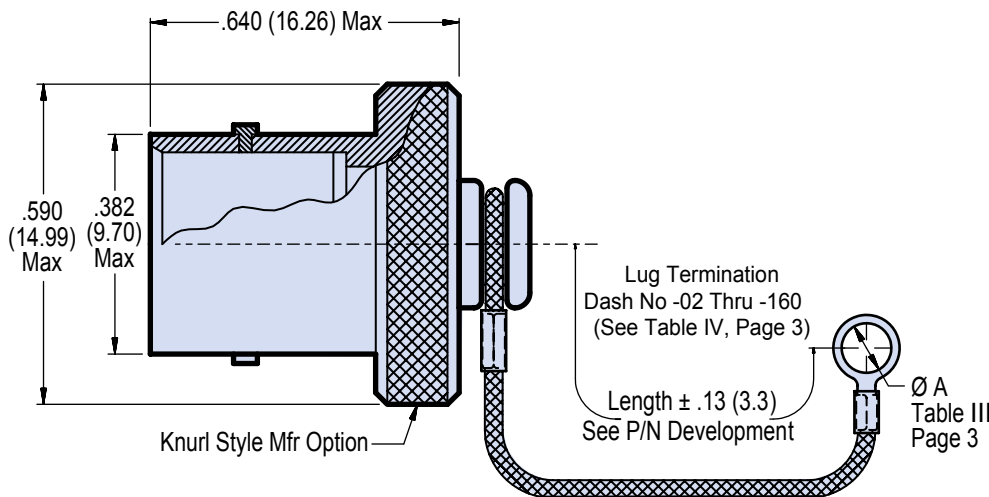
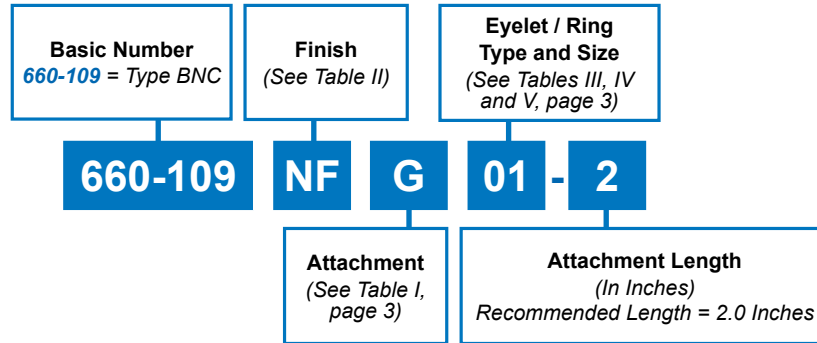
Material and Finishes:

Gaskets – Silicone or neoprene/N.A.
 Attachments – See page 3
 Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes
 Crimp Rings and Eyelets – CRES/passivate

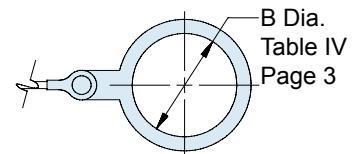
*Composite and other materials and finishes available.
 Please consult factory*

APPLICATION NOTES
1. Assembly identified with manufacturer's name and part number, space permitting.
2. Attachment to withstand 25 Lb. pull test.
3. A = Maximum diameter over which mandrel will rotate freely (see Table IV, page 3).
4. Metric dimensions (mm) are in parentheses.

660-109
Plug Dust Cover
 for MIL-PRF-39012 Type BNC Male RF Coax Connectors



SOLID RING - Style A



SPLIT RING - Style C

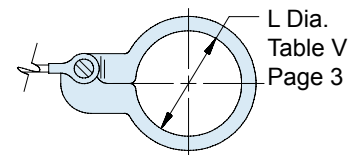


Table II: Materials and Finishes

Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

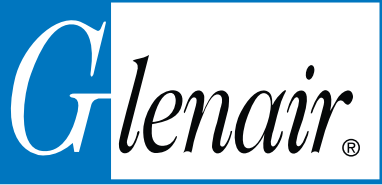
Material and Finishes:

Rivets, bayonet pins – CRES/Passivate
 Gaskets – Silicone or neoprene/N.A.
 Attachments – See page 3
 Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes
 Crimp Rings and Eyelets – CRES/passivate

*Composite and other materials and finishes available.
 Please consult factory*

APPLICATION NOTES

1. Assembly identified with manufacturer's name and part number, space permitting.
2. Attachment to withstand 25 Lb. pull test.
3. A = Maximum diameter over which mandrel will rotate freely (see Table IV, page 3).
4. Metric dimensions (mm) are in parentheses.



660-110 Receptacle Dust Cover for MIL-PRF-39012 Type BNC RF Coax Connectors

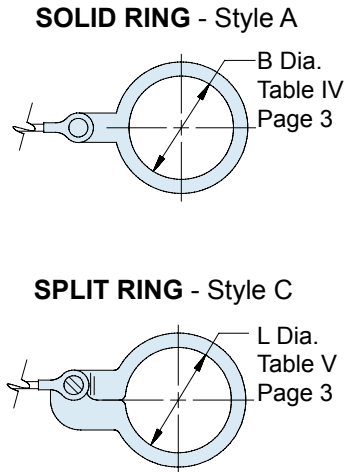
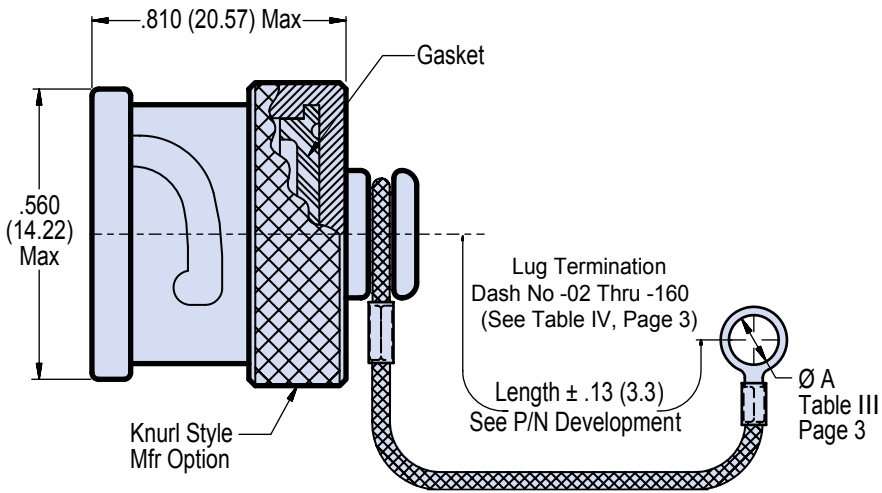
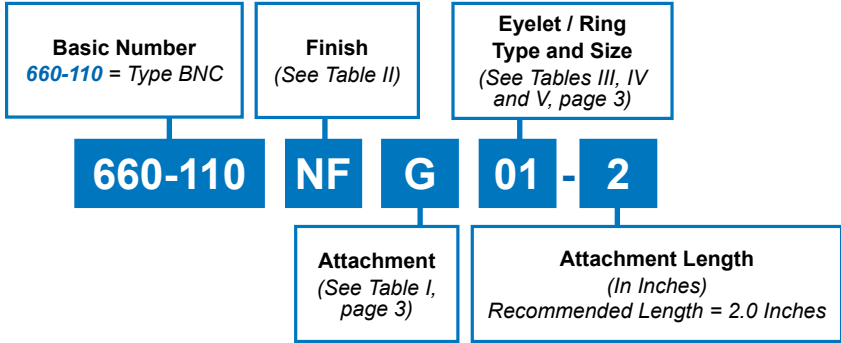


Table II: Materials and Finishes		
Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

Material and Finishes:
 Gaskets – Silicone or neoprene/N.A.
 Attachments – See page 3
 Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes
 Crimp Rings and Eyelets – CRES/passivate

*Composite and other materials and finishes available.
 Please consult factory*

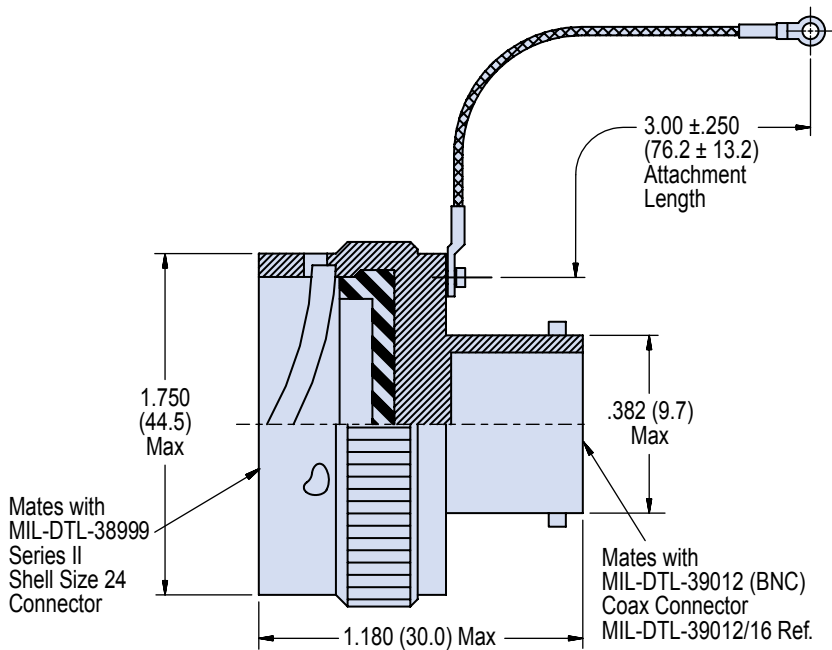
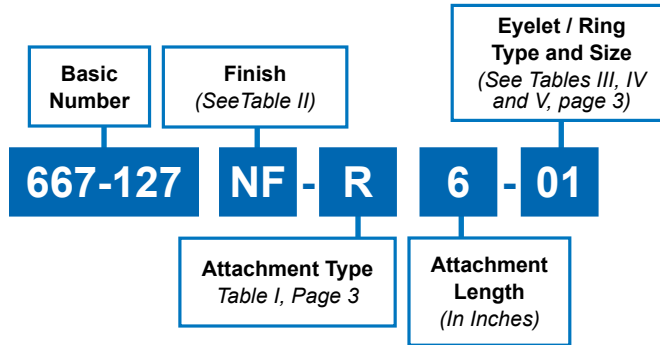
- | APPLICATION NOTES |
|--|
| <ol style="list-style-type: none"> 1. Assembly identified with manufacturer's name and part number, space permitting. 2. Attachment to withstand 25 Lb. pull test. 3. A = Maximum diameter over which mandrel will rotate freely (see Table IV, page 3). 4. Metric dimensions (mm) are in parentheses. |

667-127

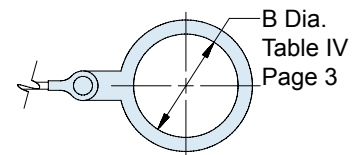
Special Protective Receptacle Cover and Dummy Plug for MIL-DTL-38999 Series II and Type BNC RF Coax Connectors
Mates with MIL-DTL-39012 BNC RF Coax Connectors



RF Connector Covers and Accessories



SOLID RING - Style A



SPLIT RING - Style C

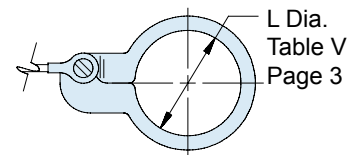


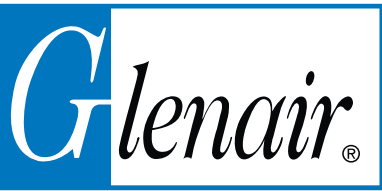
Table II: Materials and Finishes

Code	Material	Finish
M	Aluminum Alloy 6061-T6	Electroless Nickel
MT		Nickel Teflon
NF		Cadmium, Olive Drab
ZR		Zinc-Nickel, Black
Z1	303 Stainless Steel	Passivate
BM	Brass	Brass - Electroless Nickel
WB		White Bronze (Non-Magnetic)

Material and Finishes:

Gaskets – Silicone or neoprene/N.A.
 Attachments – See page 3
 Covers – Aluminum alloy, brass, stainless steel/See Table II below for finishes
 Crimp Rings and Eyelets – CRES/passivate

Composite and other materials and finishes available. Please consult factory



**Also Available from Glenair:
MIL-DTL-55116 Type
High-Performance Audio/Radio Connectors**



- IAW MIL-DTL-55116
- Advanced performance versions include improved sealing, package size reduction, and lightweight material options
- Overmolded cordsets
- Fully intermateable and intermountable with all industry-standard MIL-DTL-55116 connectors

MIL-DTL-55116 type audio connectors for high-reliability, mission-critical communication systems—now available with advanced performance features including size/weight reduction and improved sealing

MIL-DTL-55116 Specifications	
Current Rating	5 AMPS
DWV	500 VAC sea level, high altitude 300 VAC
Insulation Resistance	1000 megohms minimum
Operating Temperature	-55° C. to +85° C.
Contact Resistance	0.050 ohms maximum
Water Immersion, Mated	6 ft, 48 hrs, mated condition, no leakage
Water Ingress, Mated	Ingress protection 67
Durability	3000 cycles of mating

Series 151 (standard) and 152 (advanced performance) MIL-DTL-55116 Type audio connectors are designed for high-reliability, severe environment radio communications equipment. They are available in both 5 pin and 6 pin configurations, with either crimp sleeve or solder cup pogo pin terminals. All feature versatile wire strain relief to protect cable conductors from damage. Shells are made of passivated stainless steel, contacts are gold plated copper alloy. Plug connector contacts are sealed in the unmated condition.

Connector Type	Contact Type	Contact Layout	MIL SPEC Slash Sheet	IAW MIL-DTL-55116	Glenair High Performance	Mates with
Cable Plug, with Strain Relief U-229	Crimp	5	M55116/1	151-001-1	152-001-1	151-003-1, 151-004-1, 151-004-3
		6	M55116/2	151-001-2	152-001-2	151-003-2, 151-004-2, 151-004-4
	Solder	5	M55116/3	151-001-3	152-001-3	151-003-1, 151-004-1, 151-004-3
		6	M55116/4	151-001-4	152-001-4	151-003-2, 151-004-2, 151-004-4
Cable Plug, Molded U-182	Crimp	5	M55116/5	151-002-1	152-002-1	151-003-1, 151-004-1, 151-004-3
		6	M55116/6	151-002-2	152-002-2	151-003-2, 151-004-2, 151-004-4
	Solder	5	M55116/7	151-002-3	152-002-3	151-003-1, 151-004-1, 151-004-3
		6	M55116/8	151-002-4	152-002-4	151-003-2, 151-004-2, 151-004-4
Receptacle, Jam Nut U-183	Solder	5	M55116/9	151-003-1	152-003-1	151-001-1, 151-001-3, 151-002-1, 151-002-3
		6	M55116/10	151-003-2	152-003-2	151-001-2, 151-001-4, 151-002-2, 151-002-4
In-Line Receptacle U-228	Crimp	5	M55116/11	151-004-1	152-004-1	151-001-1, 151-001-3, 151-002-1, 151-002-3
		6	M55116/12	151-004-2	152-004-2	151-001-2, 151-001-4, 151-002-2, 151-002-4
	Solder	5	M55116/13	151-004-3	152-004-3	151-001-1, 151-001-3, 151-002-1, 151-002-3
		6	M55116/14	151-004-4	152-004-4	151-001-2, 151-001-4, 151-002-2, 151-002-4

SERIES 962

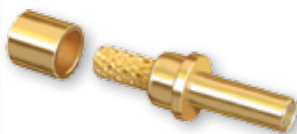
HIGH-PERFORMANCE COAXIAL CABLE

MIL-C-17 QPL and commercial

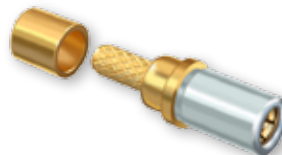


Glenair high-performance Coax cables are constructed with silver plated conductors, insulated with fluoropolymer material, and finished with single or double layers of conductive shielding and appropriate jacket. Ideally suited for demanding military and commercial aerospace applications, these cables offer stable, predictable electrical performance under rugged mechanical and environmental conditions including repeated flexing, abrasion abuse, vibration, extreme temperatures, and exposure to aerospace fluids and chemicals. Glenair cable and contact engineers are available to review specific program requirements including environmental challenges, frequency requirements, loss budget, VSWR, and so on to select the most appropriate cable for every application.

Also Available: High-Performance Coax Contacts for use in Multi-Pin Connectors



Coax Pin



Coax Socket

Glenair®

Glenair, Inc.
1211 Air Way
Glendale, CA
91201-2497
818-247-6000
sales@glenair.com
www.glenair.com



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