



50 Ω	DC - 4 GHz recommended DC - 10 GHz maximum
75 Ω	DC - 1 GHz recommended DC - 1,5 GHz maximum

GENERAL - BNC

- Coaxial connectors standardised worldwide
- 2 bayonet coupling
- Good RF performance
- Proven strength and reliability
- 3 series
 - BNC
 - BNC 75 Ω
 - BNC Commercial

APPLICABLE NORMS

- MIL-C-39012
- NF-C-93564 KBN Series
- UTE-C-93564
- CEI 169-8
- CECC (under study)

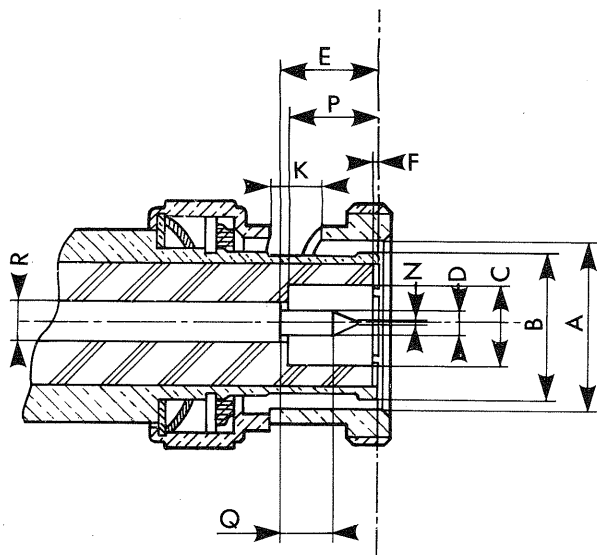
APPROVALS

-  CCQ
- QPL (underway following MIL Norm)
- GAM Listed
- MUAHAG Listed

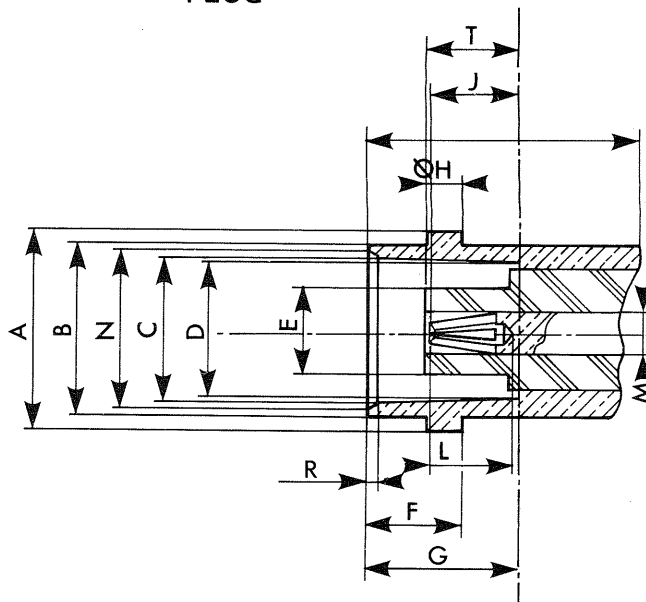
APPLICATIONS

- Military & Civil Radio Telecommunication Equipment
- Radio Telephone
- Computer
- Videocommunications
- General Electronics

JACK



PLUG



BNC

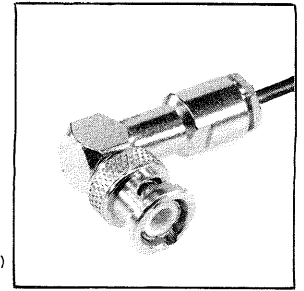
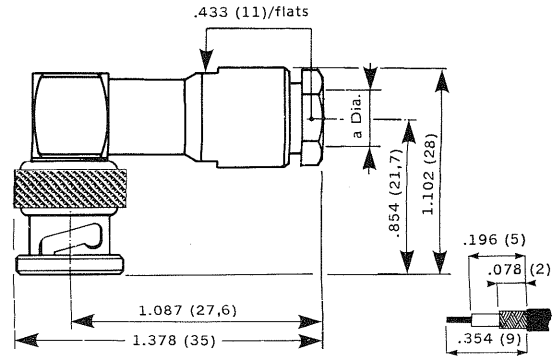
Letter	JACK				PLUG			
	mm		Inch		mm		Inch	
	min.	max.	min.	max.	min.	max.	min.	max.
ØA	9.78	9.91	.385	.390	10.97	11.07	.432	.436
ØB	—	—	—	—	9.60	9.70	.378	.382
ØC	4.83	—	.190	—	8.31	8.46	.327	.333
ØD	1.32	1.37	.052	.054	8.10	8.15	.319	.321
ØE	5.33	5.84	.210	.230	—	4.72	—	.186
F	0.15	—	.006	—	5.18	5.28	.204	.208
G	—	—	—	—	8.31	8.51	.327	.335
ØH	—	—	—	—	1.91	2.06	.075	.081

Letter	JACK				PLUG			
	mm		Inch		mm		Inch	
	min.	max.	min.	max.	min.	max.	min.	max.
J	—	—	—	—	4.72	5.23	.186	.206
K	2.31	2.46	.091	.097	—	—	—	—
L	—	—	—	—	4.95	—	.195	—
M	—	—	—	—	2.06	2.21	.081	.087
ØN	—	0.61	—	.025	8.79	9.04	.346	.356
P	5.28	5.79	.208	.228	—	—	—	—
Q	1.98	—	.078	—	—	—	—	—
R	2.06	2.21	.081	.087	0.38	0.76	.015	.030
T	—	—	—	—	4.78	5.28	.188	.208

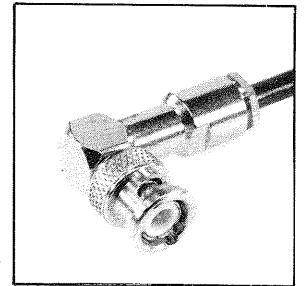
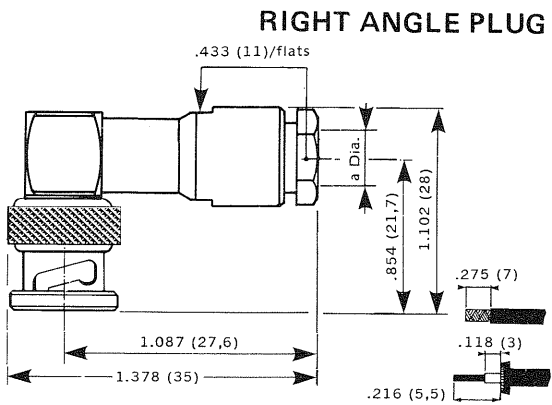
CABLE CLAMP FOR FLEXIBLE CABLES

RIGHT ANGLE PLUG

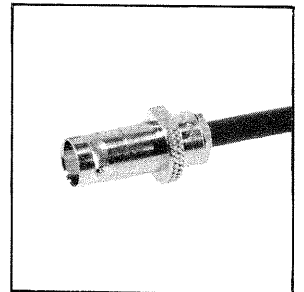
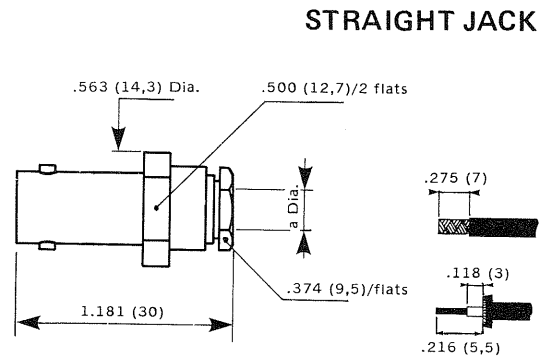
CABLE Ø	.079 (2)	.102 (2,6)
Ω	50	50 + 75
PART NUMBER	R 141 153	R 141 154
a dia. max.	.086 (2,2)	.118 (3)
Captive contact	YES	YES
Assembly	M 04	M 04



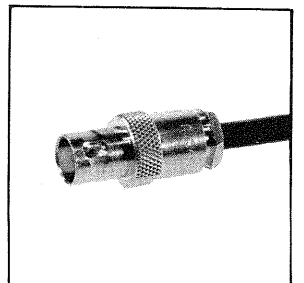
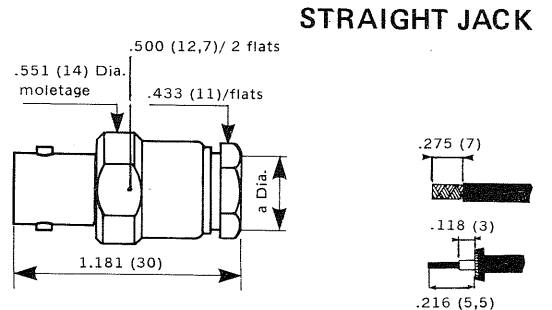
CABLE Ø	.197 (5)	.236 (6)
Ω	50	75 + 93
PART NUMBER	R 141 156	R 141 157
MIL no.	UG. 913 A/U	
NF no.	KBN 33	
a dia. max.	.220 (5,6)	.250 (6,35)
Captive contact	YES	YES
Assembly	M 02	M 02



CABLE Ø	.197 (5)	.236 (6)
Ω	50	75 + 93
PART NUMBER	R 141 206	R 141 209
MIL no.	UG. 89/U	UG. 261/U
a dia. max.	.220 (5,6)	.260 (6,6)
Captive contact	NO	NO
Assembly	M 01	M 01

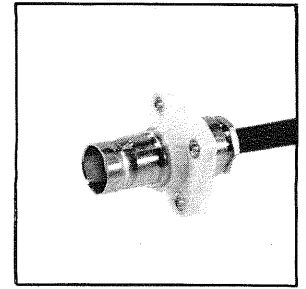
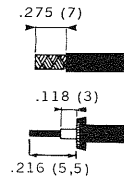
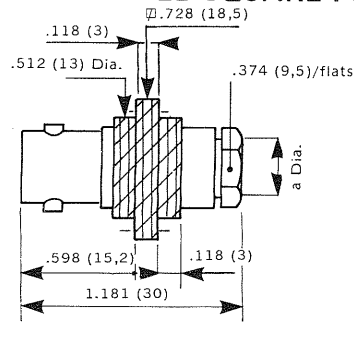


CABLE Ø	.197 (5)	.236 (6)
Ω	50	75 + 93
PART NUMBER	R 141 207	R 141 210
MIL no.	UG. 89 C/U	UG. 261 C/U
NF no.	KBN 2	KBN 12
a dia. max.	.220 (5,6)	.260 (6,6)
Captive contact	NO	YES
Assembly	M 02	M 02



INSULATED SQUARE FLANGE JACK

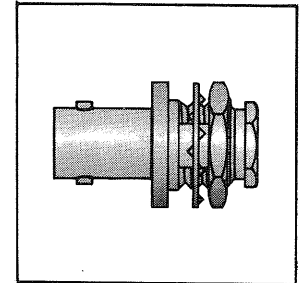
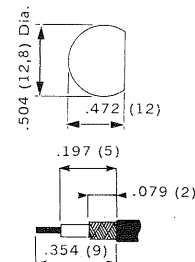
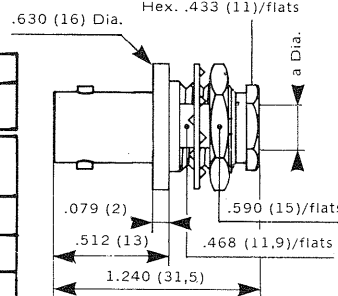
CABLE Ø	.197 (5)	.236 (6)
Ω	50	75 + 93
PART NUMBER	R 141 256	R 141 264
a dia. max.	.220 (5,6)	.256 (6,5)
Captive contact	NO	NO
Assembly	M 01	M 01



Panel piercing P3.4

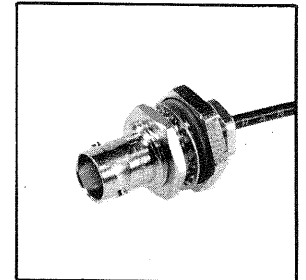
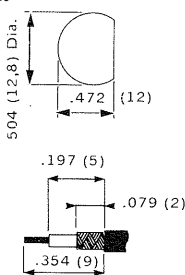
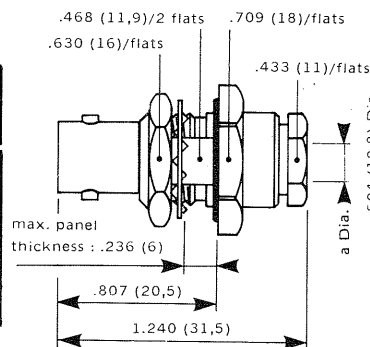
STRAIGHT BULKHEAD JACK

CABLE Ø	.102 (2,6)	50 + 75
Ω		
PART NUMBER	R 141 304	
a dia. max.	.116 (2,95)	
Captive contact	YES	
Assembly	M 04	



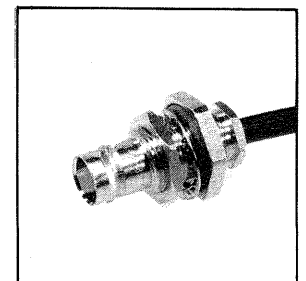
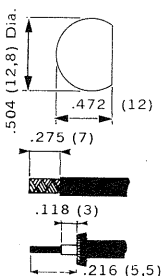
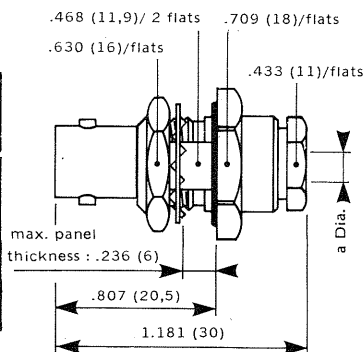
STRAIGHT BULKHEAD JACK WITH PANEL SEAL

CABLE Ø	.079 (2)	.102 (2,6)
Ω	50	50 + 75
PART NUMBER	R 141 323	R 141 324
a dia. max.	.087 (2,2)	.116 (2,95)
Captive contact	YES	YES
Assembly	M 04	M 04



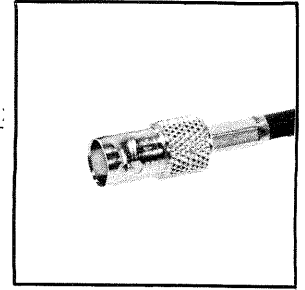
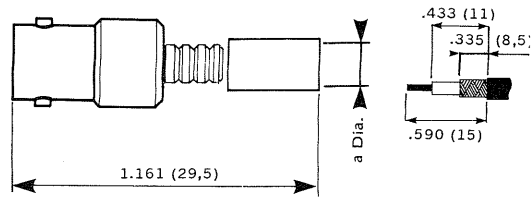
STRAIGHT BULKHEAD JACK WITH PANEL SEAL

CABLE Ø	.197 (5)	.236 (6)
Ω	50	75 + 93
PART NUMBER	R 141 327	R 141 329
a dia. max.	.220 (5,6)	.260 (6,6)
Captive contact	NO	NO
Assembly	M 02	M 02



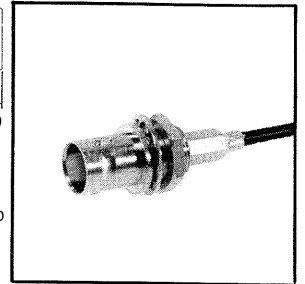
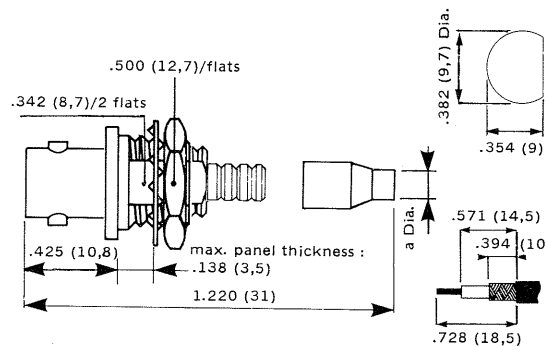
STRAIGHT JACK

CABLE Ø	.197 (5)	.197 (5)
Ω	50 D.tr	50 S.tr.
PART NUMBER	R 141 220	R 141 237
MIL no.		UG. 1794/U
a dia. max.	.216 (5,5)	.216 (5,5)
Captive contact	YES	YES
Assembly	M 03	M 03



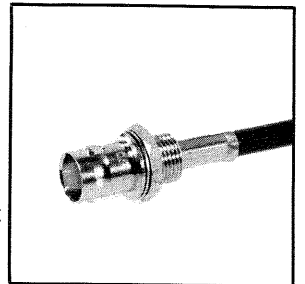
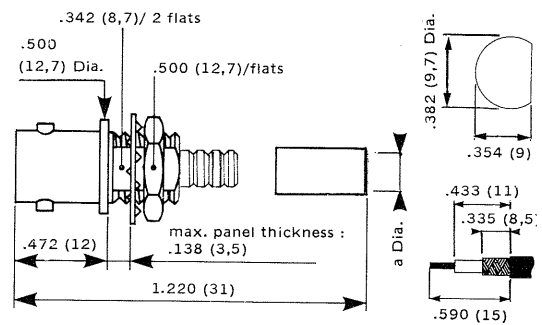
STRAIGHT BULKHEAD JACK

CABLE Ø	.102 (2,6)	50
Ω		
PART NUMBER	R 141 306	
a dia. max.	.118 (3)	
Captive contact	YES	
Assembly	M 05	



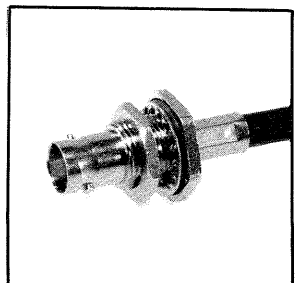
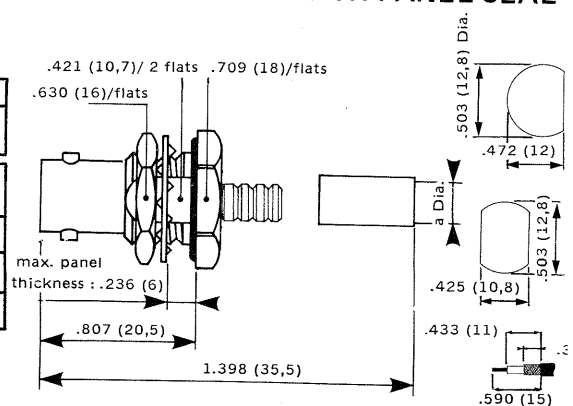
STRAIGHT BULKHEAD JACK

CABLE Ø	.197 (5)	50 S.tr
Ω		
PART NUMBER	R 141 308	
a dia. max.	.216 (5,5)	
Captive contact	YES	
Assembly	M 03	



STRAIGHT BULKHEAD JACK WITH PANEL SEAL

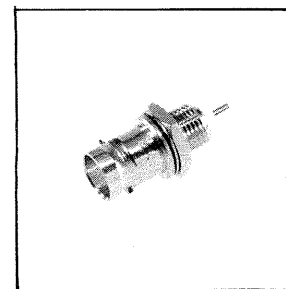
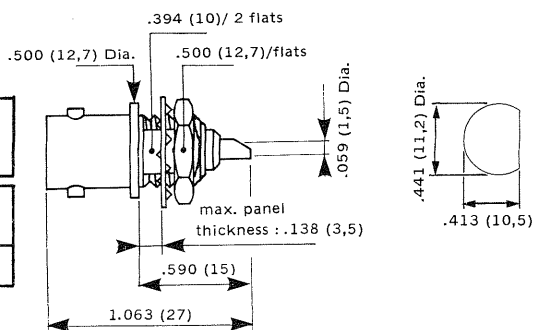
CABLE Ø	.236 (6)	75 + 93
Ω		
PART NUMBER	R 141 334 500	
a dia. max.	.260 (6,6)	
Captive contact	YES	
Assembly	M 03	



PANEL MOUNTED RECEPTACLES WITH SOLDER POT

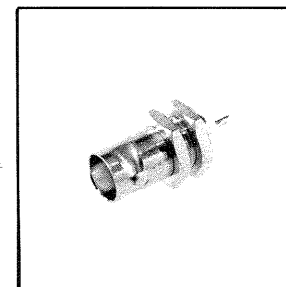
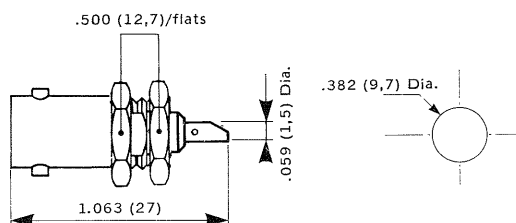
BULKHEAD RECEPTACLE

PART NUMBER	R 141 554
MIL no.	UG. 625 B/U
Captive contact	YES



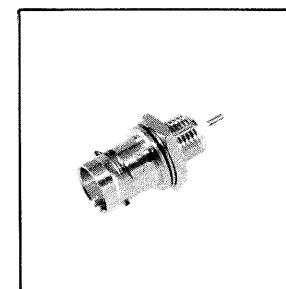
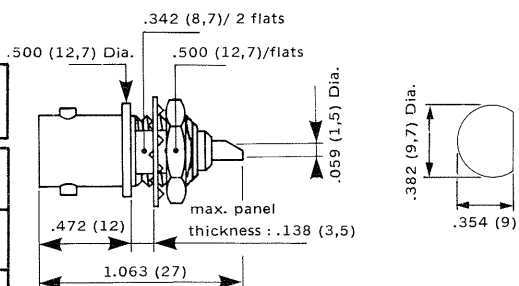
BULKHEAD RECEPTACLE TWO NUT FIXING

PART NUMBER	R 141 556
Captive contact	YES



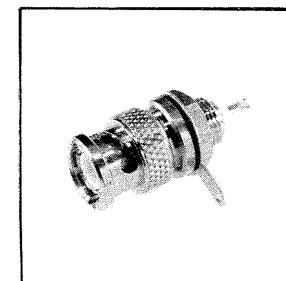
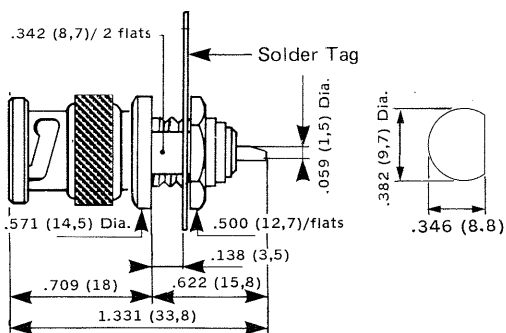
BULKHEAD RECEPTACLE

PART NUMBER	R 141 557
MIL no.	UG. 1094/U
NF no.	KBN 18
Captive contact	YES



MALE BULKHEAD RECEPTACLE

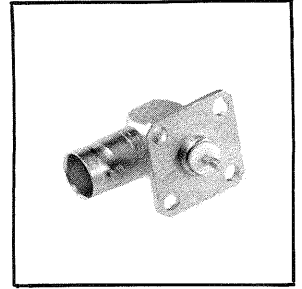
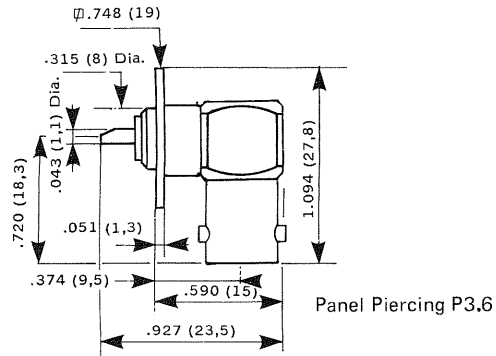
PART NUMBER	R 141 580
Captive contact	YES



PANEL MOUNTED RECEPTACLES WITH SOLDER POT

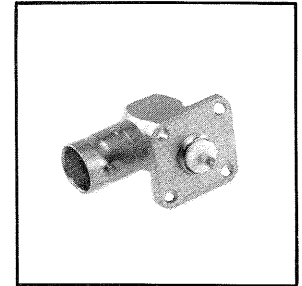
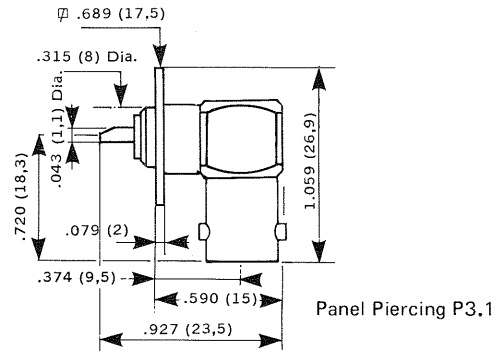
RIGHT ANGLE FLANGE RECEPTACLE

PART NUMBER	R 141 653
Captive contact	YES



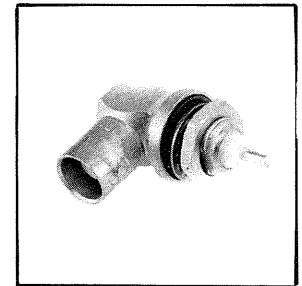
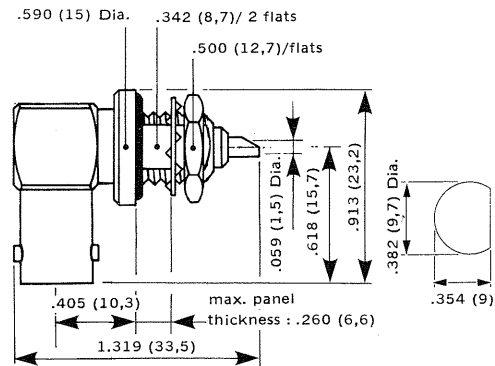
RIGHT ANGLE FLANGE RECEPTACLE

PART NUMBER	R 141 654
Captive contact	YES



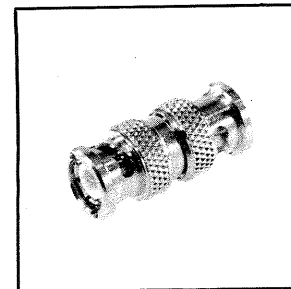
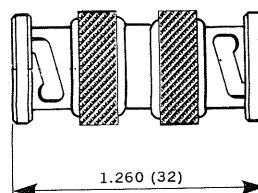
RIGHT ANGLE BULKHEAD RECEPTACLE

PART NUMBER	R 141 680
MIL no.	UG. 1098/U
Captive contact	YES



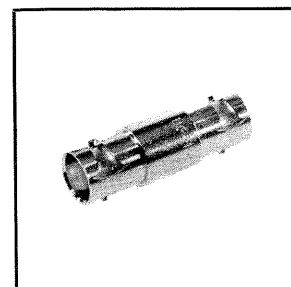
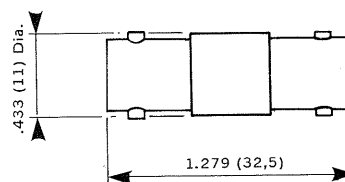
MALE – MALE (plug - plug)

PART NUMBER	R 141 703
MIL no.	UG. 491 B/U



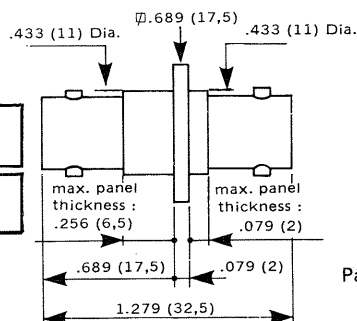
FEMALE – FEMALE (jack - jack)

PART NUMBER	R 141 704
MIL no.	UG. 914/U

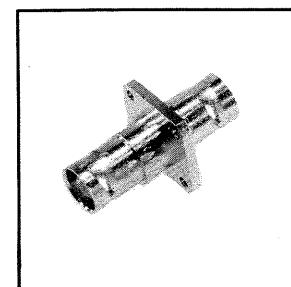


STRAIGHT FEMALE – FEMALE SQUARE FLANGE (jack - jack)

PART NUMBER	R 141 710
MIL no.	UG. 414 A/U

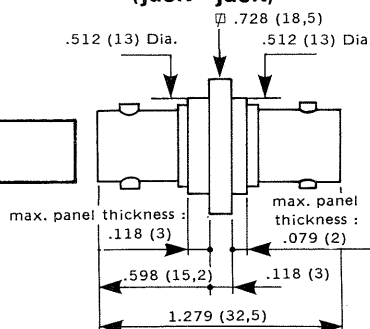


Panel Piercing P3.2

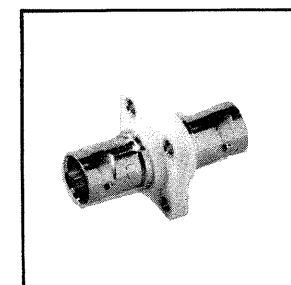


STRAIGHT FEMALE – FEMALE INSULATED SQUARE FLANGE (jack - jack)

PART NUMBER	R 141 717
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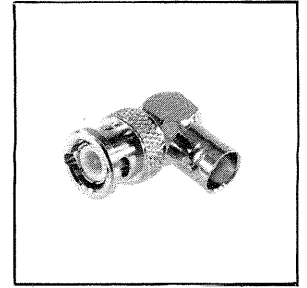
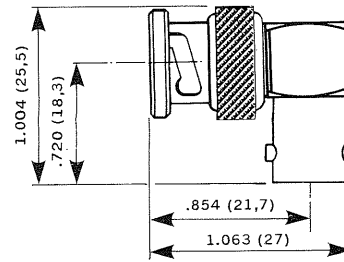


Panel Piercing P3.4



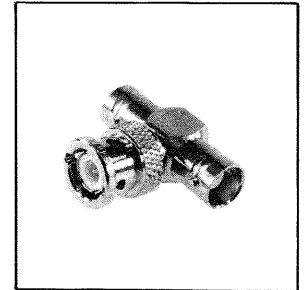
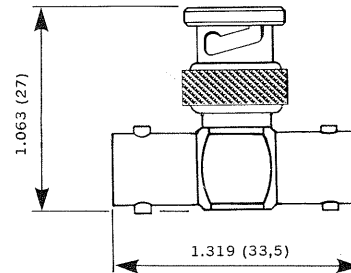
RIGHT ANGLE MALE – FEMALE (plug - jack)

PART NUMBER	R 141 770
MIL no.	UG. 306 B/U
NF no.	KBN 5



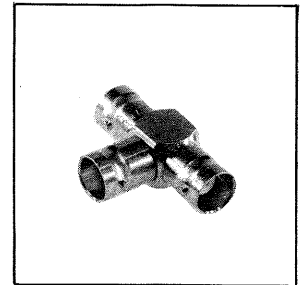
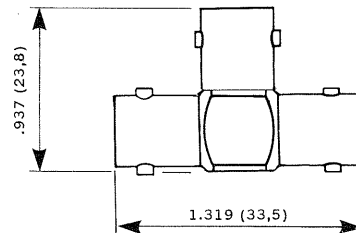
TEE FEMALE – FEMALE/MALE (jack - jack/plug)

PART NUMBER	R 141 780
MIL no.	UG. 274 B/U
NF no.	KBN 19



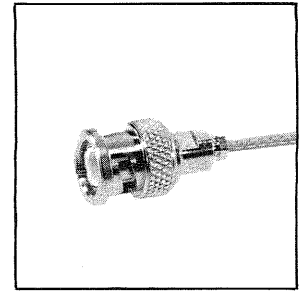
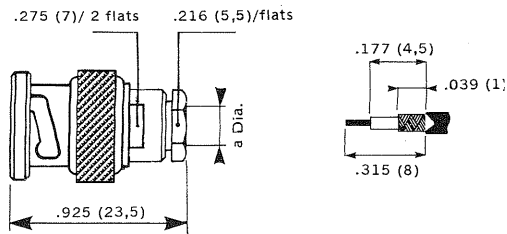
TEE FEMALE – FEMALE/FEMALE (jack - jack/jack)

PART NUMBER	R 141 782
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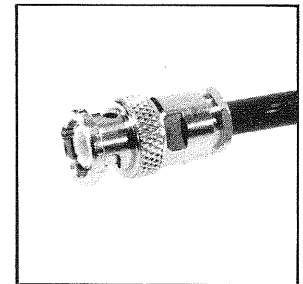
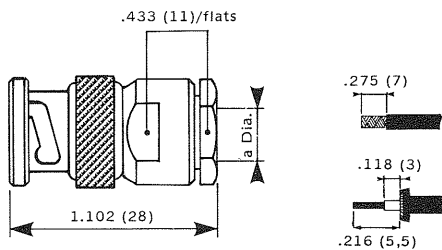
STRAIGHT PLUG

CABLE Ø	.102 (2,6)
Ω	75
PART NUMBER	R 142 004
a dia. max.	.118 (3)
Captive contact	YES
Assembly	M 10



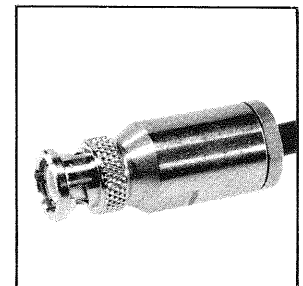
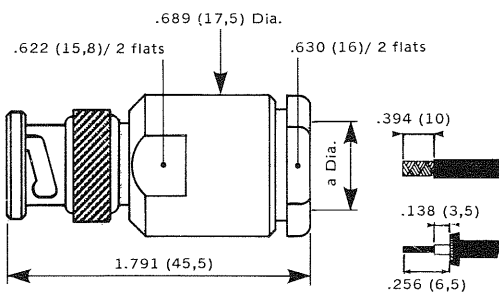
STRAIGHT PLUG

CABLE Ø	.236 (6)
Ω	75 + 93
PART NUMBER	R 142 016
MIL no.	UG. 260 F/U
a dia. max.	.260 (6,6)
Captive contact	YES
Assembly	M 02



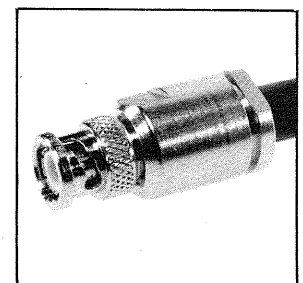
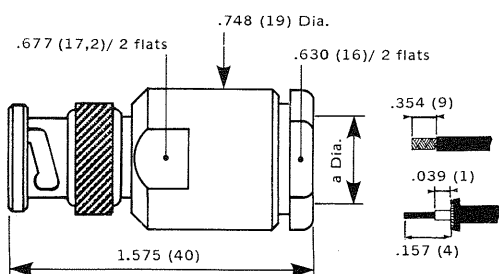
STRAIGHT PLUG

CABLE Ø	.315 (8)
Ω	75
PART NUMBER	R 142 017
a dia. max.	.358 (9,1)
Captive contact	YES
Assembly	M 07



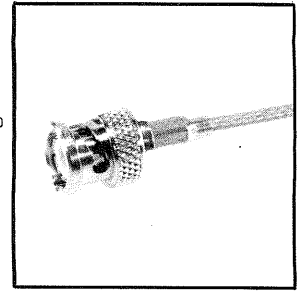
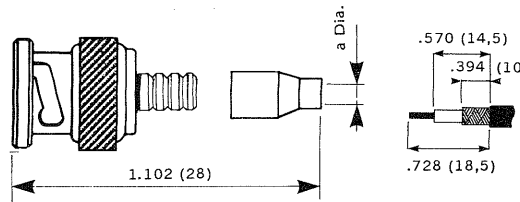
STRAIGHT PLUG

CABLE Ø	.433 (11) + .394 (10)
Ω	75
PART NUMBER	R 142 018
a dia. max.	.441 (11,2)
Captive contact	YES
Assembly	M 08



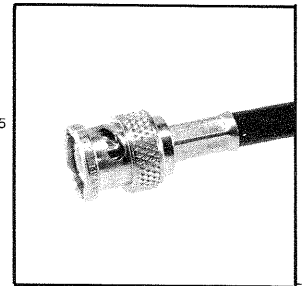
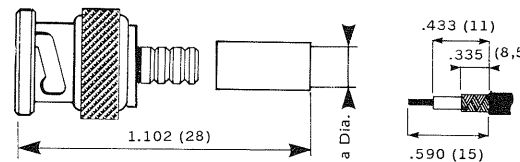
STRAIGHT PLUG

CABLE Ø	.102 (2,6)
Ω	75
PART NUMBER	R 142 076
a dia. max.	.118 (3)
Captive contact	YES
Assembly	M 05



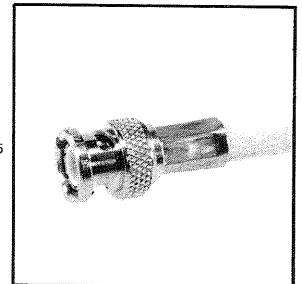
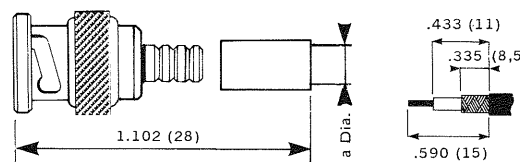
CABLE Ø	.236 (6)
Ω	75 + 93
PART NUMBER	R 142 085
MIL no.	UG. 1789 / U
NF no.	KBN 31
a dia. max.	.260 (6,6)
Captive contact	YES
Assembly	M 03

STRAIGHT PLUG



CABLE Ø	.299 (7,6)
Ω	75
PART NUMBER	R 142 090
a dia. max.	.346 (8,8)
Captive contact	YES
Assembly	M 03

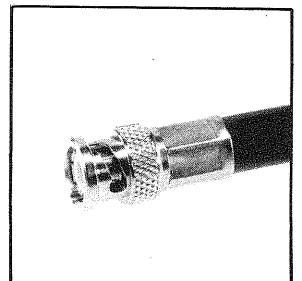
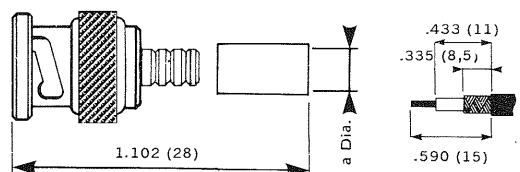
STRAIGHT PLUG



Belden Cable 82/81 or BICC T3205

CABLE Ø	.394 (10)
Ω	75
PART NUMBER	R 142 095
a dia. max.	.433 (11)
Captive contact	YES
Assembly	M 03

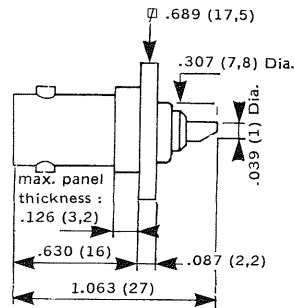
STRAIGHT PLUG



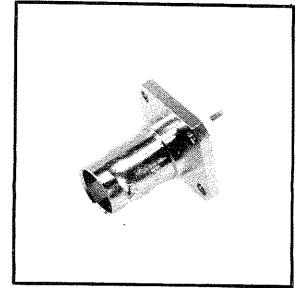
PANEL MOUNTED RECEPTACLES WITH SOLDER POT

SQUARE FLANGE PLUG RECEPTACLE

PART NUMBER	R 142 412
Captive contact	YES

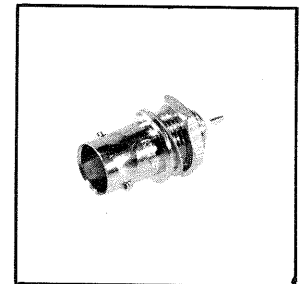
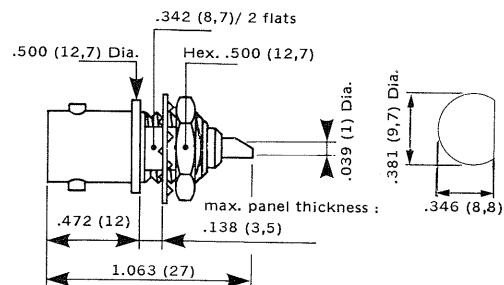


Panel Piercing P3.2 + P3.1



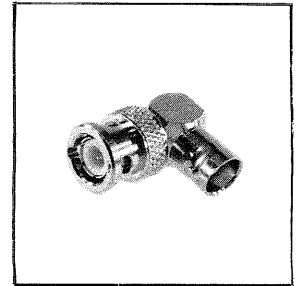
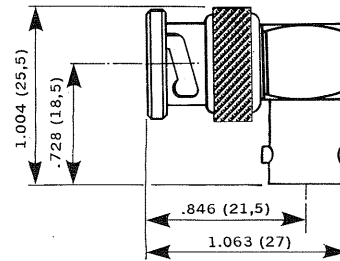
BULKHEAD RECEPTACLE

PART NUMBER	R 142 562
Captive contact	YES



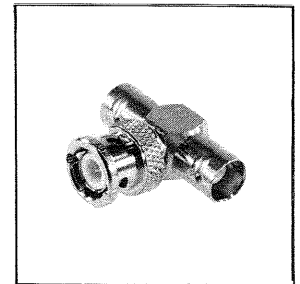
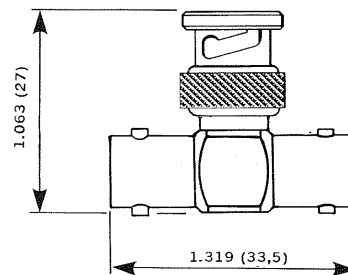
RIGHT ANGLE MALE/FEMALE (plug - jack)

PART NUMBER	R 142 770
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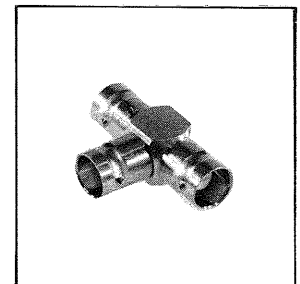
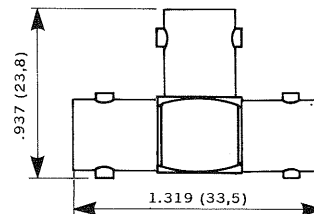
TEE FEMALE – FEMALE/MALE (jack - jack/plug)

PART NUMBER	R 142 780
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TEE FEMALE – FEMALE/FEMALE (jack - jack/jack)

PART NUMBER	R 142 782
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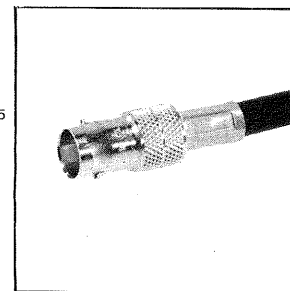
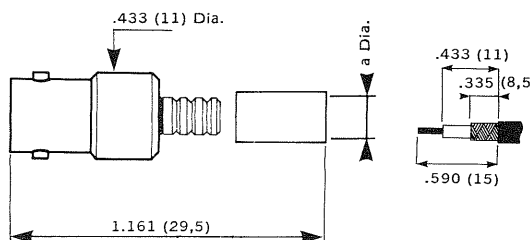


BNC COMMERCIAL

CRIMP SERIES FOR FLEXIBLE CABLES

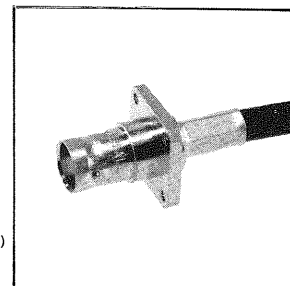
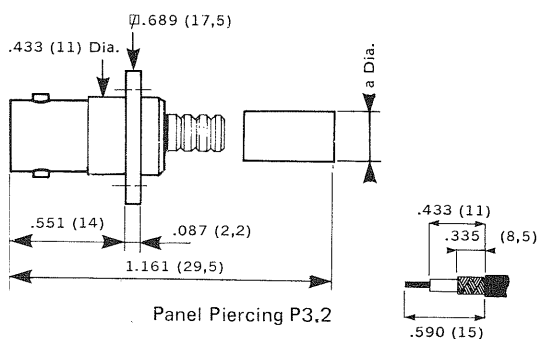
STRAIGHT JACK

CABLE Ø	.197 (5)	.236 (6)
Ω	50 S.tr	75 +93
PART NUMBER	R 141 237 161	R 142 242 161
a dia. max.	.220 (5,6)	.260 (6,6)
Impedance	50 Ω	75 Ω
Captive contact	YES	YES
Assembly	M 03	M 03



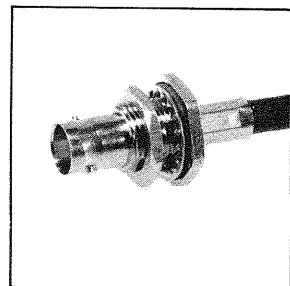
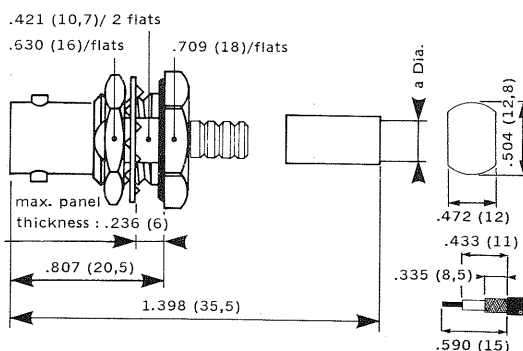
SQUARE FLANGE JACK

CABLE Ø	.197 (5)	.236 (6)
Ω	50 S.tr	75 +93
PART NUMBER	R 141 292 161	R 142 295 161
a dia. max.	.220 (5,6)	.260 (6,6)
Impedance	50 Ω	75 Ω
Captive contact	YES	YES
Assembly	M 03	M 03



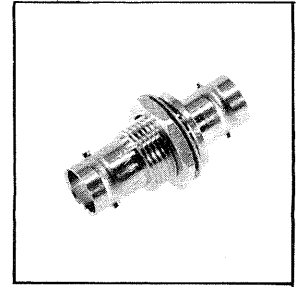
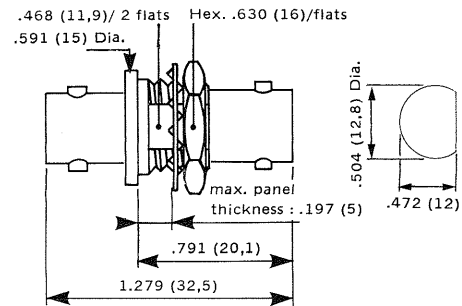
BULKHEAD RECEPTACLE

CABLE Ø	.236 (6)
Ω	75 +93
PART NUMBER	R 142 334 161
a dia. max.	.260 (6,6)
Impedance	75 Ω
Captive contact	YES
Assembly	M 03



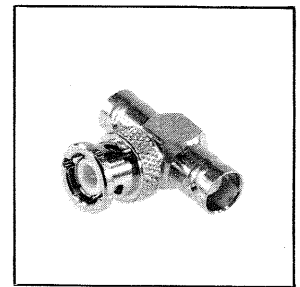
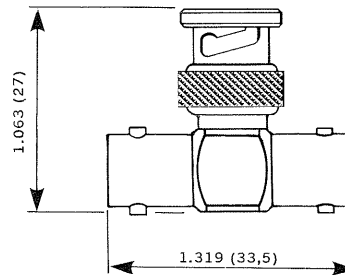
FEMALE – FEMALE BULKHEAD (jack - jack)

PART NUMBER	R 141 720 161
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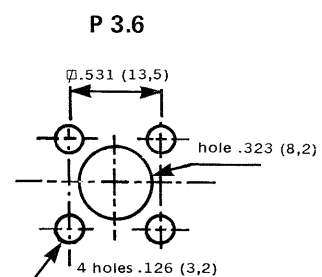
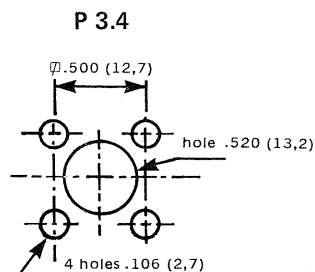
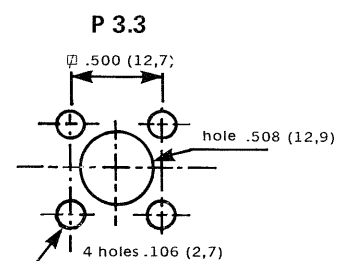
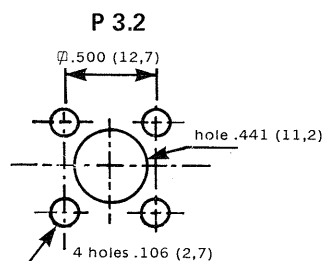
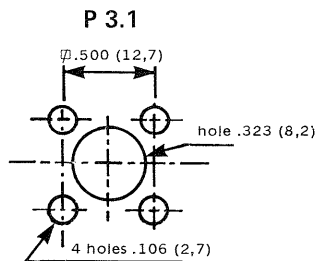


TEE FEMALE – FEMALE/MALE (jack - jack/plug)

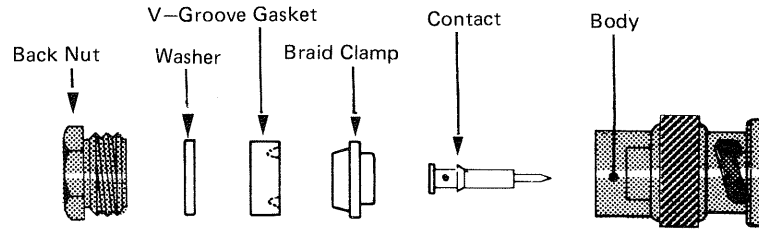
PART NUMBER	R 141 780 161
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PANEL PIERCING



MOUNTING INSTRUCTIONS

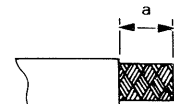


M 02
M 08

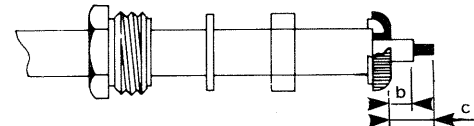
50 Ω CONNECTORS		75 Ω CONNECTORS
R 141 008	R 141 210	R 142 016
R 141 009	R 141 258	R 142 157
R 141 010	R 141 260	R 142 268
R 141 012	R 141 262	R 142 329
R 141 013	R 141 327	— M08 —
R 141 014	R 141 329	R 142 018
R 141 156	— M08 —	
R 141 157		
R 141 207	R 141 018	

1 - 1 Strip the cable.

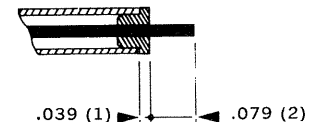
	a	b	c
M 02	.275 (7)	.118 (3)	.216 (5.5)
M 08	.354 (9)	.039 (1)	.157 (4)



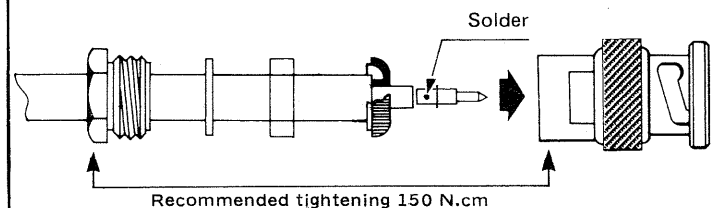
- 2 - 1 Place the back nut, washer, gasket and braid clamp onto the cable.
2 - 2 Fold back and trim the braid.
2 - 3 Strip the dielectric.



NOTE : For air spaced cables eg RG 62 A/U cut the dielectric back from 3 mm to 1 mm. Push the insulating spacer into the dielectric.

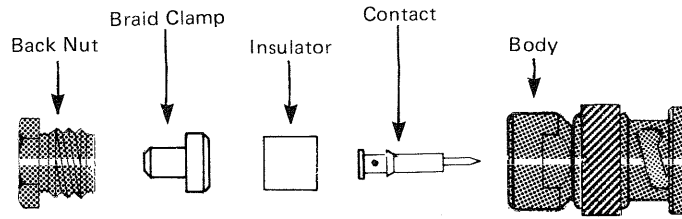


- 3 - 1 Solder the contact.
3 - 2 Mount the assembly into the body.



MOUNTING INSTRUCTIONS

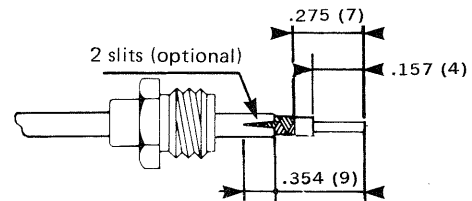
M 04



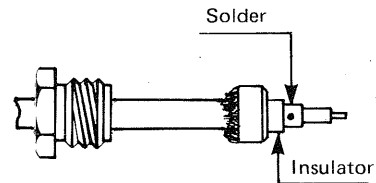
50 Ω
CONNECTORS

R 141 003	R 141 277
R 141 004	R 141 278
R 141 153	R 141 304
R 141 154	R 141 323
R 141 253	R 141 324
R 141 254	

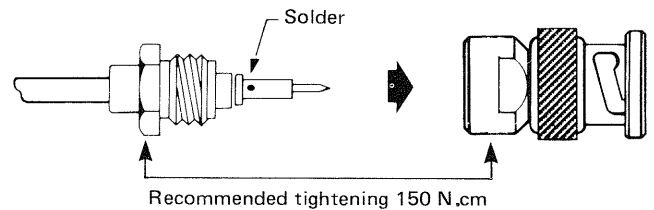
- 1 - 1 Strip the cable.
1 - 2 Slit the outer sheath (optional).



- 2 - 1 Push the braid clamp between the dielectric and the braid.
2 - 2 Cut the braid flush with the $\varnothing$ of the braid clamp.
2 - 3 Strip the dielectric.
2 - 4 Slide the back nut over the clamp assembly.

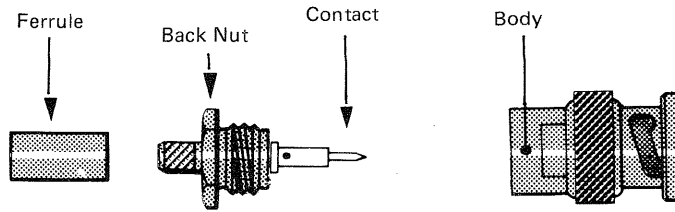


- 3 - 1 Solder the contact.
3 - 2 Place the assembly in the body.



MOUNTING INSTRUCTIONS

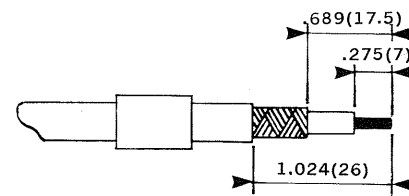
M 06



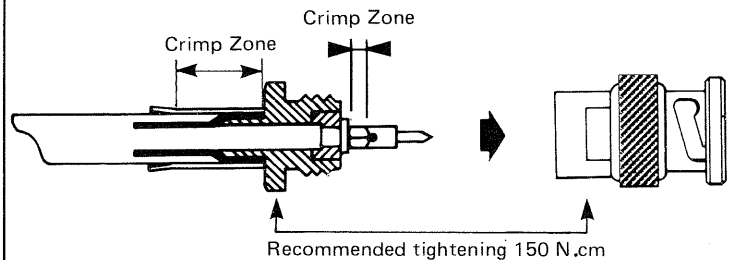
* The centre contact is pre-assembled onto the back nut.

CONNECTORS	TOOLING			
	R 141 074		R 141 072	
- 50 Ω - R 141 074	RADIALL Crimp tool or RADIALL Crimp tool + RADIALL Dies	R 282 223	RADIALL Crimp tool or RADIALL Crimp tool + RADIALL Dies R 282 242	R 282 223
		R 282 240 R 282 244		R 282 240 R 282 242
- 75 Ω - R 141 072	or BUCHANAN Crimp tool + BUCHANAN Dies	612 648 600 195	or BUCHANAN Crimp tool + BUCHANAN Dies	612 648 612 700
		6 mm Ø cable Hex. 6.48 (braid) 1.70 (centre conductor)		5 mm Ø cable Hex. 5.40 (braid) 1.70 (centre conductor)

- 1 - 1 Slide the ferrule onto the cable.
- 1 - 2 Strip the cable.
- 1 - 3 Expand the braid diameter.

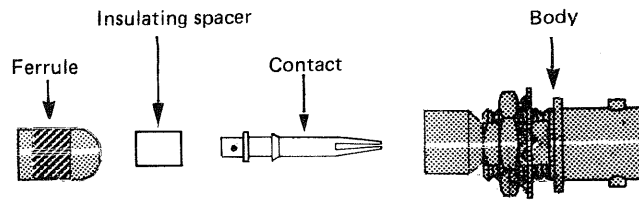


- 2 - 1 Mount the back nut onto the dielectric.
- 2 - 2 Crimp the ferrule.
- 2 - 3 Crimp the contact.
- 2 - 4 Mount the assembly into the body.



MOUNTING INSTRUCTIONS

M 09



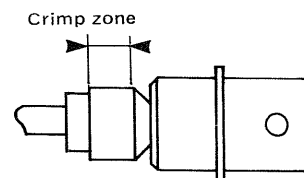
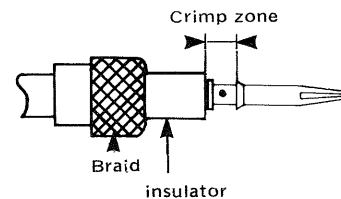
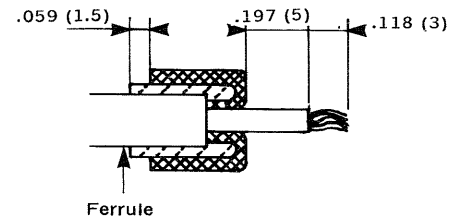
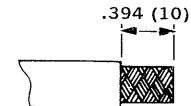
CONNECTOR	TOOLING			
R 141 306 503	RADIALl Crimp tool	R 282 223	RADIALl Crimp tool	R 282 211
	or RADIALl Crimp tool + RADIALl Dies	R 282 240 R 282 242	or RADIALl Crimp tool + RADIALl Dies	R 282 240 R 282 241
	or BUCHANAN Crimp tool + BUCHANAN Dies	612 648 612 700	or BUCHANAN Crimp tool + BUCHANAN Dies	612 648 612 784
			2.6 Ø cable Hex. 4.5 (braid) 1.70 (centre conductor)	

1 - 1 Strip the cable.

- 2 - 1 Mount the ferrule onto the cable ensuring piece butts against sheath.
 2 - 2 Fold back the braid.
 2 - 3 Strip the dielectric.

- 3 - 1 Mount the insulator.
 3 - 2 Crimp or solder the contact.

- 4 - 1 Mount the assembly into the body.
 4 - 2 Crimp the body.
 4 - 3 Crimp the ferrule (optional).



Example : R 141 010 180 (equivalent MIL 39012/16-0101) corresponds to R 141 010 having identical dimensions.

- Usable CABLES for RADIALL connectors.

The cables are divided into groups dictated by the external diameter in mm/impedance Ω .
For cable dimensions see page 33.

For detailed specifications contact the cable manufacturers.


RADIALL®
The Quality Connection

Dimensions of suitable cables

DIMENSIONS OF SUITABLE CABLES

The following table shows dimensions of coaxial cables.

For detailed specifications, please contact the cable manufacturers.

All dimensions are nominal.

CABLES MIL - C - 17 - F	NOMINAL IMPEDANCE Ω	Ø DIMENSIONS in Inch (mm)					CABLE GROUP
		CENTRE CONDUCTOR		DIELECTRIC	BRAID max. *	OUTER SHEATH	
		COMPOSITION	Ø in inch (mm)				
RG. 6 A/U	75	solid	.028 (0.72)	.185 (4.70)	.264 (6.7) (D)	.332 (8.43)	8/75
RG. 11 A/U	75	7 x .015 (0.40)	.047 (1.20)	.285 (7.25)	.340 (8.64) (S)	.405 (10.29)	10/75
RG. 12 A/U	75	arm. 7 x .015 (1'40)	.047 (1.20)	.285 (7.25)	.340 (8.64) (S)	.405 (10.29)	10/75
RG. 58 C/U	50	19 x .007 (0.18)	.035 (0.90)	.116 (2.95)	.150 (3.81) (S)	.195 (4.95)	5/50
RG. 63 A/U	125	solid	.026 (0.65)	.285 (7.25)	.340 (8.64) (S)	.405 (10.29)	10/125
RG. 141 A/U	50	solid	.039 (0.99)	.116 (2.95)	.146 (3.71) (S)	.190 (4.83)	5/50
RG. 142 B/U	50	solid	.037 (0.94)	.116 (2.95)	.171 (4.34) (D)	.195 (4.95)	5/50
RG. 144/U	75	7 x .018 (0.45)	.053 (1.35)	.285 (7.25)	.330 (8.38) (S)	.409 (10.40)	10/75
RG. 165/U	50	7 x .031 (0.80)	.094 (2.40)	.285 (7.25)	.340 (8.64) (S)	.409 (10.40)	10/75
RG. 178 B/U	50	7 x .006 (0.16)	.012 (0.30)	.033 (0.84)	.054 (1,37) (S)	.071 (1.80)	2/50
RG. 179 B/U	75	7 x .004 (0.10)	.012 (0.30)	.063 (1.60)	.084 (2.13) (S)	.110 (2.79)	2,6/75
RG. 187 A/U	75	7 x .004 (0.10)	.012 (0.30)	.063 (1.60)	.084 (2.13) (S)	.110 (2.79)	2,6/75
RG. 188 A/U	50	7 x .007 (0.17)	.020 (0.52)	.060 (1.52)	.081 (2.06) (S)	.098 (2.49)	2,6/50
RG. 196 A/U	50	7 x .004 (0.10)	.012 (0.30)	.033 (0.84)	.054 (1.37) (S)	.071 (1.80)	2/50
RG. 213/U	50	7 x .029 (0.75)	.089 (2.25)	.285 (7.25)	.340 (8.64) (S)	.405 (10.29)	10/50
RG. 214/U	50	7 x .029 (0.75)	.089 (2.25)	.285 (7.25)	.360 (9.15) (D)	.425 (10.80)	11/50
RG. 215	50	7 x .029 (0.75)	.089 (2.25)	.285 (7.25)	.340 (8.64) (S)	.405 (10.29)	10/50
RG. 216/U	75	7 x .016 (0.40)	.047 (1.20)	.285 (7.25)	.360 (9.15) (D)	.425 (10.80)	11/75
RG. 223/U	50	solid	.035 (0.89)	.116 (2.95)	.176 (4.47) (D)	.212 (5.38)	5/50
RG. 225/U	50	7 x .031 (0.80)	.094 (2.40)	.285 (7.25)	.360 (9.14) (D)	.429 (10.90)	11/50
RG. 303/U	50	solid	.037 (0.94)	.116 (2.95)	.146 (3.71) (S)	.170 (4.32)	5/50
RG. 400/U	50	19 x .007 (0.19)	.039 (0.98)	.116 (2.95)	.171 (4.34) (D)	.195 (4.95)	5/50

SEMI-RIGID CABLE

RG. 402/U	50	solid	.036 (0.92)	.117 (2.98)		.141 (3.58)	.141
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CABLES NORM NF-C 93-500

KX 3B	50	7 x .006 (0.16)	.019 (0.48)	.059 (1.50)	.088 (2.23)	.100 (2.54)	2,6/50
KX 4	50	7 x .029 (0.75)	.089 (2.25)	.285 (7.25)	.340 (8.64) (S)	.405 (10.29)	10/50
KX 6A	75	7 x .008 (0.20)	.024 (0.60)	.145 (3.70)	.191 (4.85) (S)	.240 (6.10)	6/75
KX 8	75	7 x .016 (0.40)	.047 (1.20)	.285 (7.25)	.340 (8.64) (S)	.405 (10.30)	10/75
KX 13	50	7 x .029 (0.75)	.089 (2.25)	.285 (7.25)	.360 (9.15) (D)	.425 (10.80)	11/50
KX 15	50	19 x .007 (0.18)	.035 (0.90)	.116 (2.95)	.150 (3.81) (S)	.195 (4.95)	5/50
KX 21A	50	7 x .004 (0.10)	.012 (0.30)	.034 (0.87)	.054 (1.37) (S)	.071 (1.80)	2/50
KX 22A	50	7 x .007 (0.17)	.020 (0.51)	.059 (1.50)	.081 (2.05) (S)	.098 (2.50)	2,6/50
KX 23	50	7 x .013 (0.34)	.040 (1.02)	.116 (2.95)	.171 (4.34) (D)	.201 (5.10)	5/50
KX 24	50	7 x .031 (0.80)	.094 (2.40)	.285 (7.25)	.360 (9.14) (D)	.429 (10.90)	11/50
KX 25		7 x .009 (0.24)	.028 (0.71)	.146 (3.70)	.176 (4.47) (S)	.232 (5.90)	6/75
KX 30		solid	.025 (0.64)	.146 (3.71)	.191 (4.85) (S)	.242 (6.15)	6/93
KX 50	75	solid	.025 (0.63)	.146 (3.70)	.264 (6.70) (T)	.327 (8.30)	8/75
KX 51	75	7 x .009 (0.22)	.026 (0.67)	.146 (3.70)	.264 (6.70) (T)	.327 (8.30)	8/75
KX 52		solid	.025 (0.63)	.146 (3.70)	.185 (4.70) (S)	.240 (6.10)	6/75
KX 53		7 x .009 (0.22)	.026 (0.67)	.146 (3.70)	.185 (4.70) (S)	.240 (6.10)	6/75

SEMI-RIGID CABLE

KS 2	50	solid	.036(0.915)	.118 (3.00)		.141 (3.58)	.141
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*(S) : 1 Braid ; (D) : 2 Braids ; (T) : 3 Braids

CODE		CODE	PAGE			
R 141 439	16	BNC COMMERCIAL		BNC		
R 141 440	12	50 and 75 Ω		R 191 013	BNC male	- APC7 ®
R 141 453	16	R 141 007 161	28	R 191 015	BNC fem.	- APC7 ®
R 141 554	13	R 141 082 161	28	R 191 117	BNC male	- SMC male
R 141 556	13	R 141 426 161	30	R 191 120	BNC fem.	- SMC male
R 141 557	13	R 141 563 161	30	R 191 123	BNC fem.	- SMC fem.
R 141 559	14	R 141 574 161	30	R 191 209	BNC male	- SMB male
R 141 572	14	R 141 665 161	30	R 191 212	BNC fem. flange	- SMB male
R 141 580	13	R 141 720 161	31	R 191 215	BNC fem.	- SMB fem.
R 141 603	14	R 141 780 161	31	R 191 303	BNC fem.	- SMA male
R 141 605	14	R 142 016 161	28	R 191 305	BNC male	- SMA fem.
R 141 625	14	R 142 085 161	28	R 191 403	BNC male	- TNC fem.
R 141 653	15	R 142 237 161	29	R 191 405	BNC fem.	- TNC male
R 141 654	15	R 142 242 161	29	R 191 411	BNC mâle	- MiniQUICK fem.
R 141 680	15	R 142 292 161	29	R 191 413	BNC fem.	- MiniQUICK male
R 141 703	17	R 142 295 161	29	R 191 416	BNC fem.	- MiniQUICK fem./b/head with panel seal
R 141 704	17	R 142 334 161	29	R 191 417	BNC male	- N fem.
R 141 710	17			R 191 419	BNC male	- N fem.
R 141 717	17			R 191 421	BNC fem.	- N male
R 141 720	18			R 191 422	BNC fem.	- N fem./b/head with panel seal
R 141 730	18			R 191 424	BNC fem.	- N fem. flange
R 141 753	18			R 191 429	BNC fem.	- C male
R 141 770	19			R 191 445	BNC male	- UHF fem.
R 141 780	19			R 191 447	BNC fem.	- UHF male
R 141 782	19			R 191 449	BNC fem.	- HN male
R 141 802	20			R 191 450	BNC male	- 2 sockets Ø 2 mm
R 141 812	20			R 191 453	BNC male	- 2 sockets Ø 4 mm
R 141 842	20			R 191 454	BNC male	- 1 socket Ø 4 mm
R 141 862	20			R 191 455	BNC fem.	- 2 jacks Ø 4 mm
BNC 75 Ω				BNC 75 Ω		
R 142 004	21			R 192 417	BNC male	- N male
R 142 016	21			R 192 418	BNC fem.	- N fem.
R 142 017	21			R 192 419	BNC male	- N fem.
R 142 018	21			R 192 421	BNC fem.	- N male
R 142 076	23			R 192 430	BNC male	- 1,6/5,6 fem.
R 142 085	23			R 192 431	BNC male	- 1,6/5,6 male
R 142 090	23			R 192 432	BNC fem.	- 1,6/5,6 male
R 142 095	23					
R 142 157	22					
R 142 184	24					
R 142 202	22					
R 142 242	24					
R 142 268	22					
R 142 295	24					
R 142 306 503	24					
R 142 329	22					
R 142 412	25					
R 142 562	25					
R 142 703	26					
R 142 704	26					
R 142 710	26					
R 142 720	26					
R 142 770	27					
R 142 780	27					
R 142 782	27					

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