



APEX CONNECTOR
鋁鋼精密科技
- Since 1978 -

APEX CONNECTORS

N / TNC / F



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N • Adapter

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F • PLUGS • Adapter

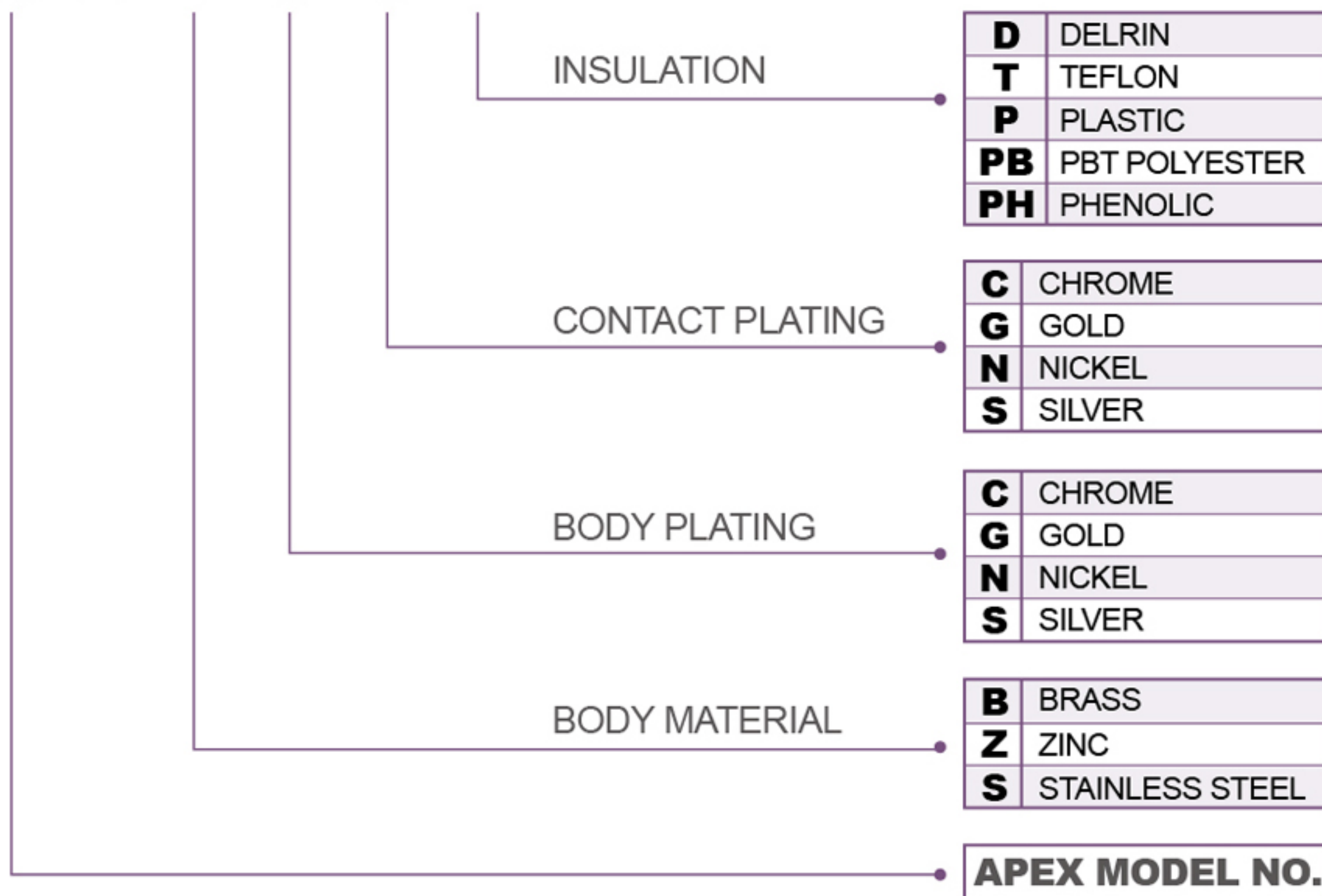
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ORDERING INFORMATION

N-301A - B S G T

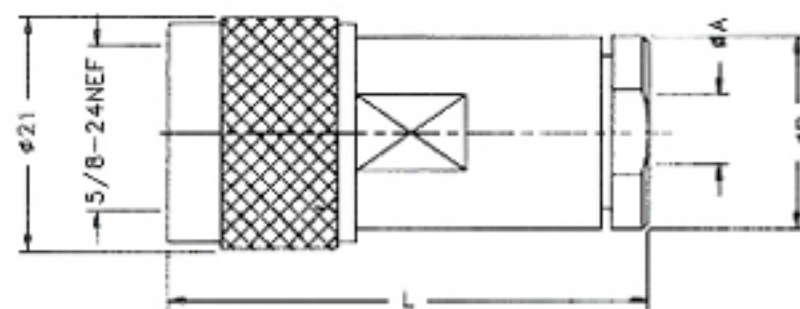


Electrical Specifications

Voltage rating	: AC 500V
Withstanding voltage	: AC 1,500V one minute
Insulation resistance	: 1,000MΩ min at DC 500V
Contact resistance	: 3MΩ max.DC 1A
Frequency range	: 0-2 GHz

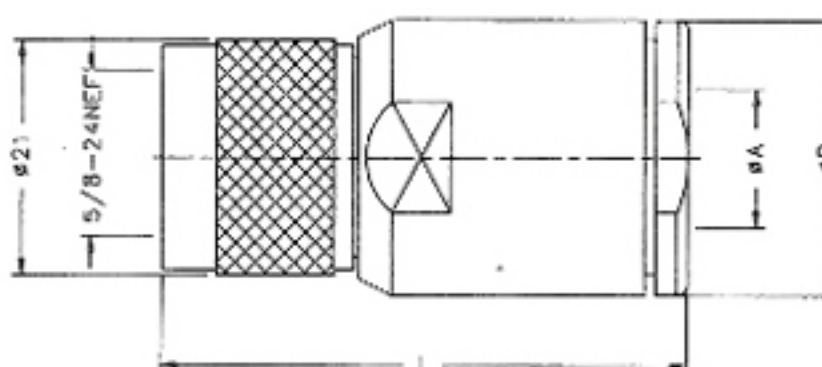
Clamp / Solder

N-301A • N-301B • N-301C • N-301D



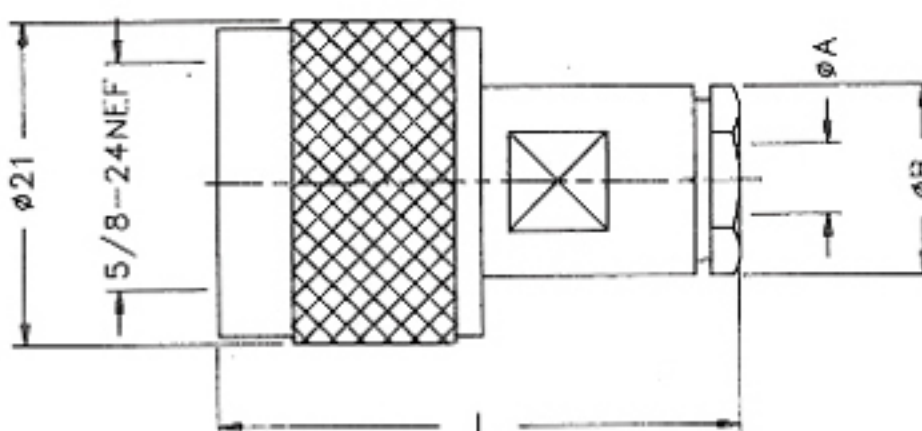
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N-301A	N-P-58U	RG-55/U, 58/U, 141	ø5.4	ø17.5	45	UG-536B/U
N-301B	N-P-59U	RG-59/U, 62/U	ø6.4	ø17.5	45	UG-603A/U
N-301C	N-P-5D	5D-2V, 5DFB	ø8.4	ø17.5	45	
N-301D	N-P-8U	RG-8.9/U, 213	ø11.2	ø18.8	37.2	UG-21E/U

N-301E • N-301F • N-301G



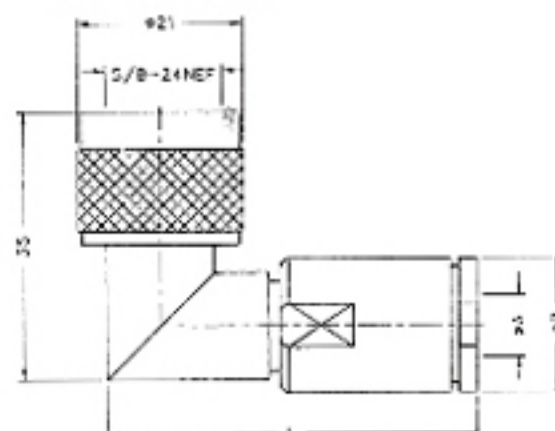
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N-301E	N-P-8D	8D-2V, 8DFB	ø12.2	ø22.5	42	
N-301F	N-P-10D	10DFB	ø14.2	ø22.5	48	
N-301G	N-P-12D	12DFB	ø16.4	ø24.8	48	

N-302A • N-302B



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
N-302A	N-P-58U	RG-55/U, 58/U, 141	ø5.4	ø12.7	35	
N-302B	N-P-59	RG-59/U, 62/U, 3D-2V	ø6.4	ø12.7	35	

N-303A • N-303B • N-303C

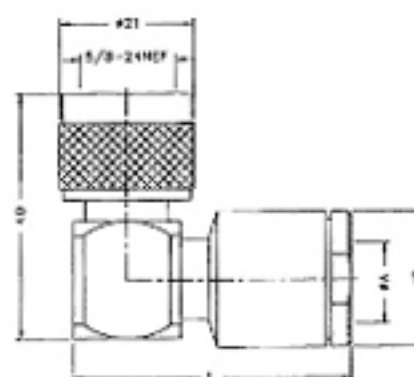


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N-303A	N-LP-58U	RG-55/U, 58/U	ø5.4	ø15.5	49	
N-303B	N-LP-5DW	5D-2W	ø9.3	ø17.5	52.4	
N-303C	N-LP-594	RG-8, 9/U	ø11.2	ø17.5	52	UG-594/U

Clamp / Solder



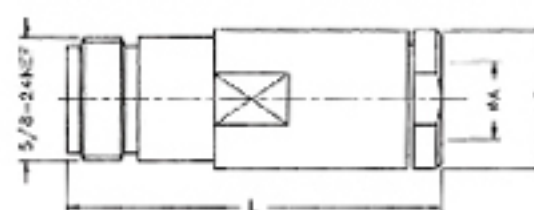
N-304A • N-304B • N-304C



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
N-301E	N-P-8D	8D-2V, 8DFB	ø12.2	ø22.5	42	
N-301B	N-P-10D	10DFB	ø14.2	ø22.5	48	
N-301G	N-P-12D	12DFB	ø16.4	ø24.8	48	



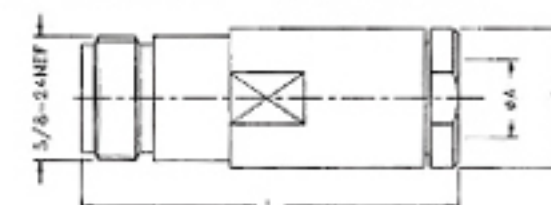
N-305A • N-305B • N-305C • N-305D • N-305E • N-305F



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
N-305A	N-J-58/U	RG-55/U, 58/U	ø5.4	ø17.5	44.5	
N-305B	N-J-62/U	RG-59/U, 62/U	ø6.4	ø17.5	44.5	UG-620A/U
N-305C	N-J-5/U	RG-5/U	ø8.6	ø17.5	44.5	
N-305D	N-J-8/U	RG-8/U, RG-9/U	ø11.2	ø17.5	44.5	RG-213/U
N-305E	N-J-14/U	RG-14/U	ø14.2	ø22.3	41	
N-305F	N-J-17/U	RG-17/U	ø22.8	ø33.4	58	



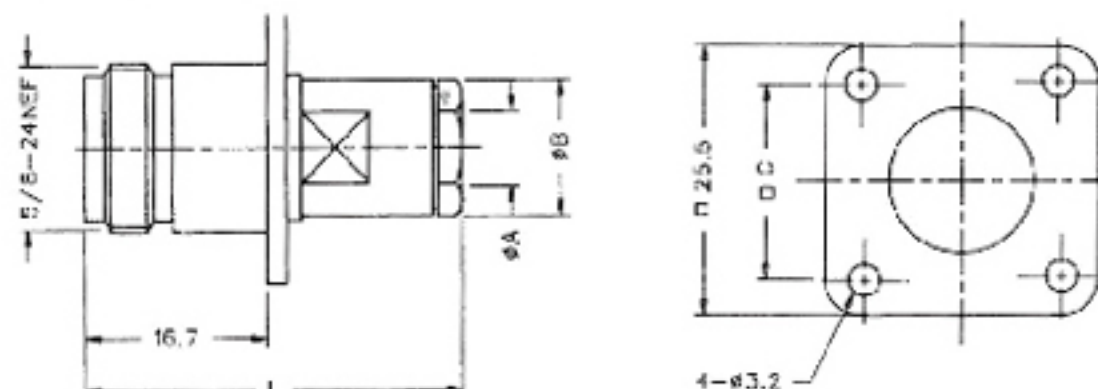
N-305G • N-305H • N-305J • N-305K • N-305L • N-305M • N-305N • N-305P • N-305Q • N-305R



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
N-305G	N-J-1.5	1.5D-2V	ø3.2	ø12.5	35	
N-305H	N-J-3	3D-2V	ø6.0	ø17.5	44.5	
N-305J	N-J-3W	3D-2W	ø6.6	ø17.5	44.5	
N-305K	N-J-5	5D-2V	ø8.0	ø17.5	44.5	
N-305L	N-J-5W	5D-2W	ø8.6	ø17.5	44.5	
N-305M	N-J-7	7C-2V	ø11	ø17.5	44.5	
N-305N	N-J-8	8D-2V	ø12	ø22.5	42	
N-305P	N-J-8W	8D-2W	ø12.8	ø22.5	42	
N-305Q	N-J-10	10D-2V	ø4.2	ø22.5	49	
N-305R	N-J-10W	10D-2W	ø14.8	ø22.2	49	



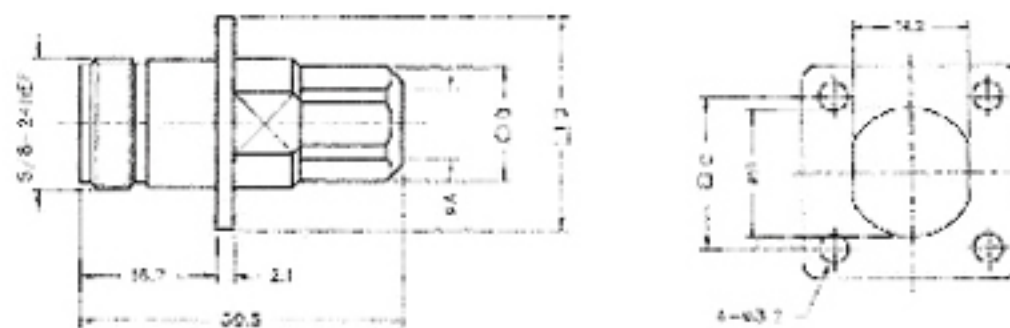
N-306A • N-306B • N-306C



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
N-306A	N-PJ-58U	RG-55/U, 58/U	ø5.4	ø12.7	35.5	18.2
N-306B	N-PJ-62U	RG-59/U, 62/U	ø6.4	ø12.7	35.5	18.2
N-306C	N-PJ-8U	RG-8, 9/U	ø11.1	ø19	39.7	18.2

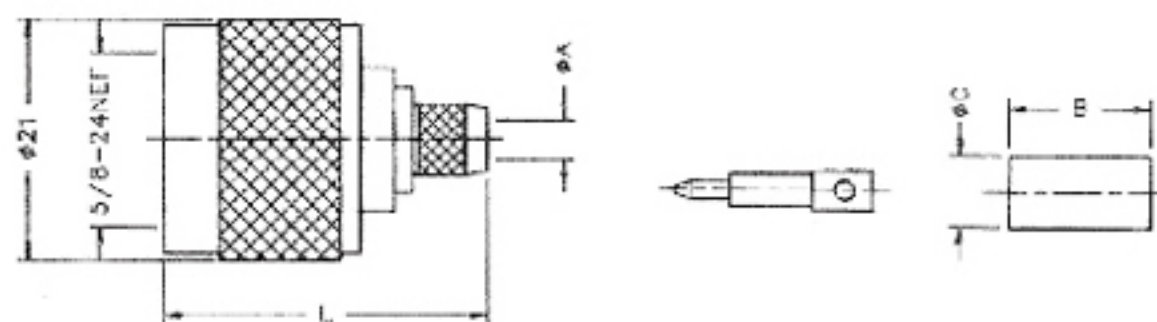
Clamp / Solder

N-307A • N-307B • N-307C • N-307D



APEX NO.	Equivalent identification	Cables accomodated	øA	øB	L	□C	□D
N-307A	N-P-3.5D	3D-2V, 3.5D-FB	ø6.8	ø12	37.2	□18.2	□25.5
N-307B	N-P-5D	5D-2V, 5D-FB	ø8.0	ø14	37	□18.2	□25.5
N-307C	N-P-8D	8D-2V, 8D-FB	ø11.8	ø20	44.8	□18.2	□25.5
N-307D	N-P-10D	10D-2V, 10-FB	ø14.8	ø21.7	44.3	□23	□30

N-308A • N-308B • N-308C • N-308D

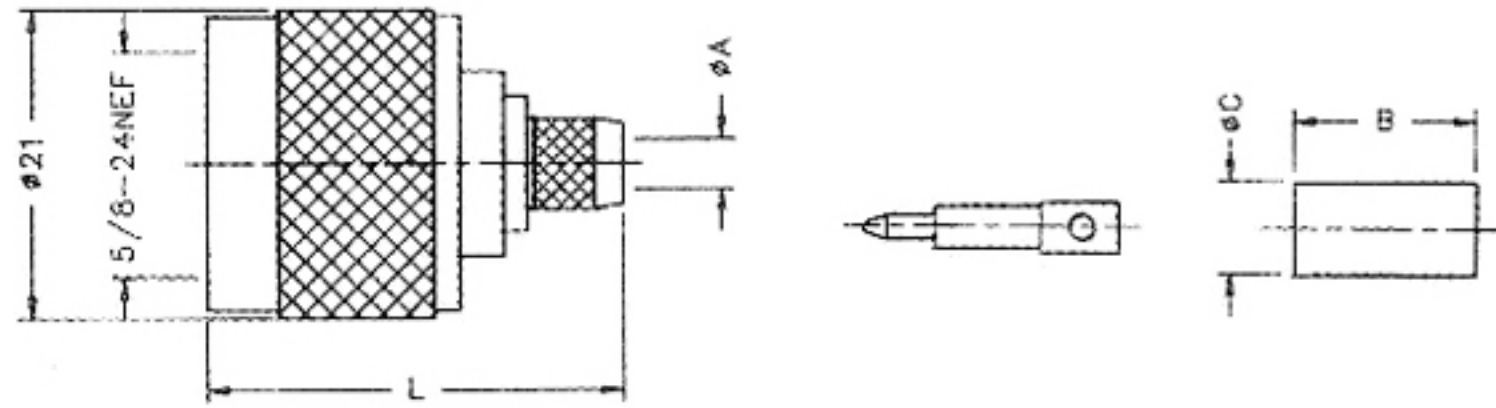


APEX NO.	Equivalent identification	Cables accomodated	øA	øB	L	Remarks
N-308A	N-P-3.5D	3D-2V, 3.5D-FB	ø6.8	ø12	37.2	
N-308B	N-P-5D	5D-2V, 5D-FB	ø8.0	ø14	37	
N-308C	N-P-8D	8D-2V, 8D-FB	ø11.8	ø20	44.8	
N-308D	N-P-10D	10D-2V, 10D-FB	ø14.8	ø21.7	44.3	

Crimp



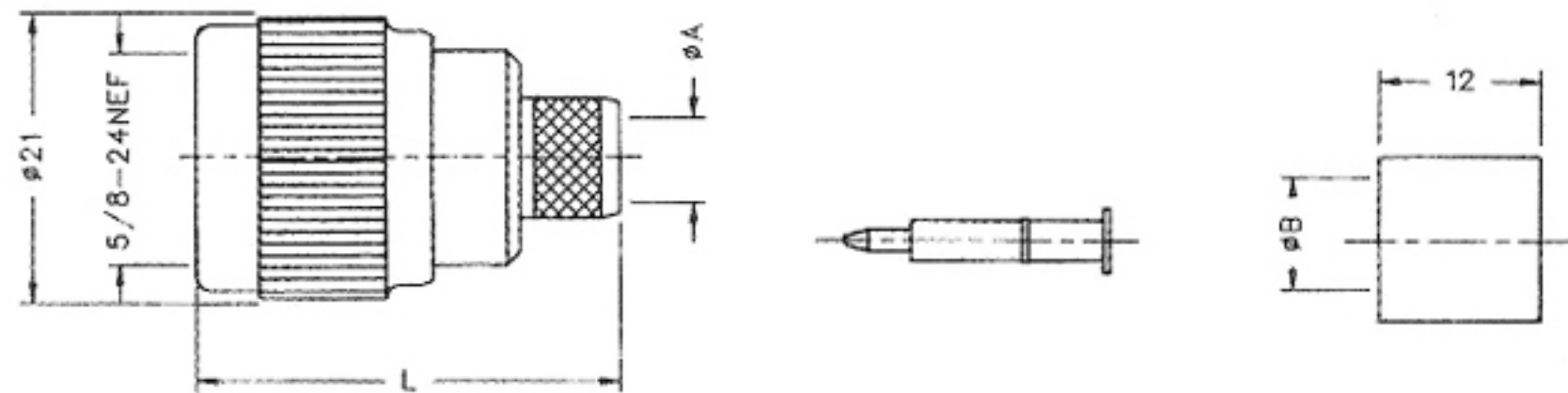
N-309A • N-309B



APEX NO.	Equivalent identification	Cables accommodated	øA	B	øC	L	Remarks
N-309A	N-P-58/U	RG-55/U, 58/U	ø3.2	12.7	ø6.5	30.5	
N-309B	N-P-62/11	RG-59/U, 62/U	ø3.8	12.7	ø7.5	30.5	



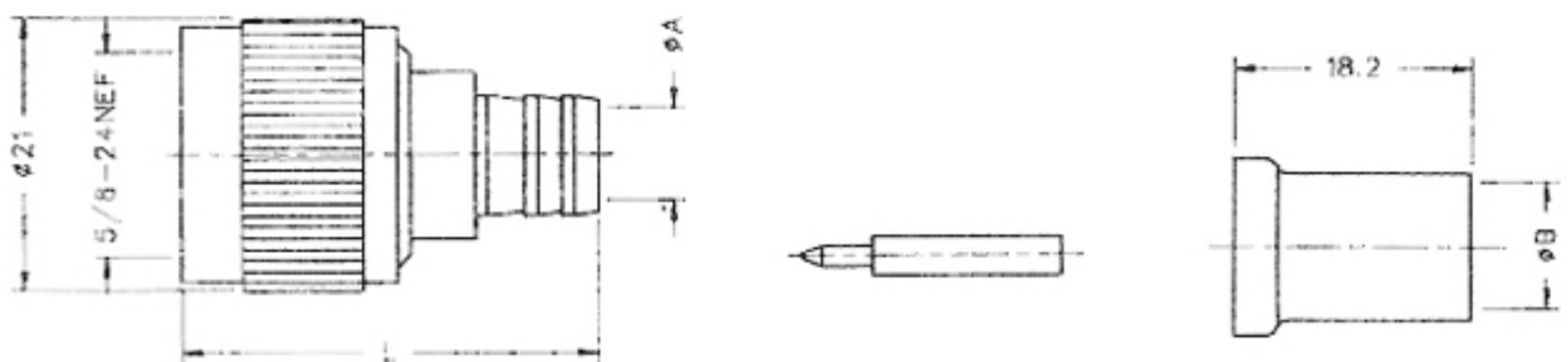
N-310A • N-310B



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
N-310A	N-P-8U	RG-8/U, 7C-2V	ø7.4	12.4	31.5	
N-310B	N-P-8D	8D-2V, 8D-2W	ø8.0	13	31.5	



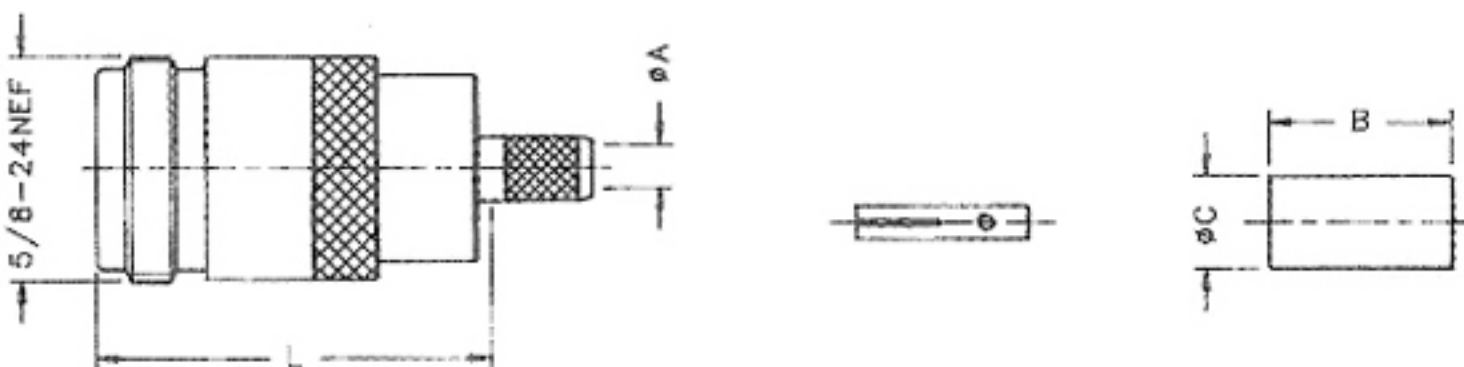
N-311A • N-311B



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
N-311A	N-P-8U	RG-8/U, 7C-2V	ø7.4	ø12.4	32	
N-311B	N-P-8D	8D-2V, 8D-2W	ø8.0	ø13	32	



N-312A • N-312B

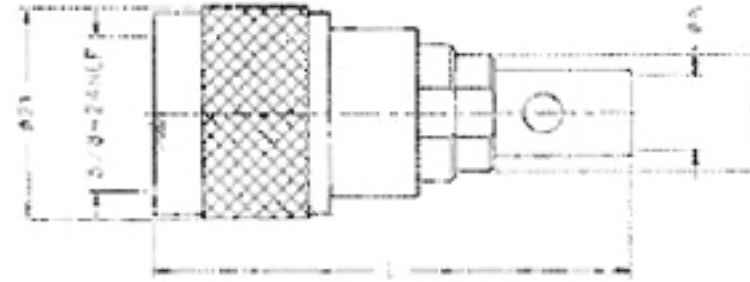


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N-312A	N-P-58/U	RG-55/U, 58/U	ø3.2	ø12.7	28	
N-312B	N-P-62/D	RG-59/U, 62/U	ø3.8	ø12.7	28	

Twist



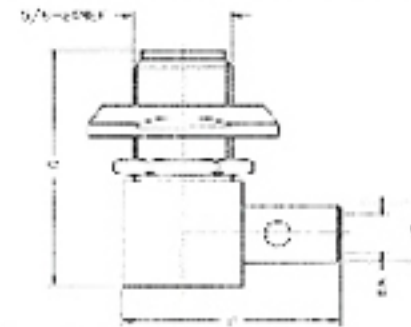
N-313A • N-313B • N-313C • N-313D • N-313E • N-313F



APEX NO.	Equivalent identification	Cables accomodated	øA	øB	L	Remarks
N-313A	N-P-4X	RG-420/U	ø3.8	ø5.0	29	
N-313B	N-P-2X	2D-LFB-S	ø4.3	ø12	37.2	
N-313C	N-P-3X	3D-2V, 3.5D-FB	ø6.3	ø12	37.2	
N-313D	N-P-4X	5D-2V, 5D-FB	ø8.0	ø12	48.5	
N-313E	N-P-2X	8D-2F, 8D-FB	ø12.0	ø19	48.5	
N-313F	N-P-3X	10D-2V, 10D-FB	ø14.0	ø19	48.5	



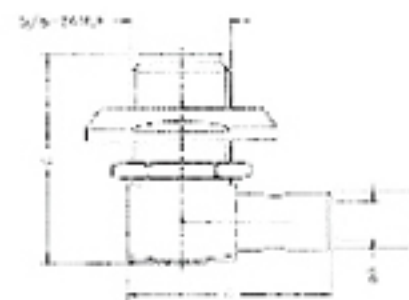
N-314A • N-314B • N-314C • N-314D • N-314E • N-314F • N-314G



APEX NO.	Equivalent identification	Cables accomodated	øA	øB	C	D	Remarks
N-314A	N-1.5DL-J	1.5D-2V	ø3.2	ø5.0	33	27.5	
N-314B	N-3.6DL-J	RG-402/U	ø3.0	ø4.0	33	29.8	
N-314C	N-2DL-J	2D-LFB-S	ø4.2	ø5.5	33	30.5	
N-314D	N-3DL-J	3D-2V, 3.5D-FB	ø5.8	ø7.3	33	32.5	
N-314E	N-5DL-J	5D-2V, 5D-FB	ø8.0	ø10	33	32.5	
N-314F	N-8DL-J	8D-2V, 8D-FB	ø12.0	ø14	40.5	37.5	
N-314G	N-10DL-J	10D-2V, 10D-FB	ø14.0	ø16	40.5	37.5	



N-315A • N-315B • N-315C • N-315D • N-315E • N-315F • N-315G



APEX NO.	Equivalent identification	Cables accomodated	øA	øB	C	D	Remarks
N-315A	N-1.5DL-J	1.5D-2V	ø3.2	ø5.0	33	27.5	
N-315B	N-3.6DL-J	RG-402/U	ø3.0	ø4.0	33	29.8	
N-315C	N-2DL-J	2D-LFB-S	ø4.2	ø5.5	33	30.5	
N-315D	N-3DL-J	3D-2V, 3.5D-FB	ø5.8	ø7.3	33	32.5	
N-315E	N-5DL-J	5D-2V, 5D-FB	ø8.0	ø10	33	32.5	
N-315F	N-8DL-J	8D-2V, 8D-FB	ø12.0	ø14	40.5	37.5	
N-315G	N-10DL-J	10D-2V, 10D-FB	ø14.0	ø16	40.5	37.5	



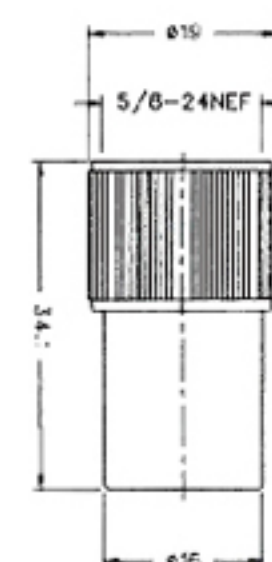
N-316A



APEX NO.	L
N-311A	32
N-311B	32



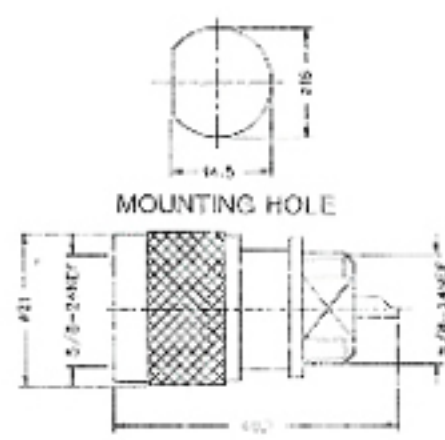
N-317A



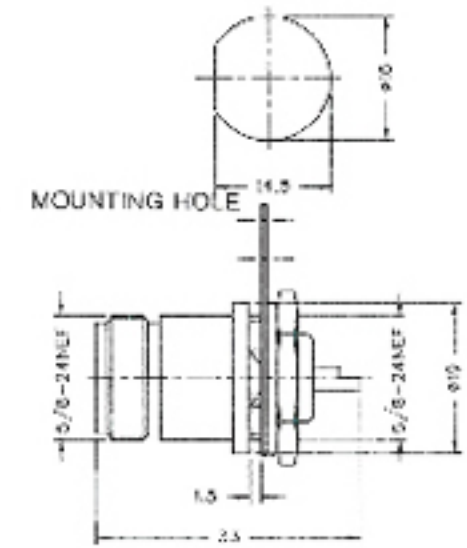
Bulkhead Receptacle



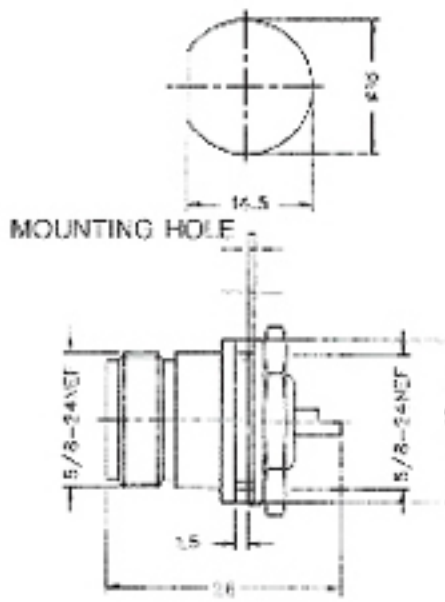
N-318A



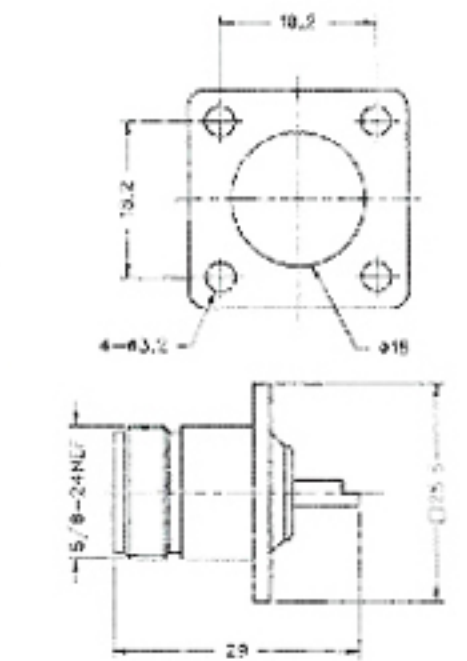
N-319A



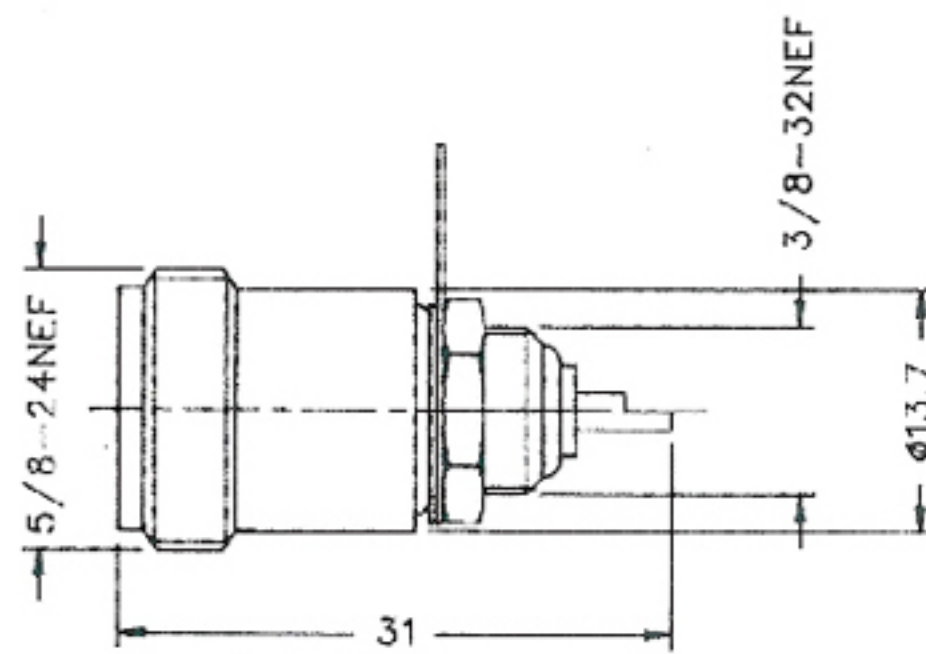
N-320A



N-321A



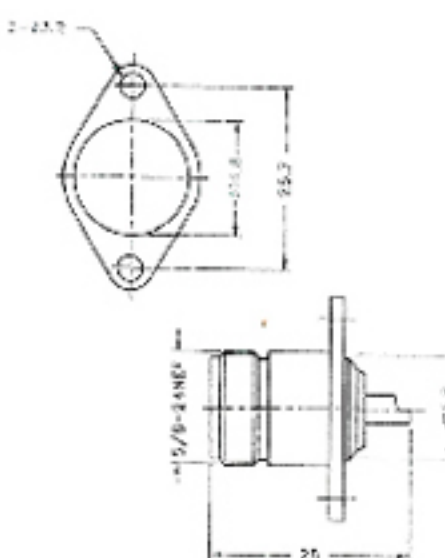
N-322A



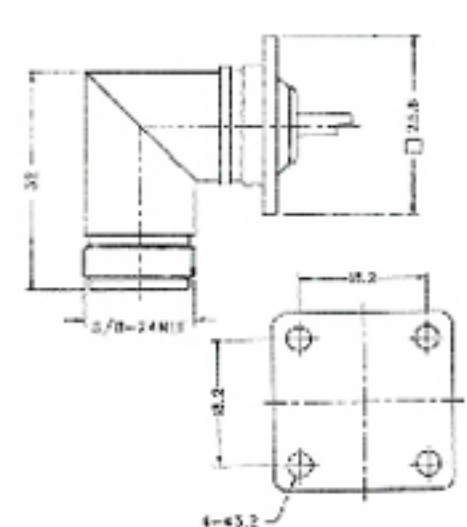
WATERPROOF TYPE



N-323A


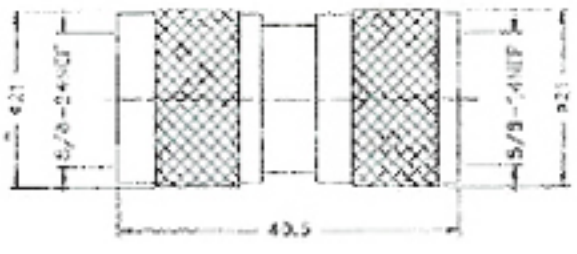


N-324A


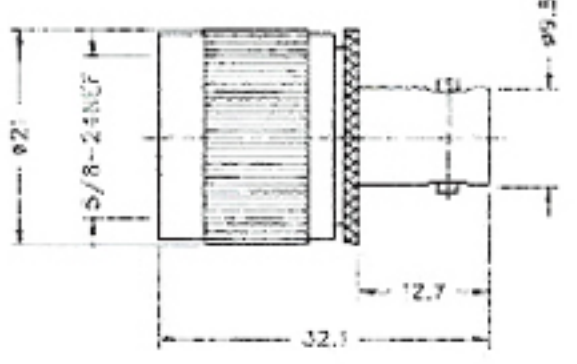


Adapter


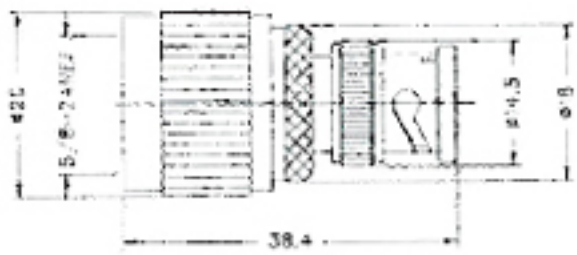
N-325A


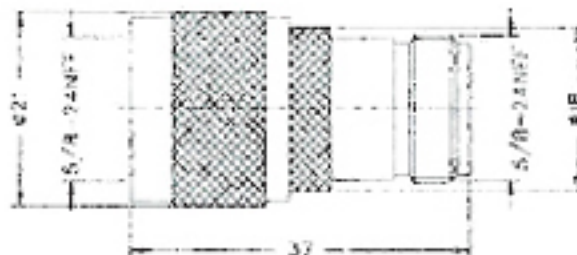
N-326A


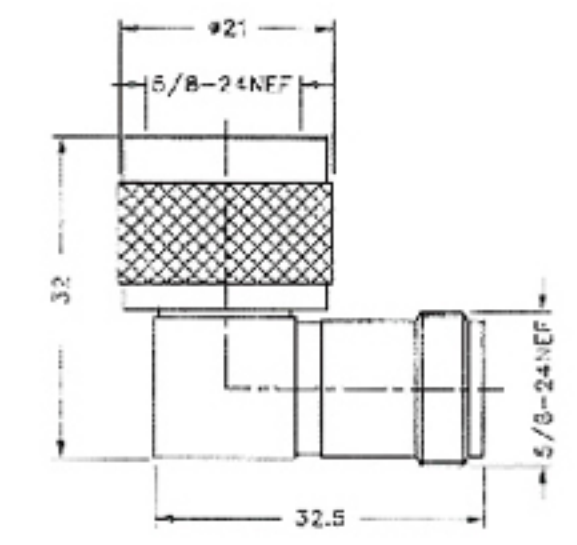
N-327A


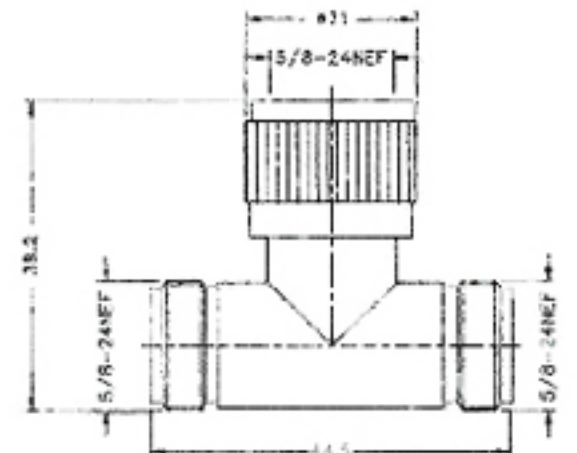
N-328A


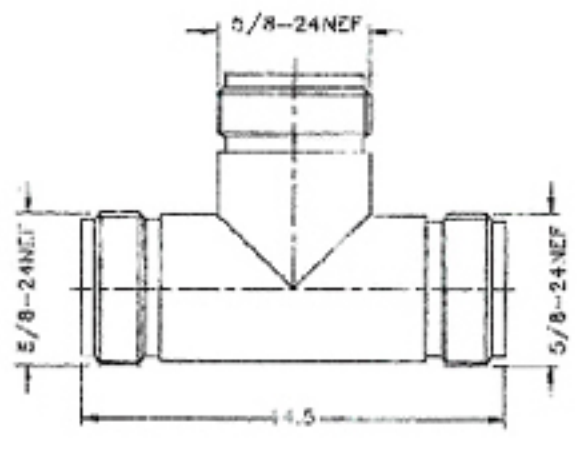
N-329A

N-330A

N-331A


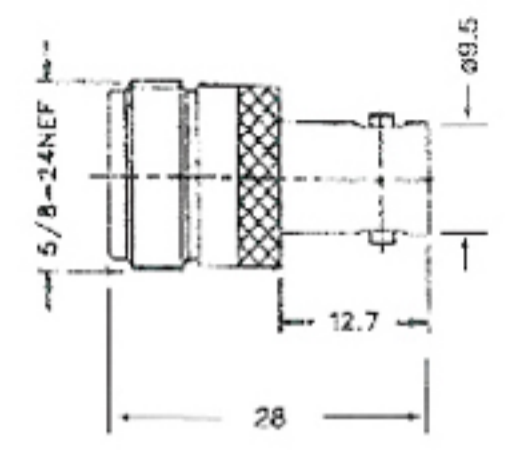



N-332 A




Adapter


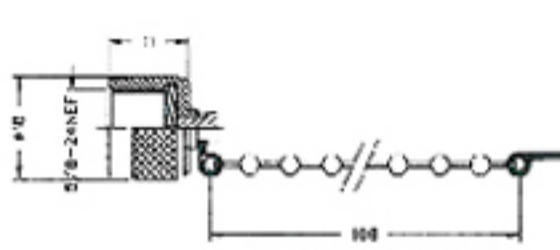
N-333A


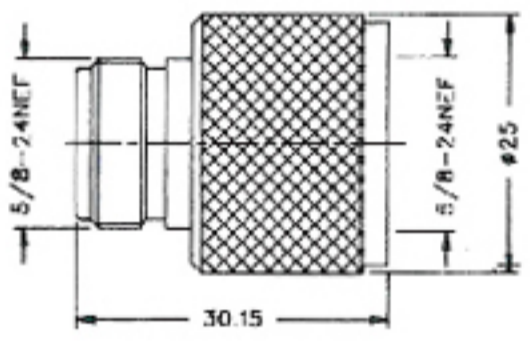
N-334A




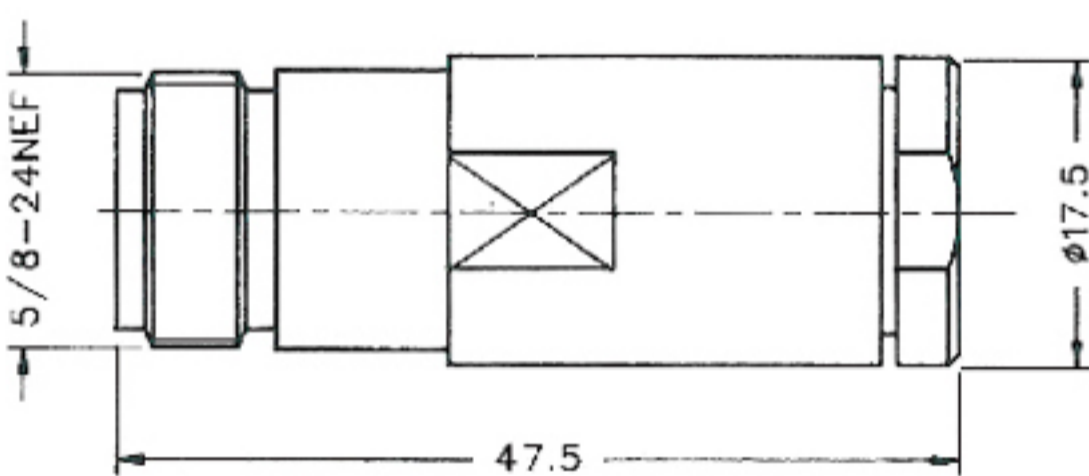

N-335A

N-336A


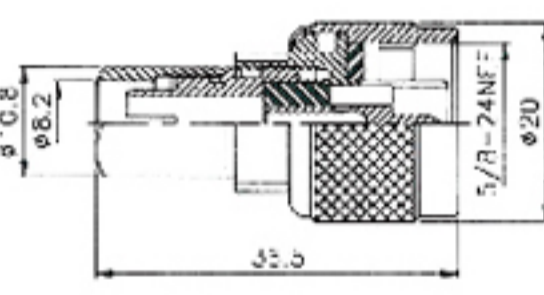



N-337A


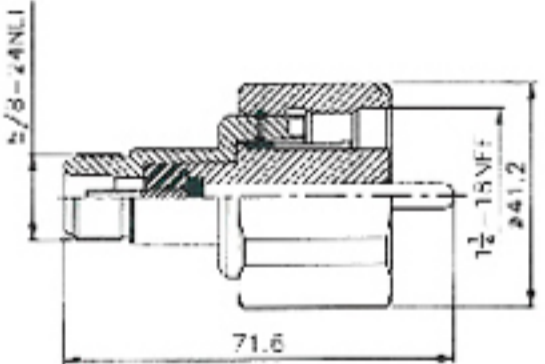



Impedance: 50 ohm, 75 ohm, 93 ohm


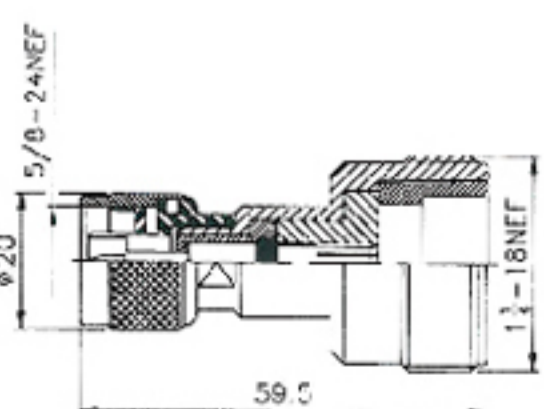
N-338A


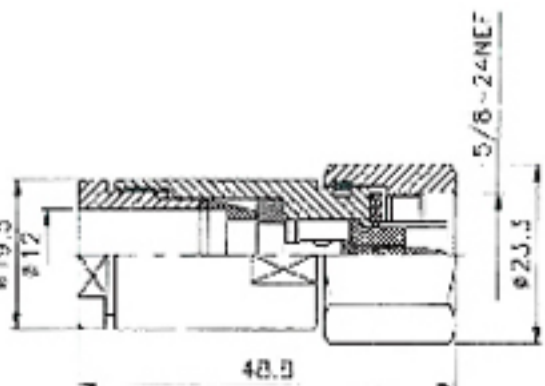
N-339A

N-340A

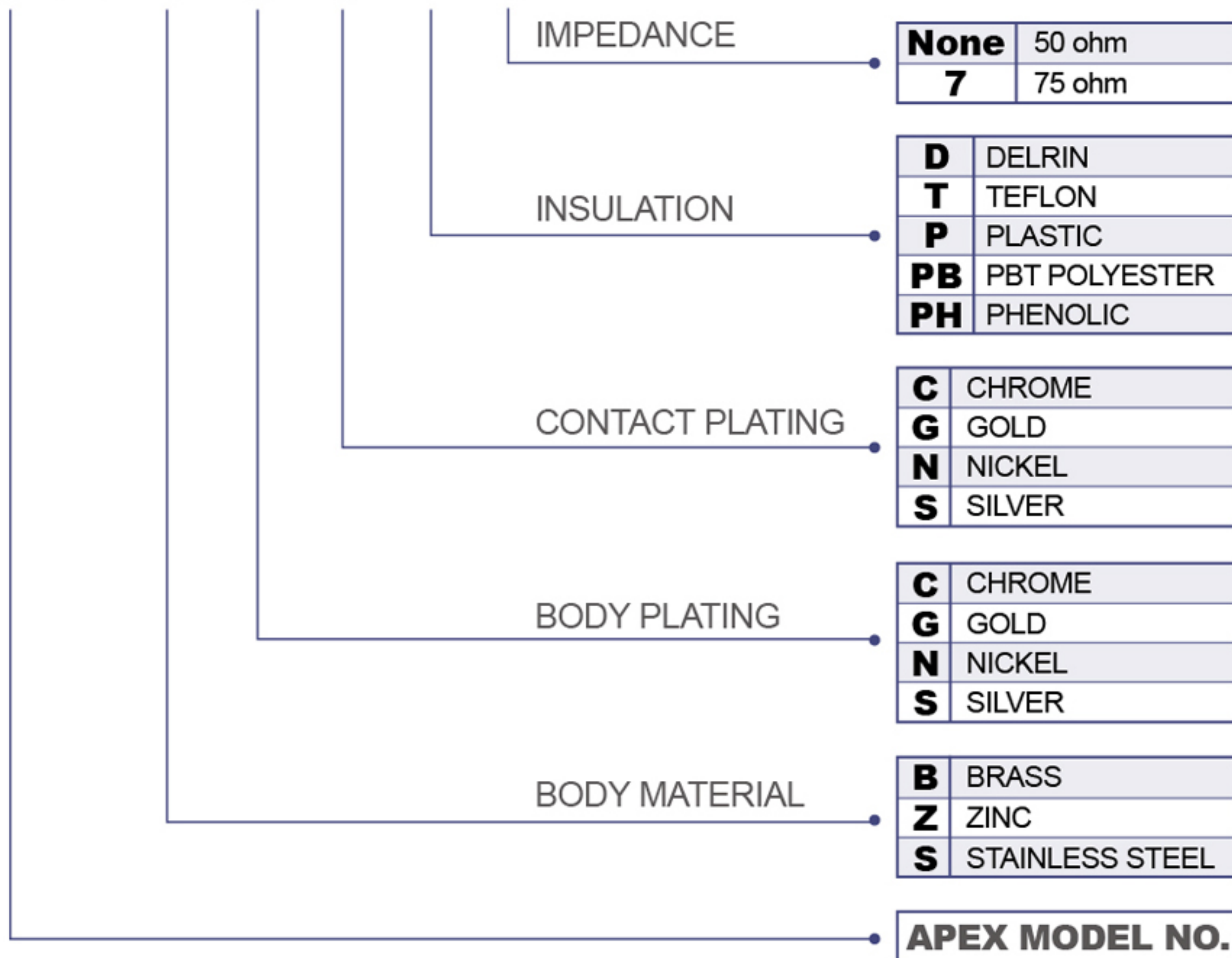



N-341A

ORDERING INFORMATION

T-201A - B S G T 7



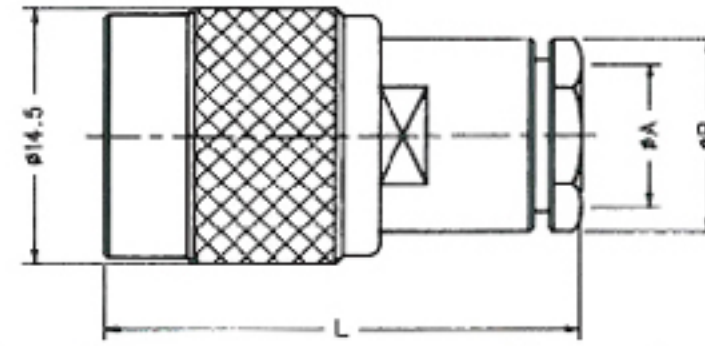
Electrical Specifications

Voltage rating	: AC 500V
Withstanding voltage	: AC 1,500V one minute
Insulation resistance	: 1,000MΩ min at DC 500V
Contact resistance	: 3MΩ max.DC 1A
Frequency range	: 0-2 GHz

PLUGS • Clamp / Solder



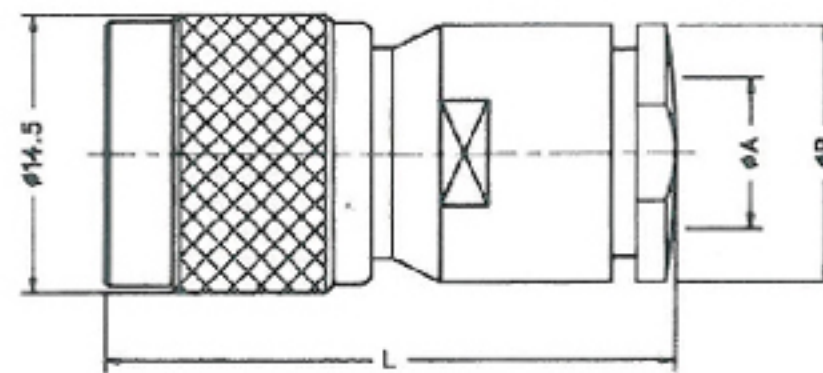
T-201A • T-201B • T-201C • T-201D



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
T-201A	TNC-P-58U	RG-55/U, 58/U, 141	ø5.5	ø10.8	25	UG-88/U
T-201B	TNC-P-62U	RG-59/U, 62/U	ø6.6	ø10.8	25	UG-266O/U
T-201C	TNC-P-1.5	1.5D-2V (1.5C-2V)	ø3.2	ø10.8	25	
T-201D	TNC-P-3	3D-2V (3C-2V)	ø6.0	ø10.8	25	



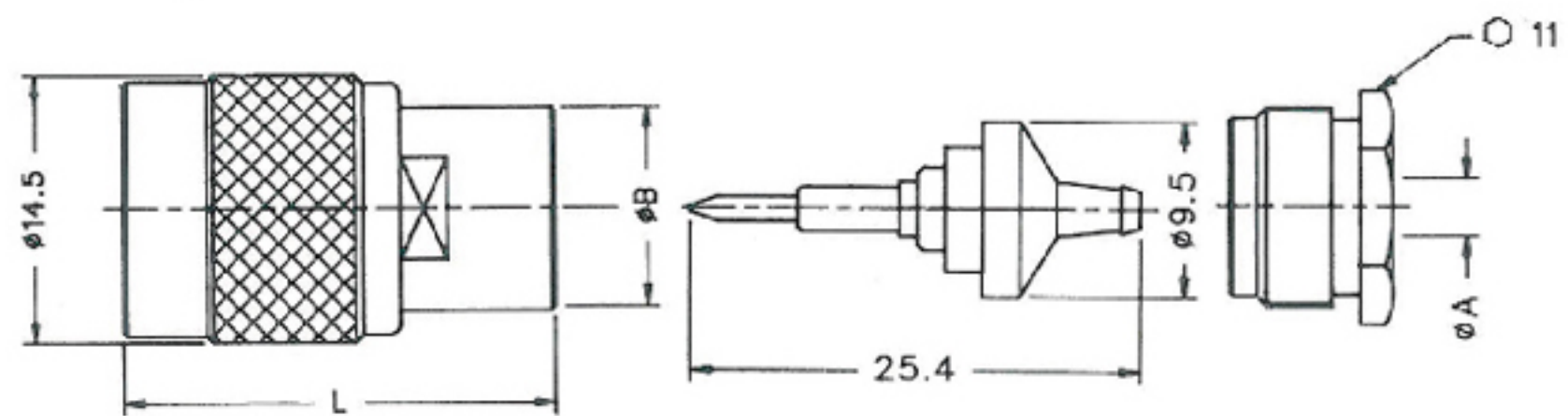
T-201E • T-201F



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
T-201E	TNC-P-5L	5D-2V (5C-2V)	ø7.8	ø15	30	
T-201F	TNC-P-5W	5D-2W	ø8.6	ø15	30	



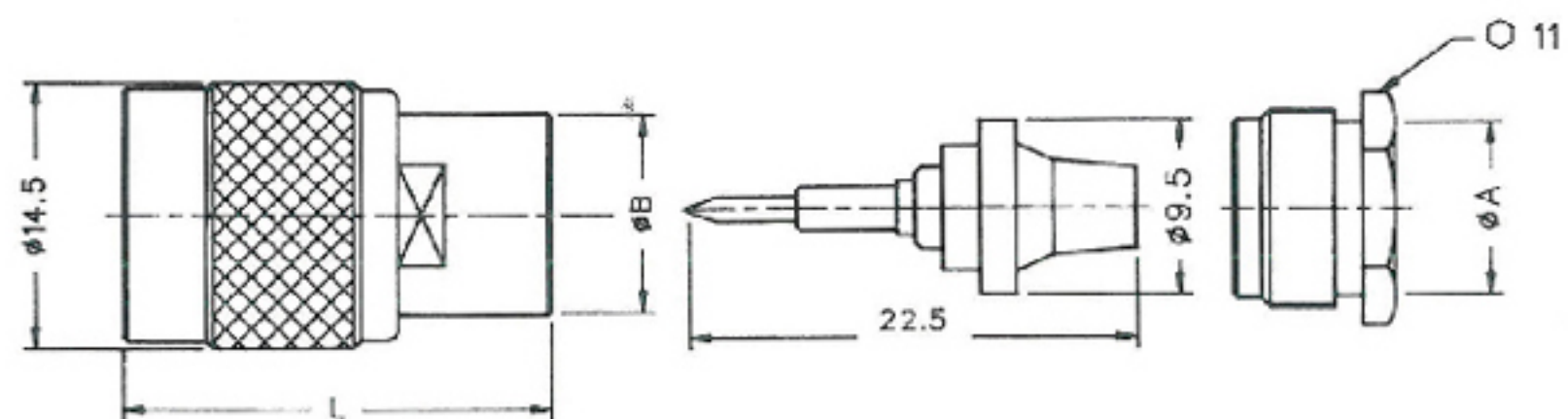
T-202A



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
T-202A	TNC-P-174	RG-174/U	ø3	ø12.5	24	



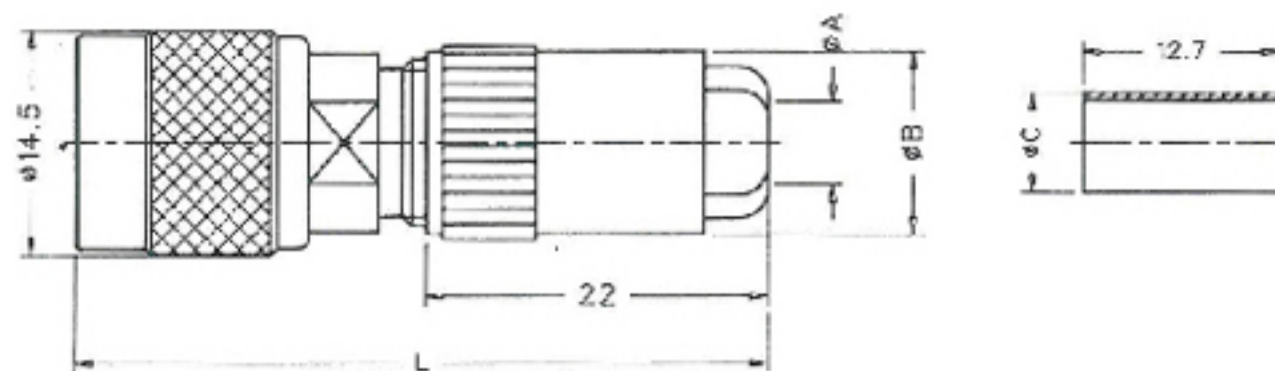
T-203A • T-203B



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
T-203A	TNC-P	RG-55/U, 58/U	ø5.5	ø12.5	24	
T-203B	TNC-P	RG-59/U, 62/U	ø6.5	ø12.5	24	

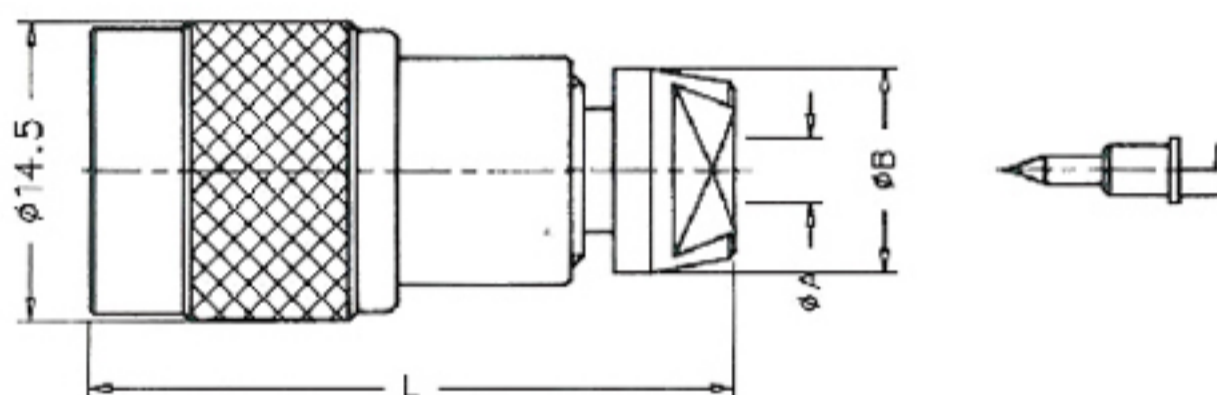
PLUGS • Clamp / Solder

T-204A • T-204B



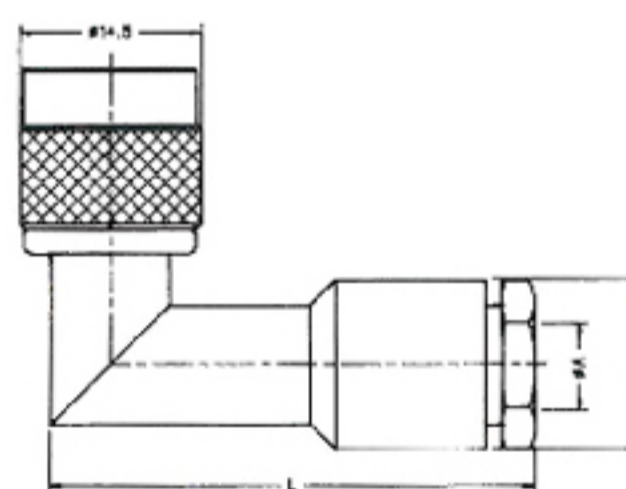
APEX NO.	Equivalent identification	Cables accomodated	øA	øB	L	øC	Remarks
T-204A	TNC-P-117	3D-2V	ø7.8	ø12	30	ø7.5	
T-204B	TNC-P-58	RG-55/U, 58/U	ø6.8	ø12	30	ø6.5	

T-205A • T-205B



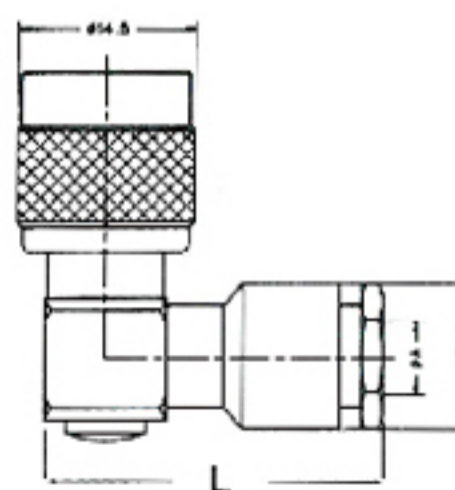
APEX NO.	Equivalent identification	Cables accomodated	øA	øB	L	Remarks
T-205A	TNC-P-2.5	2.5D-2V	ø4.5	ø10	30.8	
T-205B	TNC-P-1.5	1.5D-2V	ø3.2	ø10	30.8	

T-206A • T-206B



APEX NO.	Equivalent identification	Cables accomodated	øA	øB	L	Remarks
T-206A	TNC-LP-58/U	RG-55/U, 58/U	ø5.5	ø12.7	38	UG-913/U
T-206B	TNC-LP-3	3D-2V, 3C-2V	ø6.0	ø12.7	38	

T-207A • T-207B

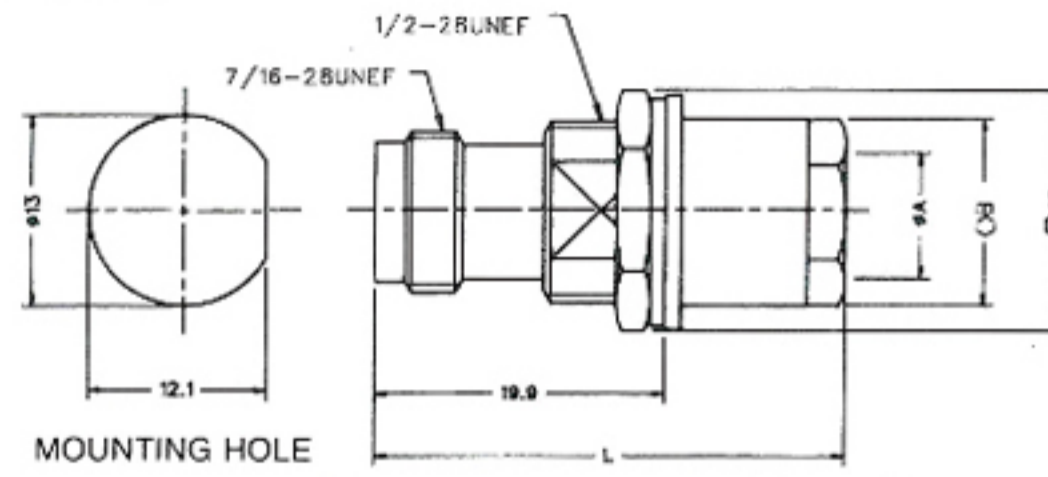


APEX NO.	Equivalent identification	Cables accomodated	øA	øB	L	Remarks
T-207A	BNC-LP-58/U	RG-55/U, 58/U	ø5.5	ø12.5	27.5	UG-913/U
T-207B	BNC-LP-3CV	3D-2V, 3C-2V	ø6.0	ø12.5	27.5	

JACKS & PANEL JACKS • Clamp / Solder



T-208A • T-208B

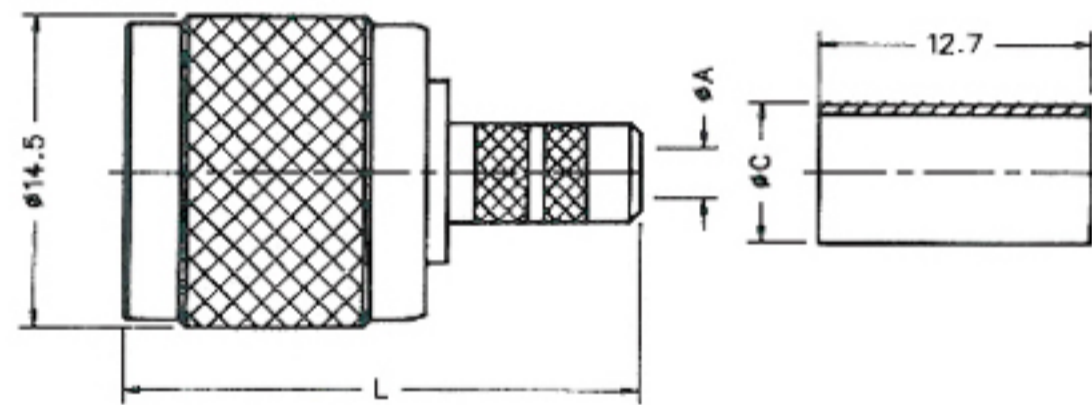


APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
T-208A	TNC-BJ-58U	RG-55/U, 58/U, 142/U	ø5.4	ø12.5	32	
T-208B	TNC-BJ-62U	RG-59, 62/U	ø6.6	ø12.5	32	

PLUG TNC • Clamp Type



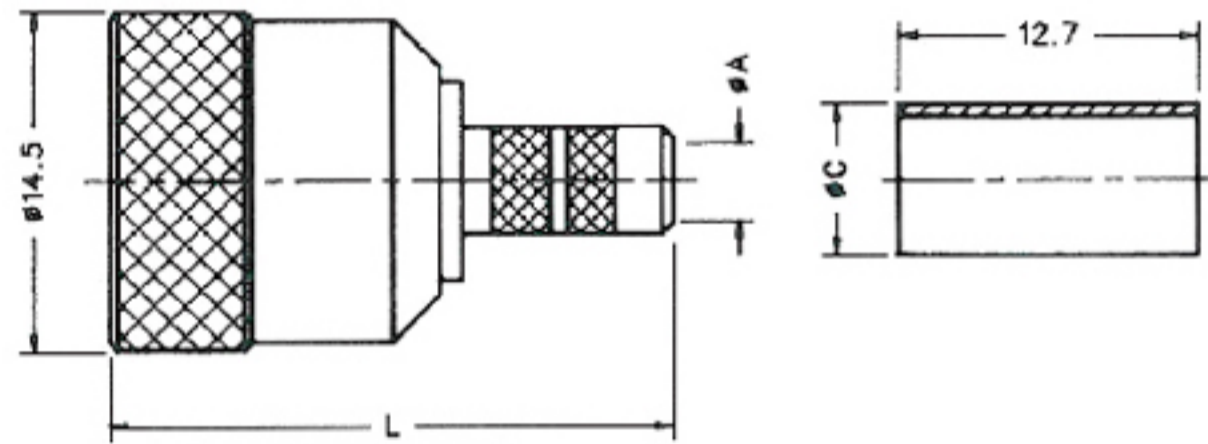
T-209A • T-209B



APEX NO.	Equivalent identification	Cables accommodated	øA	øC	L	Remarks
T-209A	TNC-P-58U	RG-55/U, 58/U	ø3.2	ø6.5	25	
T-209B	TNC-P-59U	RG-59/U, 62/U	ø3.8	ø7.5	25	



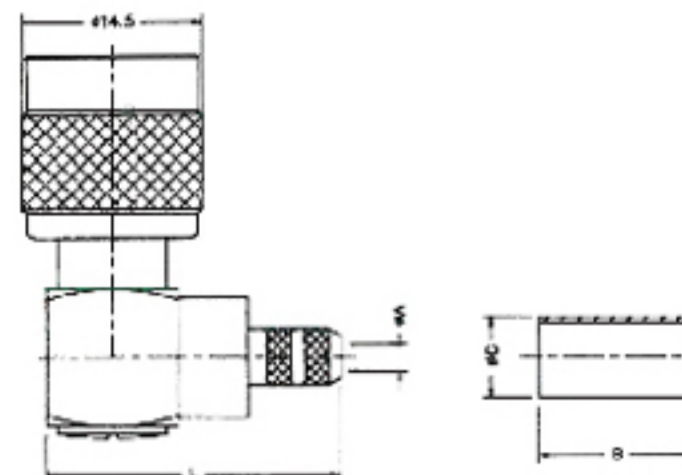
T-210A • T-210B



APEX NO.	Equivalent identification	Cables accommodated	øA	øC	L	Remarks
T-210A	TNC-P-58U	RG-55/U, 58/U	ø3.2	ø6.5	24	TNC Quick Male
T-210B	TNC-P-59U	RG-59/U, 62/U	ø3.8	ø7.5	24	TNC Quick Male



T-211A • T-211B

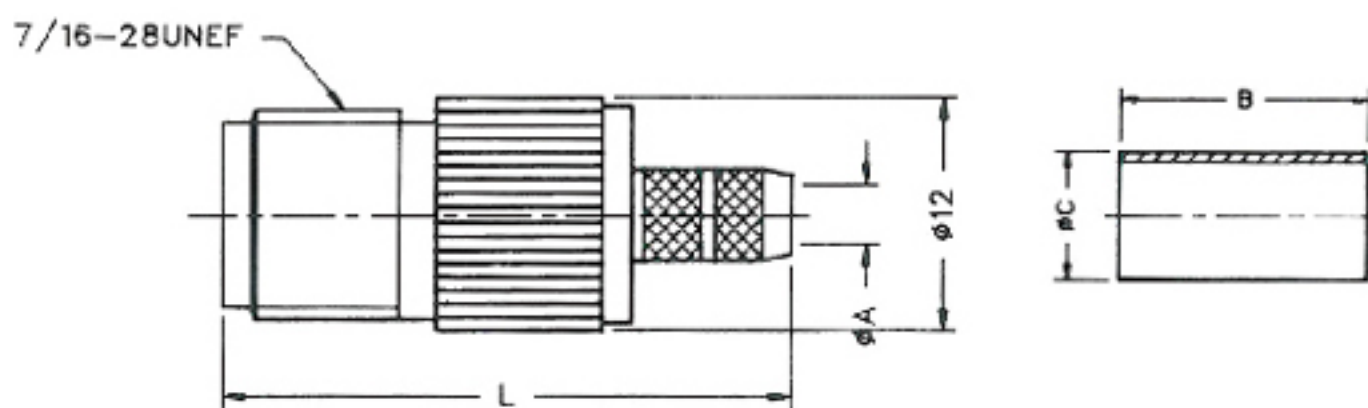


APEX NO.	Equivalent identification	Cables accommodated	øA	øB	øC	L	Remarks
T-211A	TNC-LP-58U	RG-55/U, 58/U	ø3.2	ø12.7	ø6.5	24	
T-211B	TNC-LP-59U	RG-59/U, 62/U	ø3.8	ø12.7	ø7.5	24	

JACK TNC • Crimp Type



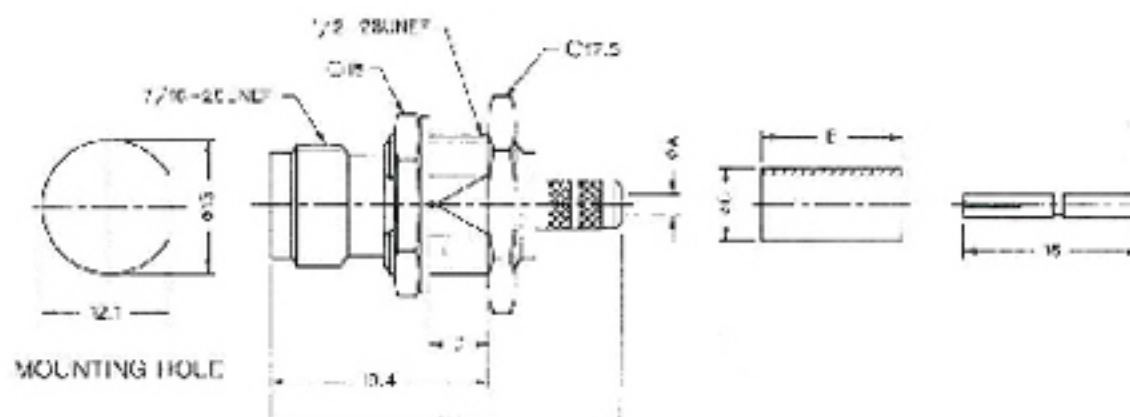
T-212A • T-212B



APEX NO.	Equivalent identification	Cables accommodated	øA	B	L	øC	Remarks
T-212A	TNCJ-58U	RG-55/U, 58/U	ø3.2	12.7	30.2	ø6.5	
T-212B	TNCJ-62U	RG-59/U, 62/U	ø3.8	12.7	30.2	ø7.5	



T-213A • T-213B

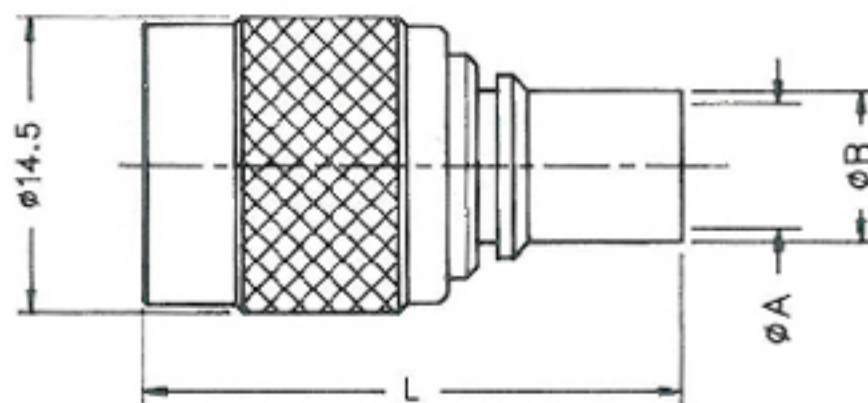


APEX NO.	Equivalent identification	Cables accommodated	øA	B	D	L	øC
T-213A	TNC-BJ-58U	RG-55/U, 58/U	ø3.2	12.7	3.5	30.3	ø6.5
T-213B	TNC-BJ-59U	RG-59/U, 62/U	ø3.8	12.7	6.5	32.3	ø7.5

PLUG • Crimp Type (Molded Type)



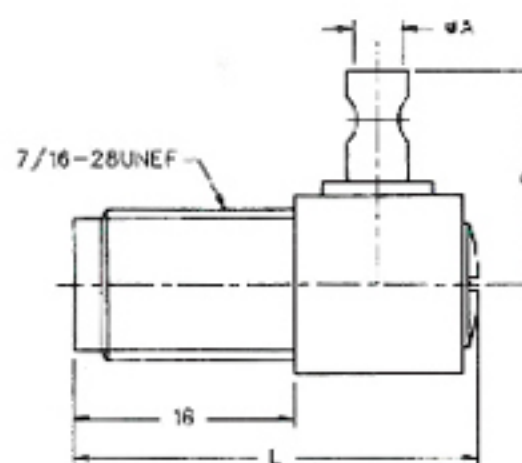
T-214A • T-214B



APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
T-214A	TNC-P-MOLDED	RG-55/U, 58/U	ø5.5	ø6.5	26	
T-214B	TNC-P-MOLDED	RG-59/U, 62/U	ø6.5	ø7.5	26	



T-215A • T-215B

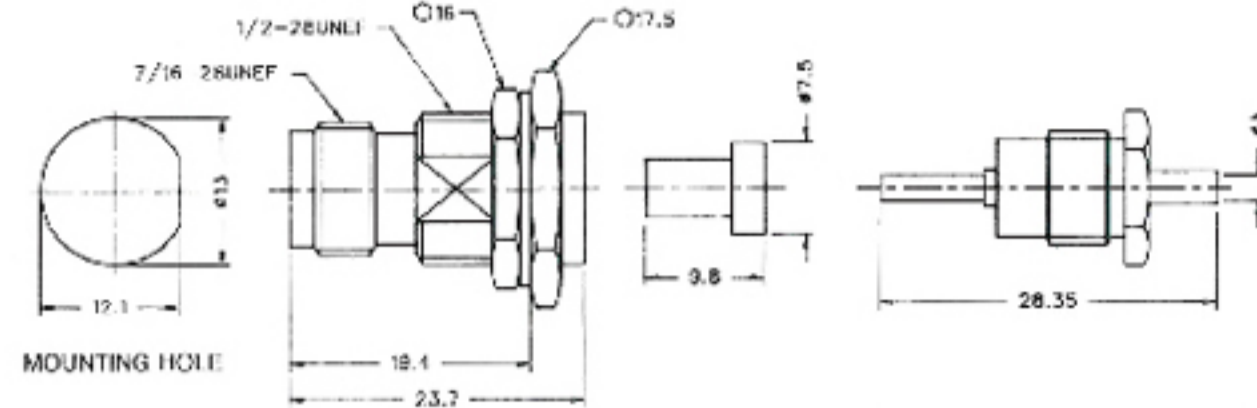


APEX NO.	Equivalent identification	Cables accommodated	øA	øB	L	Remarks
T-215A	TNC-JL-58/U	RG-55/U, 58/U	ø3.2	ø15.5	29.6	
T-215B						

PLUG • Crimp Type (Molded Type)



T-216A

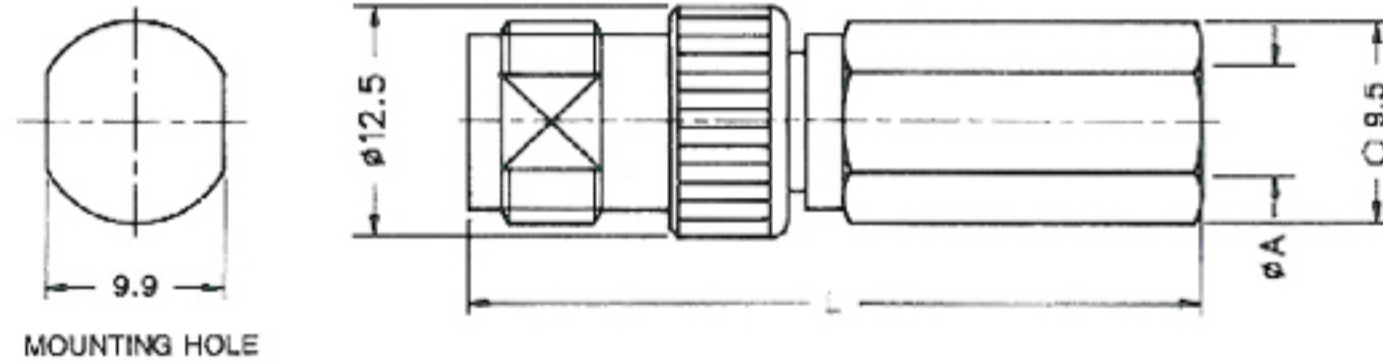


APEX NO.	Equivalent identification	Cables accomodated	øA	Remarks
T-216A	TNC-P-174	RG-174/U	ø1.76	

JACKS • Twist-On Type



T-217A • T-217B

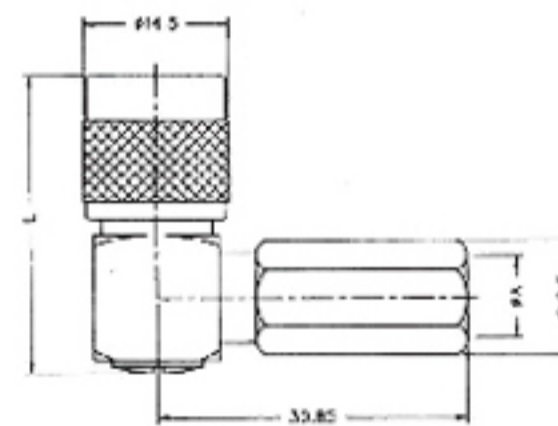


APEX NO.	Equivalent identification	Cables accomodated	øA	L	Remarks
T-217A	TNC-JACK-TWIST-ON	RG-55/U, 58/U	ø5.4	39.3	
T-217B	TNC-JACK-TWIST-ON	RG-59/U, 62/U	ø6.4	39.3	

PLUG • Twist-On Type



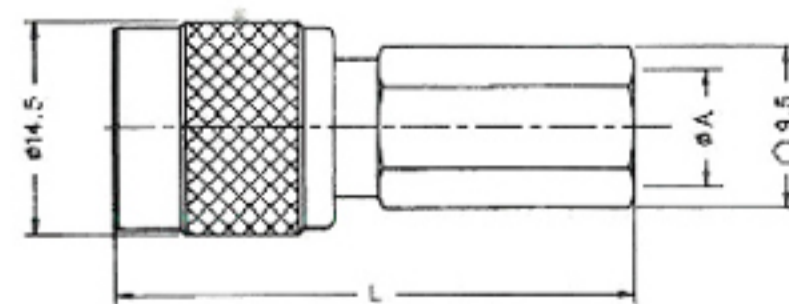
T-218A • T-218B



APEX NO.	Equivalent identification	Cables accomodated	øA	L	Remarks
T-218A	TNC-LP-TWIST-ON	RG-55/U, 58/U	ø5.4	28.5	
T-218B	TNC-LP-TWIST-ON	RG-59/U, 62/U	ø6.4	28.5	


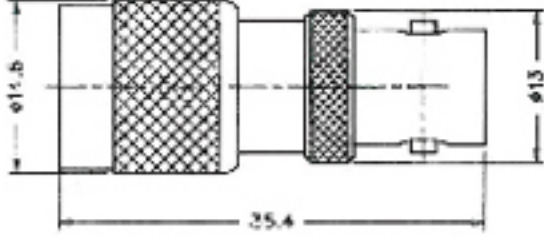

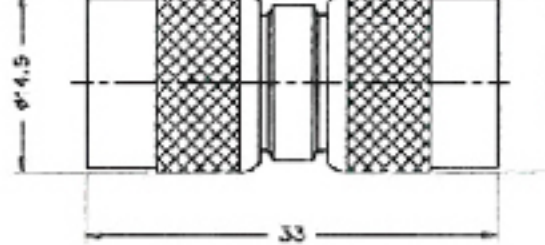

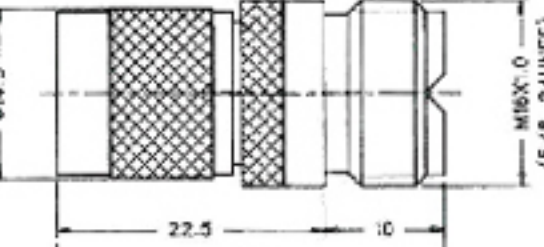

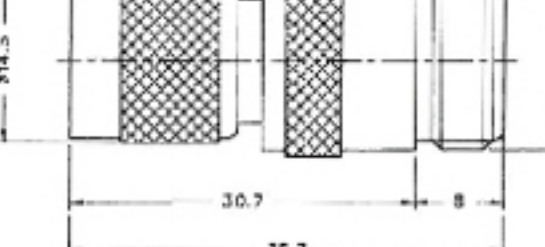

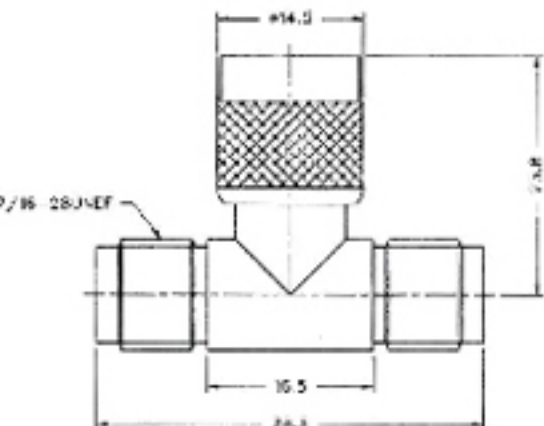

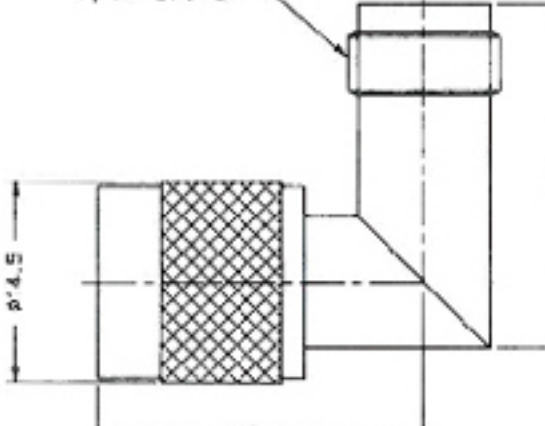
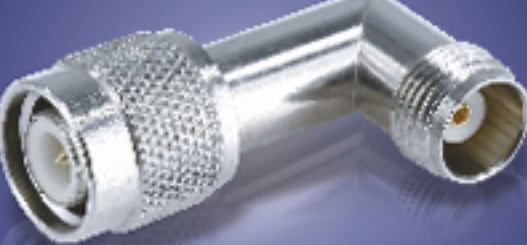
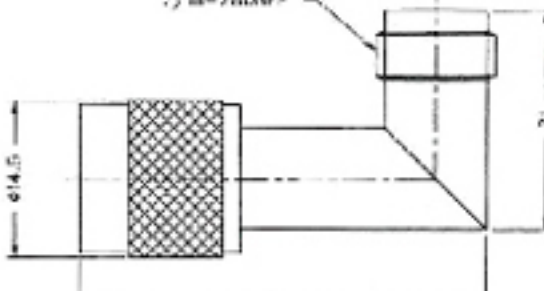

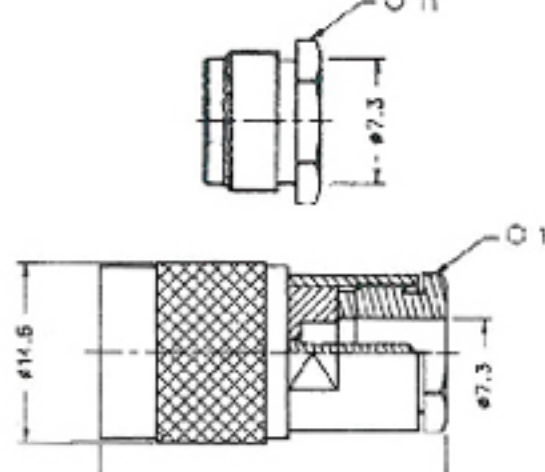


T-219A • T-219B


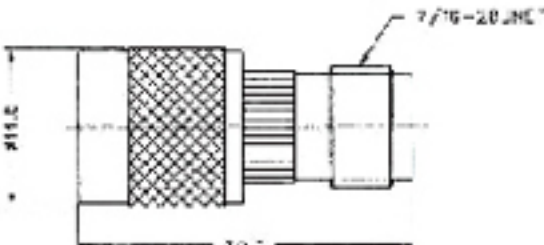

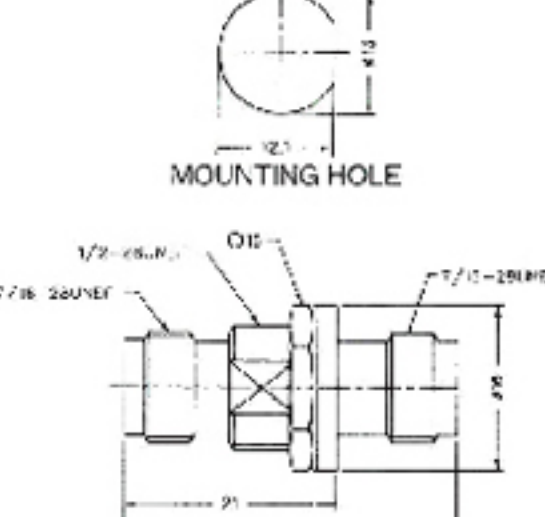


APEX NO.	Equivalent identification	Cables accomodated	øA	L	Remarks
T-219A	TNC-TWIST-ON	RG-55/U, 58/U	ø5.4	31.5	
T-219B	TNC-TWIST-ON	RG-59/U, 62/U	ø6.4	31.5	


Adapter

 <p>TNCP-BNCJ</p>	<p>T-227A</p> 	 <p>TNC-A-PP</p>	<p>T-228A</p> 
 <p>TNC-P-MJ</p>	<p>T-229A</p> 	 <p>TNC-P-NJ(UG-349/U)</p>	<p>T-230A</p> 
 <p>TNC-TA-JPJ BG-274B/U</p>	<p>T-231A</p> 	 <p>TNC-LA-PJ</p>	<p>T-232A</p> 
 <p>TNC-LA-PJ</p>	<p>T-233A</p> 	 <p>TNC-MALE TO FEMALE</p>	<p>T-234A</p> 

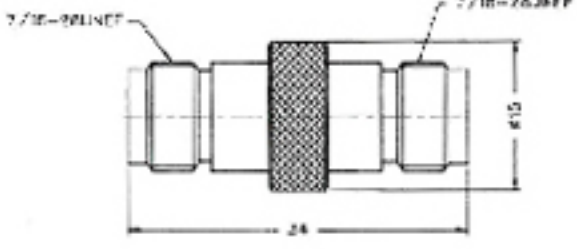
JACKS • Adapter

 <p>TNCP-TNCJ</p>	<p>T-235A</p> 	 <p>TNC-BA-</p>	<p>T-236A</p> 
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JACK • Adapter



T-237A



TNC-A-JJ(UG-914/U)




T-238A

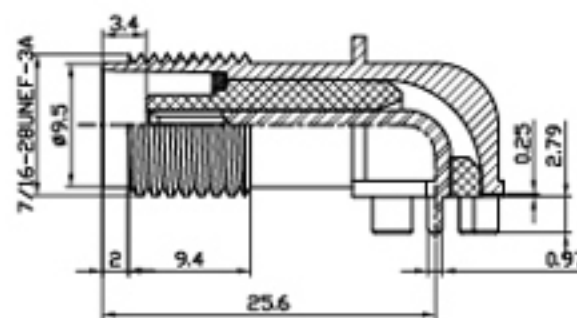



TNCJ-NP

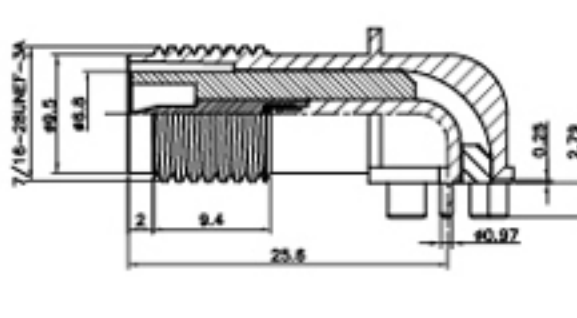

JACK • Right Angle PCB Type



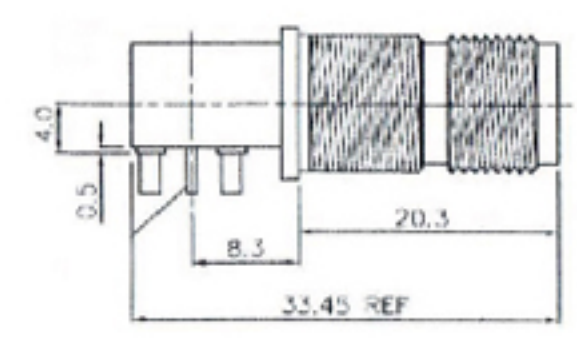
T-253A


T-253B

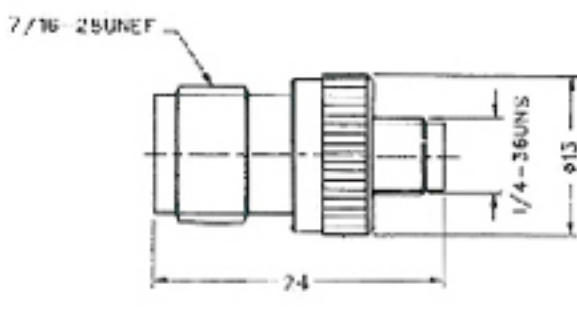
T-253C




TNC Series • Adapter



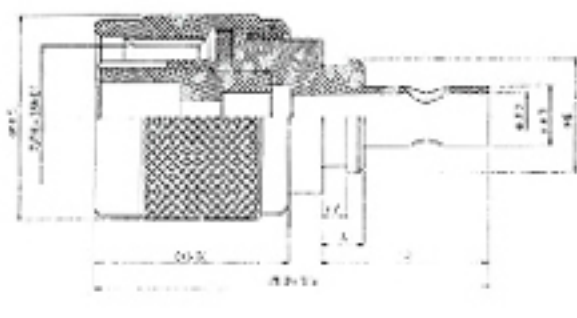
T-239




TNCJ-SMAJ



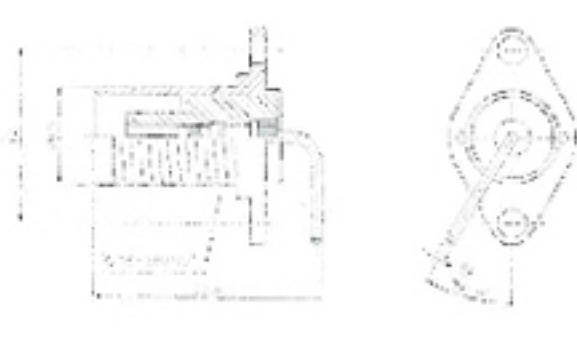

T-241A



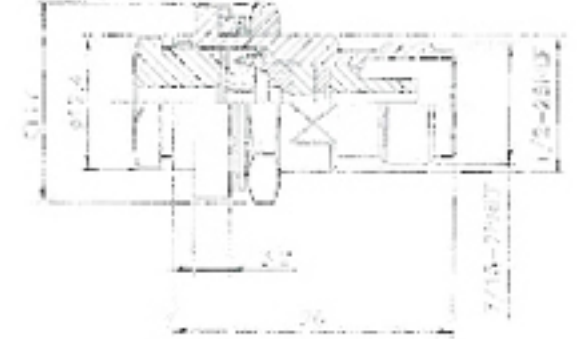

TNC-P



T-248

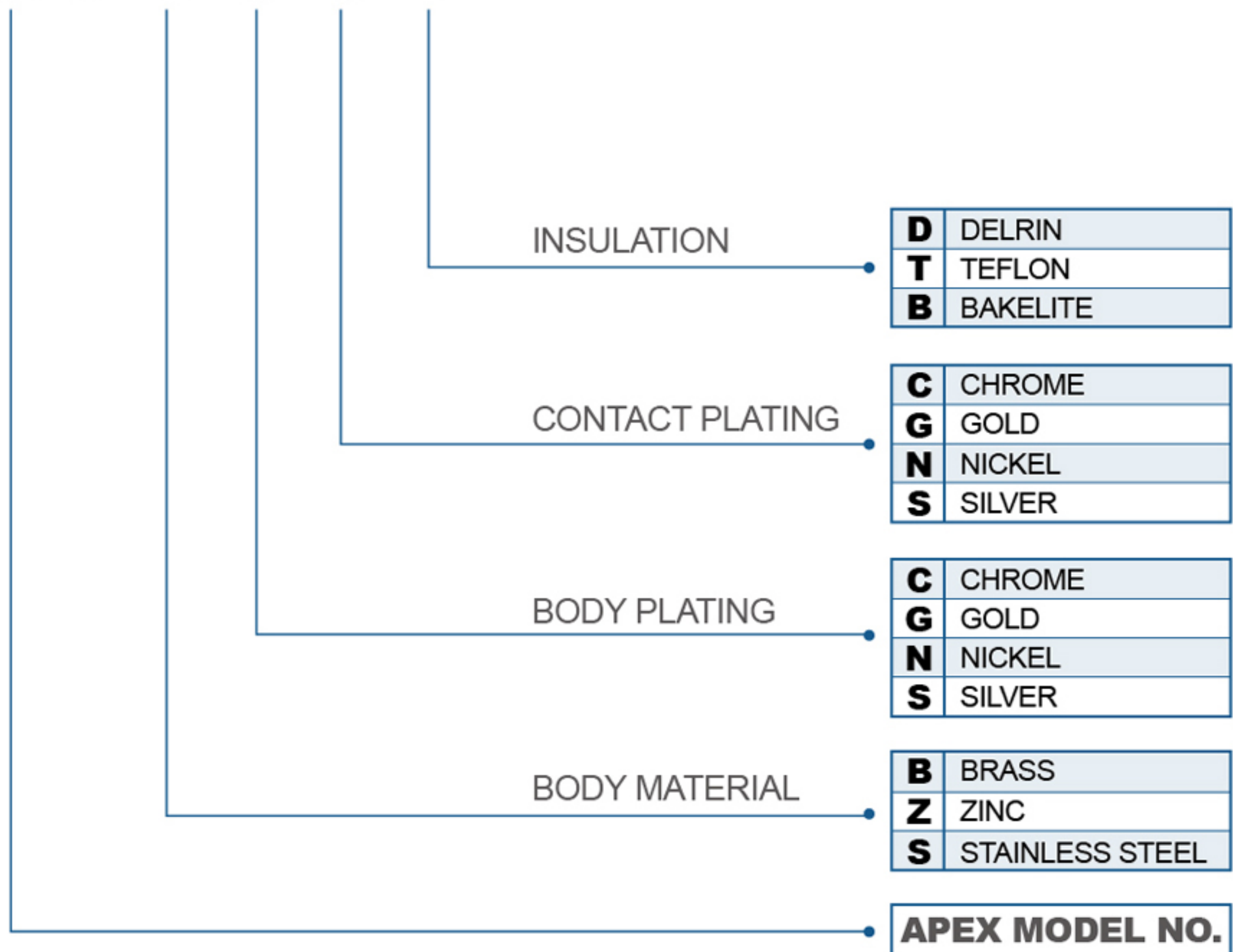
T-249

T-240A

ORDERING INFORMATION

F-701A - B S G T



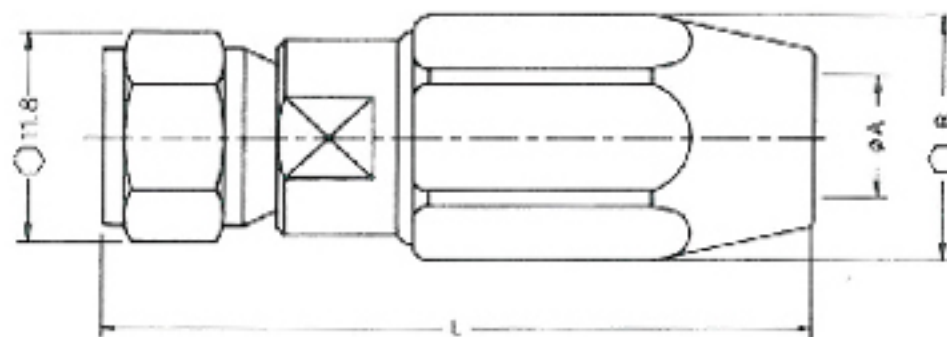
Electrical Specifications

- Standard cross reference : RCZ-6015
- Voltage rating : AC 150V
- Withstanding voltage : AC 500V one minute
- Insulation resistance : 500MΩ min at DC 500V
- Contact resistance : 5MΩ max.DC 1A
- Impedance : 75Ω

WATERPROOF • Plugs



F-701A • F-701B • F-701C • F-701D

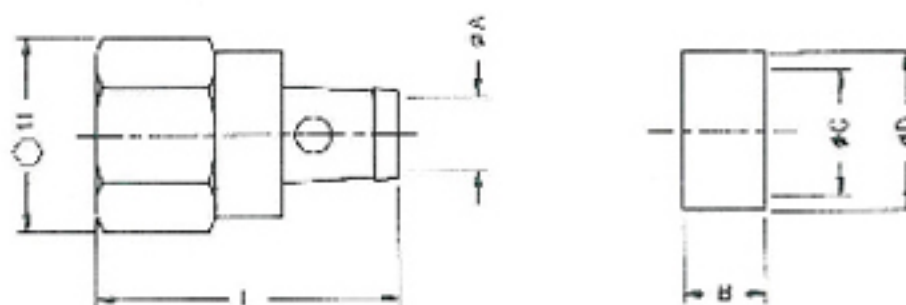


APEX NO.	Cables accomodated	øA	øB	L	Remarks
F-701A	TVECX	ø5.5	ø10.8	25	
F-701B	5C-2V	ø6.6	ø10.8	25	
F-701C	7C-2V	ø3.2	ø10.8	25	
F-701D	10C-2V	ø6.0	ø10.8	25	

PLUGS • Crimp Type



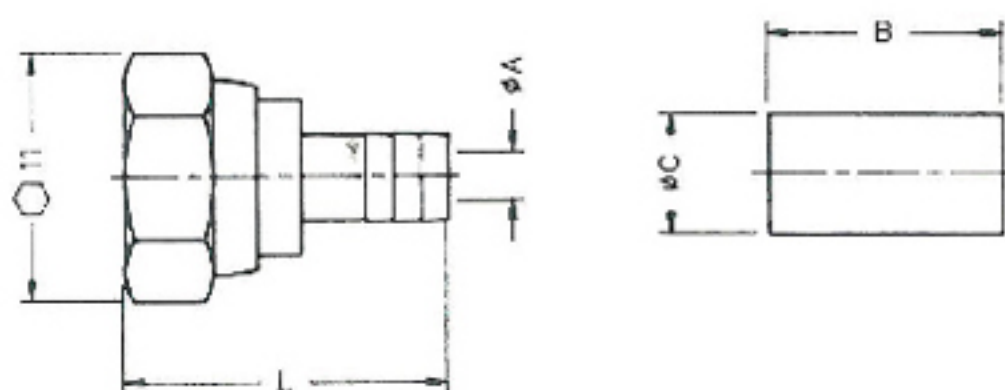
F-702A • F-702B • F-702C • F-702D



APEX NO.	Cables accomodated	øA	B	øC	øD	L	Remarks
F-702A	3C-2V	ø3.3	4.5	ø7.5	ø8.5	18.3	RG-658/U
F-702B	TVECX, TVEFCX	ø3.8	5	ø10.5	ø12	20.3	RG-59/U
F-702C	5C-2V	ø5.2	5	ø10.5	ø12	20.3	
F-702D	7C-2V	ø7.5	5	ø13	ø15	28	



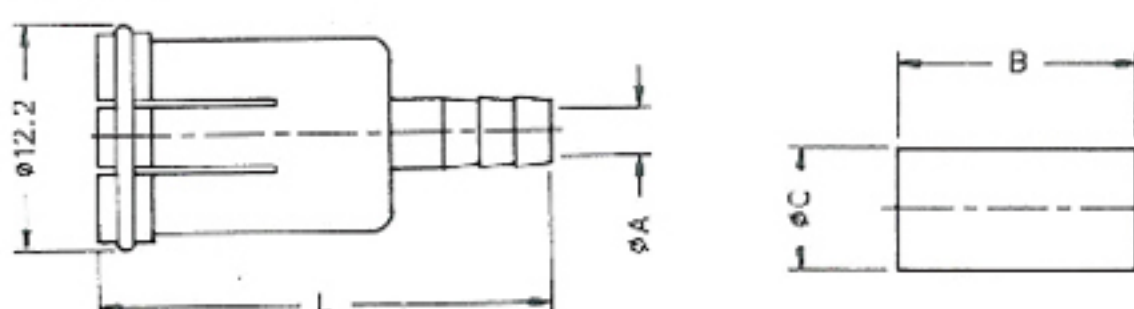
F-703A • F-703B



APEX NO.	Cables accomodated	øA	B	øC	L	Remarks
F-703A	RG-55/U, 58/U	ø3.2	12.7	ø6.5	18.6	
F-703B	RG-59/U, 62/U	ø3.8	12.7	ø7.5	18.6	



F-704A • F-704B

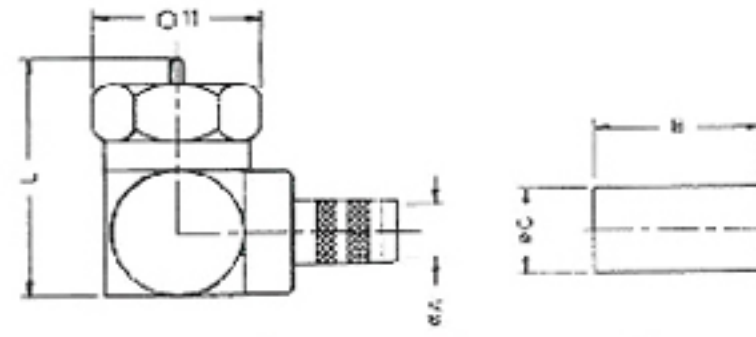


APEX NO.	Cables accomodated	øA	B	øC	L	Remarks
F-704A	RG-55/U, 58/U	ø3.2	12.7	ø6.5	24	
F-704B	RG-59/U, 62/U	ø3.8	12.7	ø7.5	24	

PLUGS • Crimp Type



F-705A • F-705B

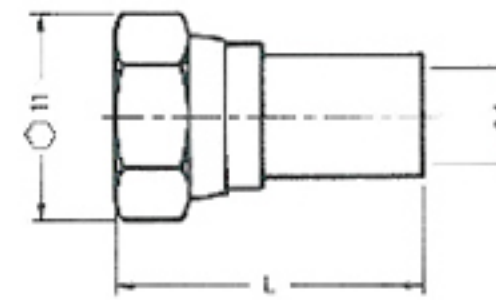


APEX NO.	Cables accomodated	øA	B	øC	L	Remarks
F-705A	RG-55/U, 58/U	ø3.2	12.7	ø7.5	18.1	
F-705B	RG-59/U, 62/U	ø3.8	12.7	ø6.5	18.1	

PLUGS • Crimp Type (Molded Type)



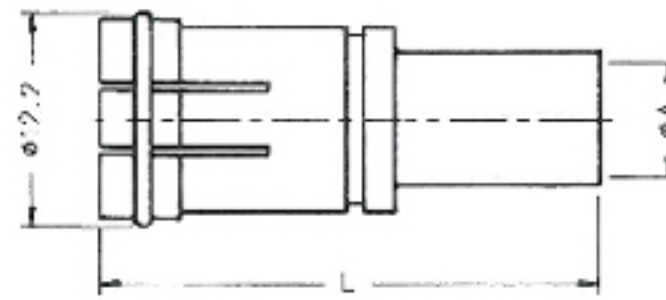
F-706A • F-706B



APEX NO.	Cables accomodated	øA	L	Remarks
F-706A	RG-55/U, 58/U	ø5.5	20	
F-706B	RG-59/U, 62/U	ø6.5	20	



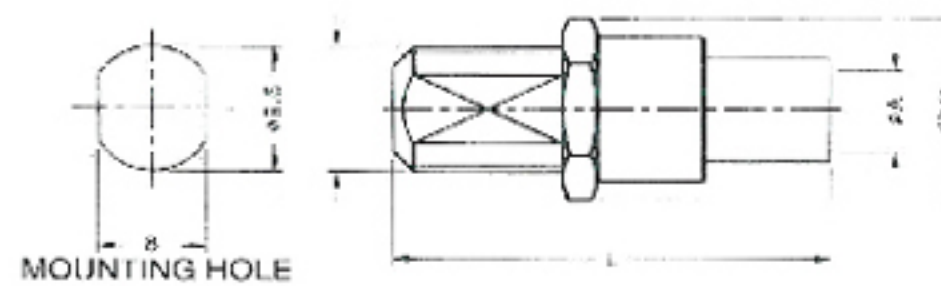
F-707A • F-707B



APEX NO.	Cables accomodated	øA	L	Remarks
F-707A	RG-55/U, 58/U	ø5.5	28	
F-707B	RG-59/U, 62/U	ø6.5	28	



F-708A • F-708B

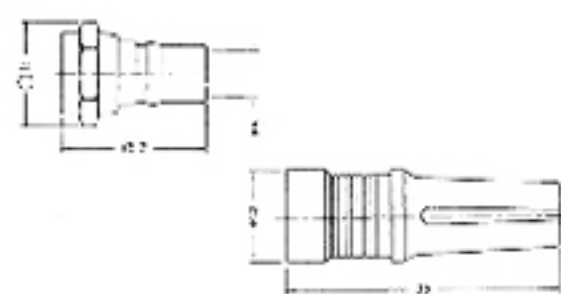


APEX NO.	Cables accomodated	øA	L	Remarks
F-708A	RG-55/U, 58/U	ø5.5	33	
F-708B	RG-59/U, 62/U	ø6.5	33	



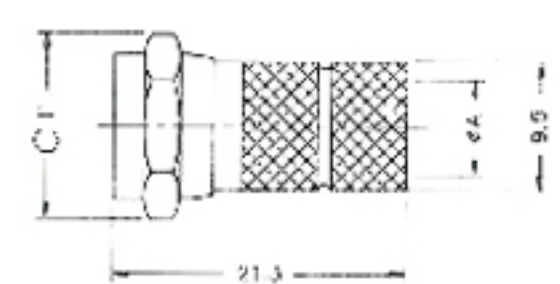
F-709A

APEX NO.	øA
F-709A	ø5.4
F-709B	ø6.5

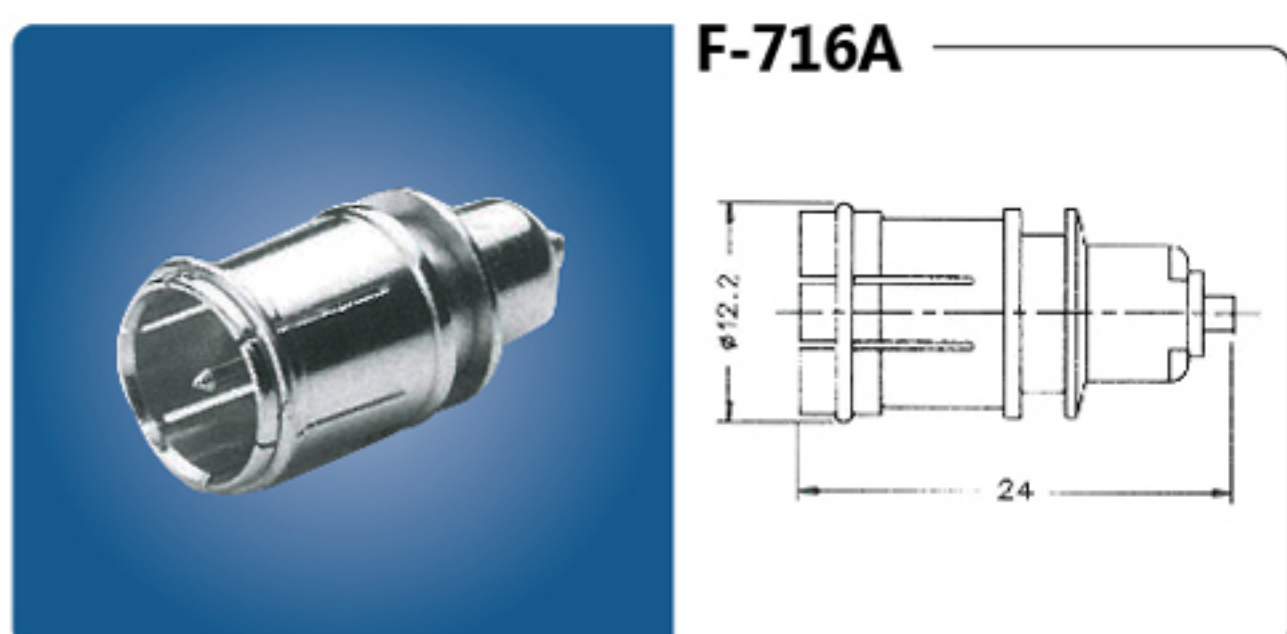
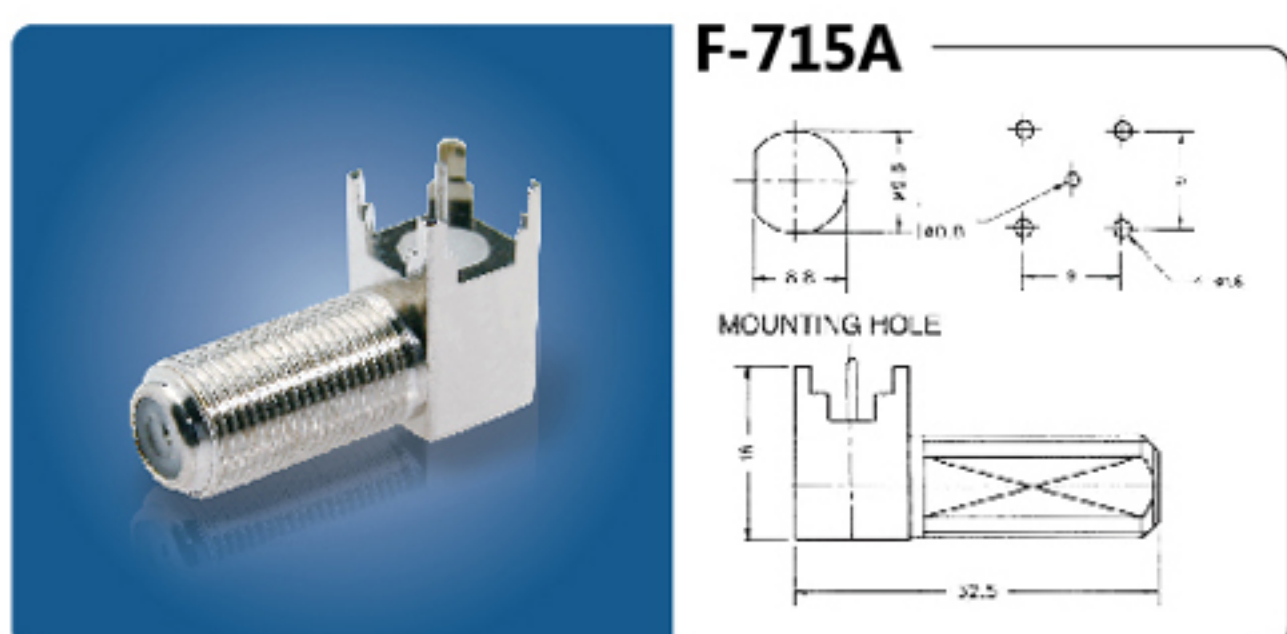
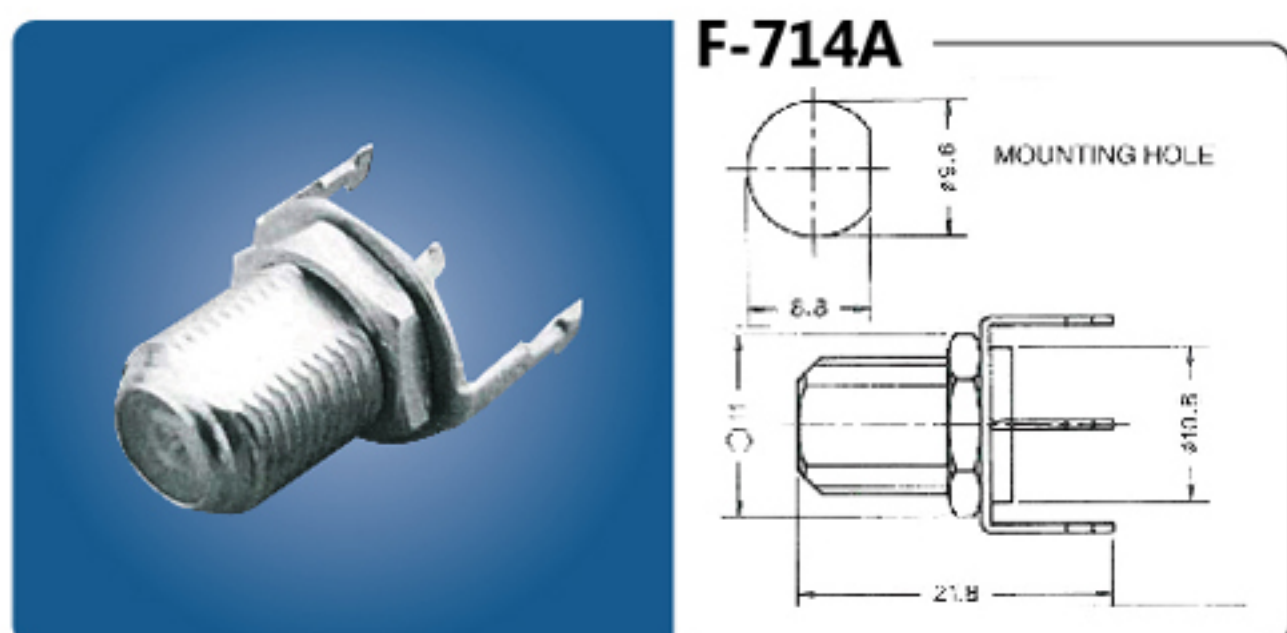
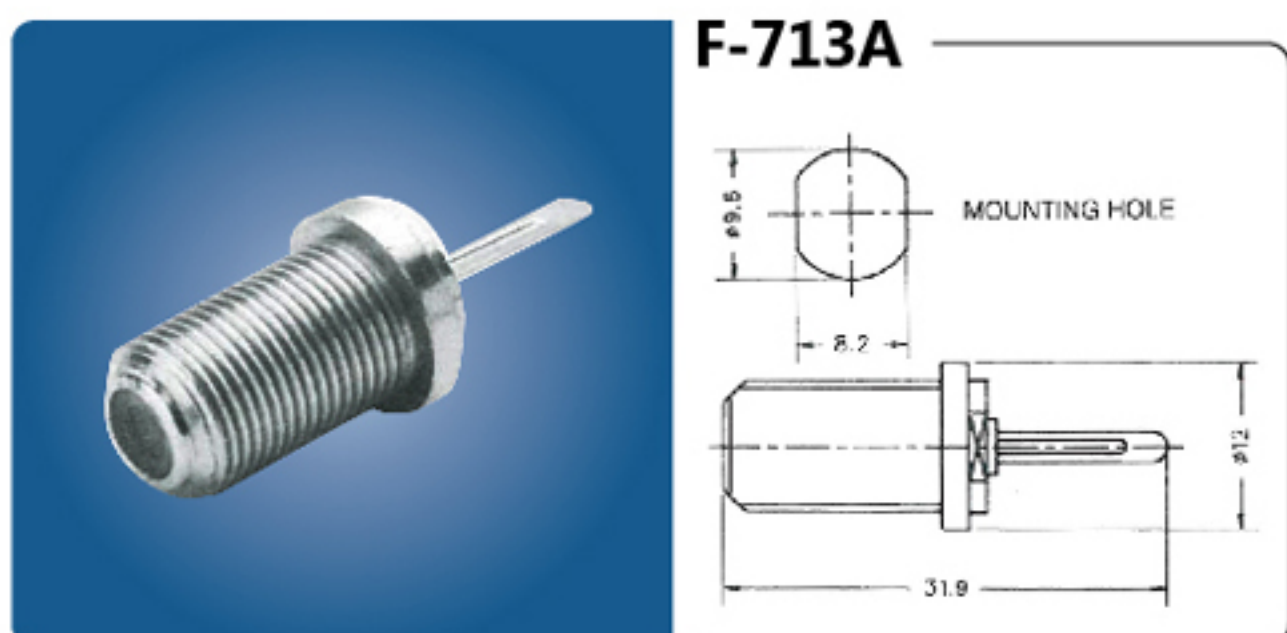
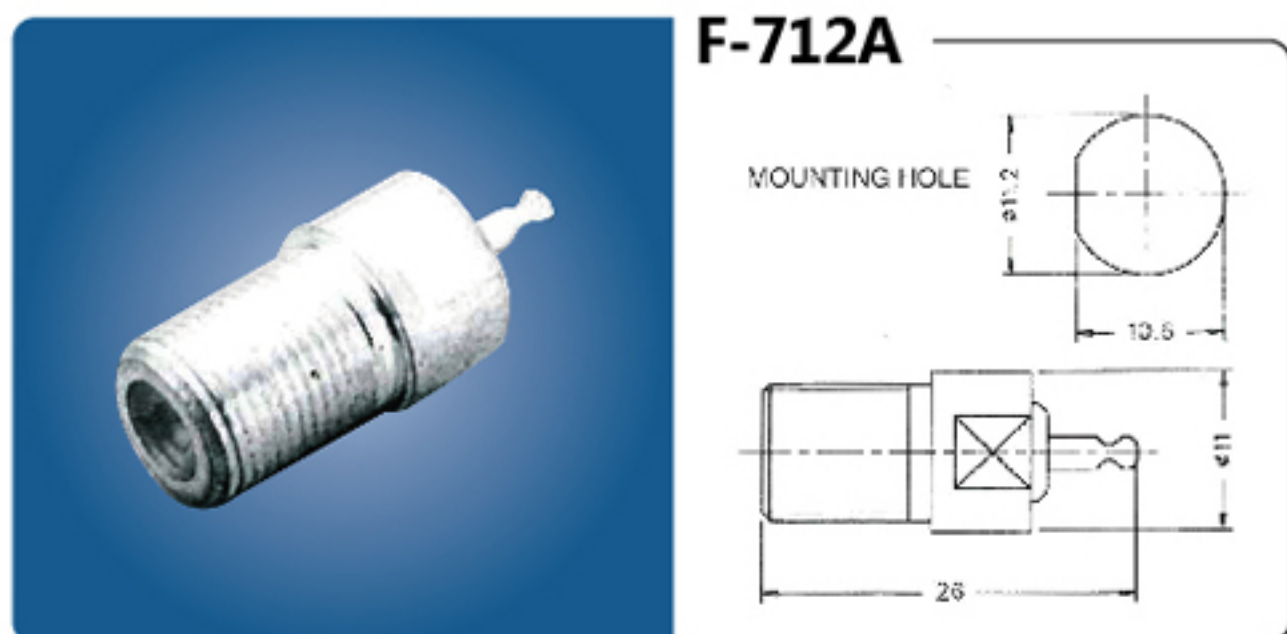
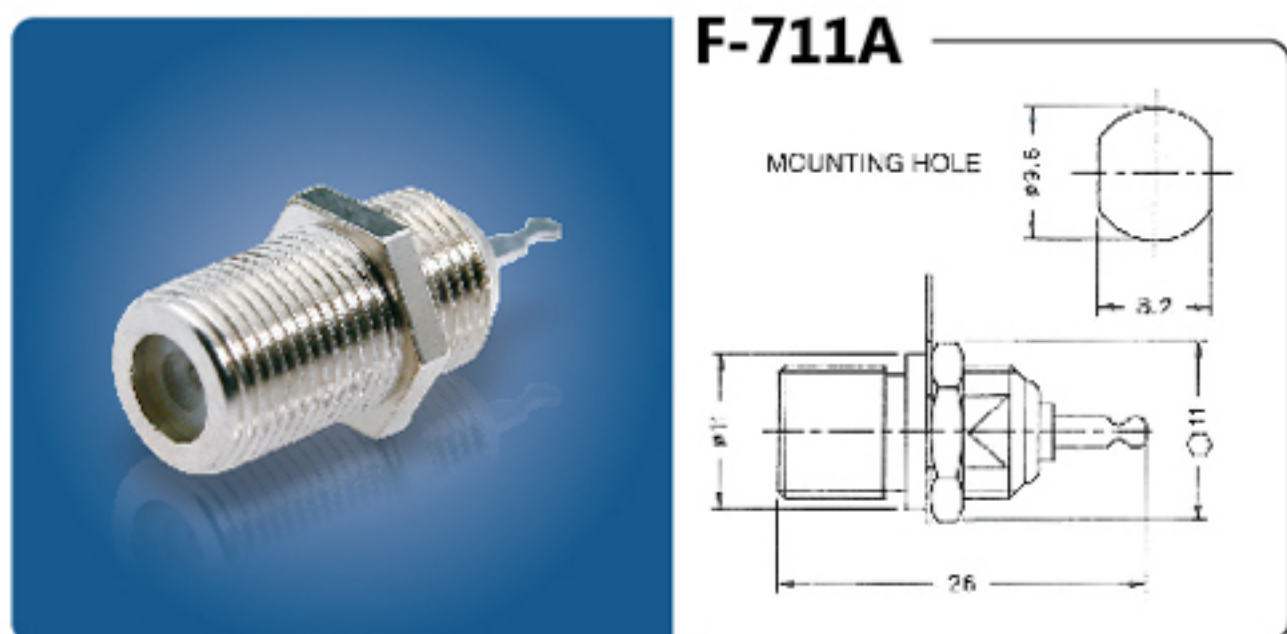


F-710A

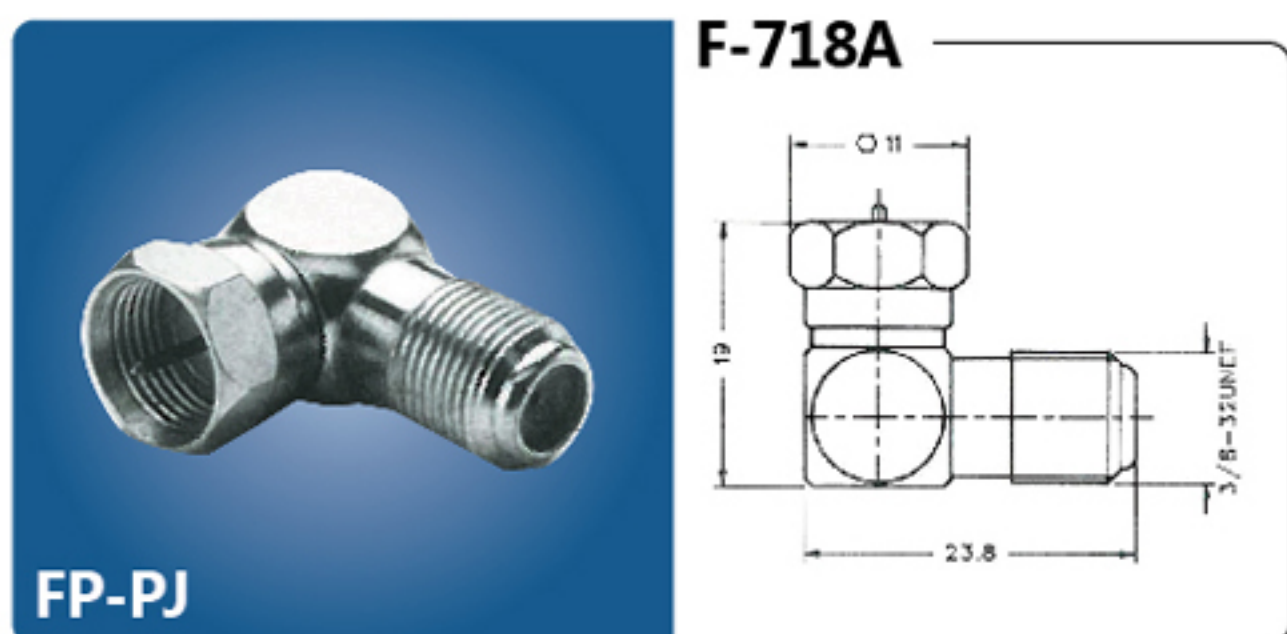
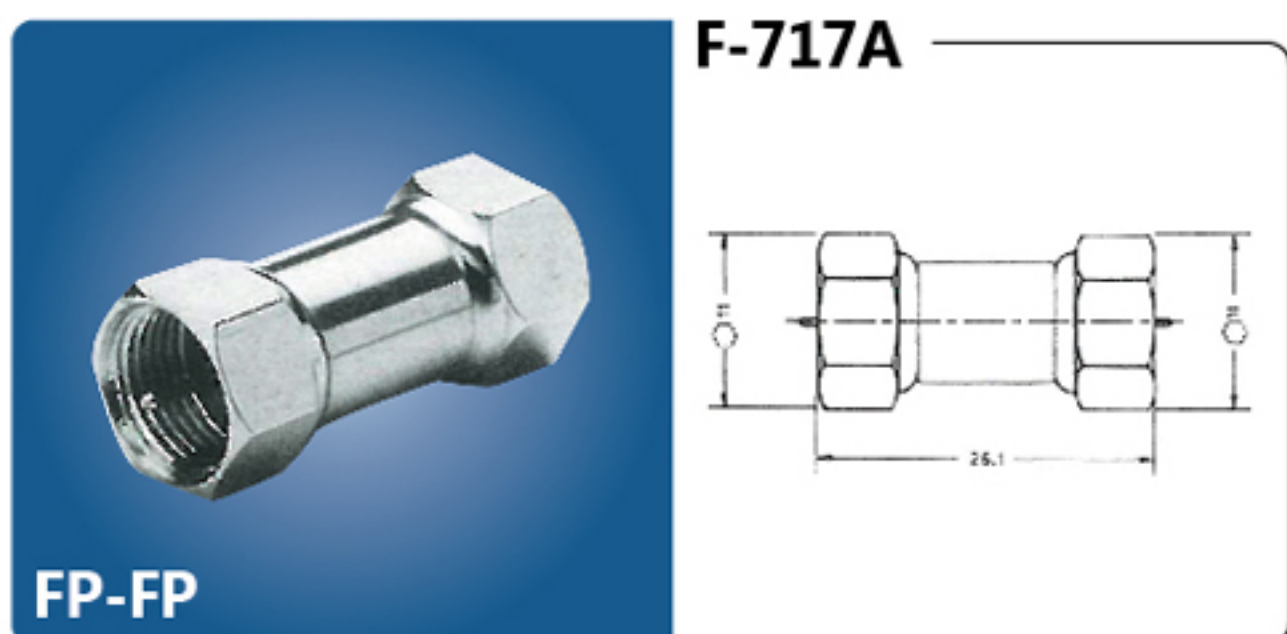
APEX NO.	øA
F-710A	ø5.4
F-710B	ø6.5



PLUG • Adapter


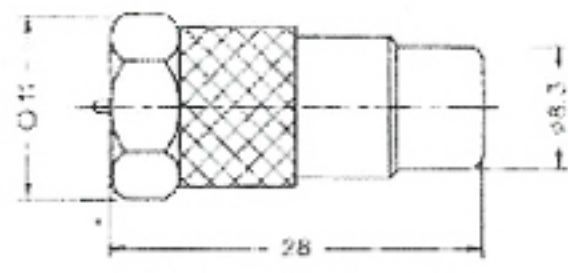


ADAPTERS



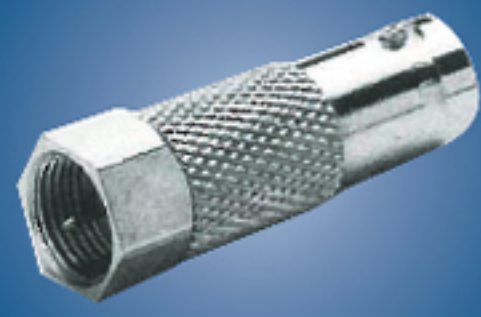
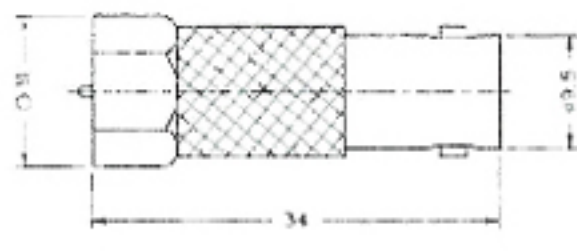
ADAPTERS

F-719A


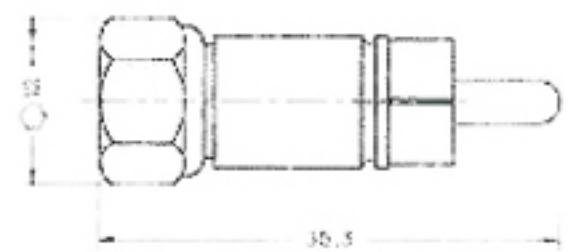
FP-RCAJ

F-720A



FP-BNCJ

F-721A

FP-RCAP

F-722A


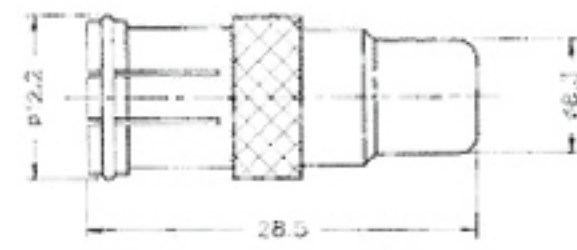
FP-RCAP

F-723A




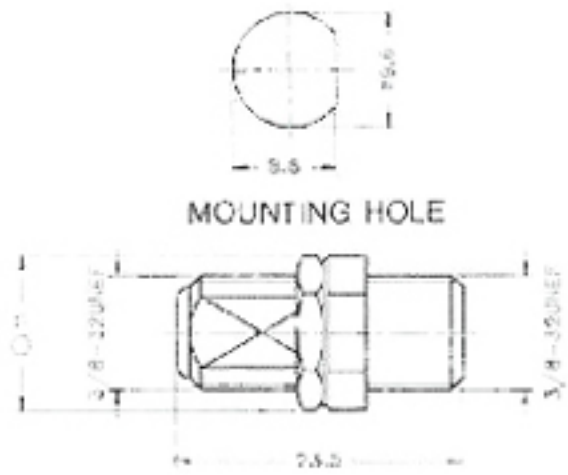

F QUICK TO FJ

F-724A


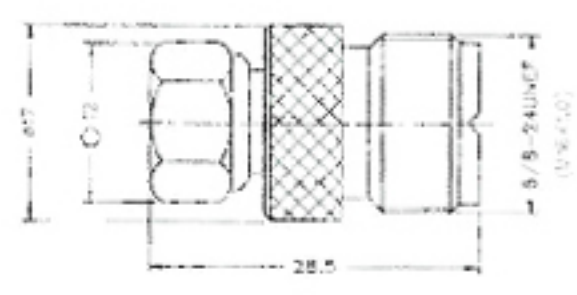
F QUICK TO RCAJ

F-725A



FJ-FJ

F-726A


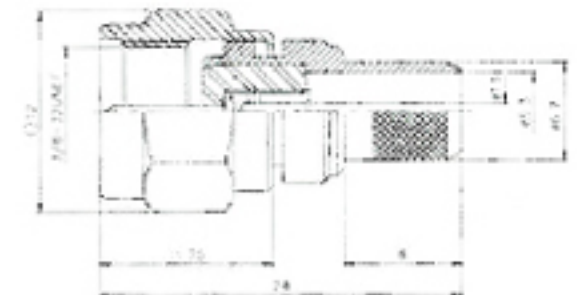
FP-MJ

F-727A

F-TA-JJ

F-730A

FP

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