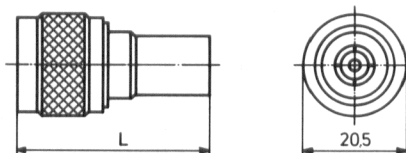
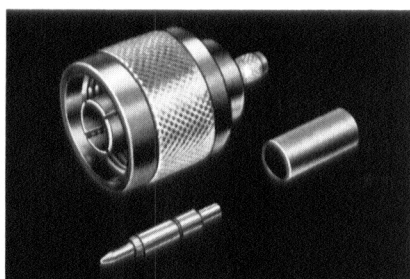


Cable Plug 50 Ω

Full crimp



Coloured taper sleeves available for crimp sizes 2B and 2C

SUHNER type	US-MIL-type	suitable cable			assembly instructions	suitable crimping tool see N 8 crimp insert	L~mm	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)				
11 N-50-3-8c		2.95	1	RG 58 C/U	3063	2 B	36	
11 N-50-3-9c		2.95	2	RG 223/U	3063	2 B	36	
11 N-50-7-23c	39012/01-0007	7.25	1	RG 213/U	3061	3 D	38	in the MIL-type the inner contact is not captivated
11 N-50-7-24c	39012/01-0008	7.25	2	RG 214/U	3061	3 D	38	in the MIL-type the inner contact is not captivated

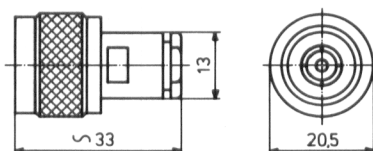
Cable Plug 75 Ω

Full crimp

SUHNER type	US-MIL-type	suitable cable			assembly instructions	suitable crimping tool see N 8 crimp insert	L~mm	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)				
11 N-75-4-8c		3.7	1	RG 59 B/U	3063	2 C	36	
11 N-75-4-9c		3.7	2	G 04233-d	3063	2 C	36	
11 N-75-7-16c		7.25	1	RG 11 A/U	3061	2 D	38	special insert
11 N-75-7-18c		7.25	2	RG 216/U	3061	2 D	38	special insert

Cable Plug 50 Ω

Clamped cable entry
Reduced body diameter



SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
11 N-50-3-1	UG 536 B/U	2.95	1	RG 58 C/U	3016	
11 N-50-3-2c		2.95	1 2	RG 58 C/U RG 142 B/U	3017	
11 N-50-3-3c		2.95	1	RG 141 A/U	3017	with cylindrical gasket
11 N-50-3-4		2.95	2	RG 223/U	3016	
11 N-50-3-5c		2.95	2	RG 223/U	3017	
11 N-50-3-11		3.0		SR 3	3056	Copper-sheathed cable (semi-rigid)
11 N-50-4-1	UG 603 A/U	3.7	1	RG 59 B/U (75 Ω)	3016	
11 N-50-4-2c		3.7	1	RG 59 B/U (75 Ω)	3017	
11 N-50-4-3c		3.7	2	G 04233-d (75 Ω)	3017	

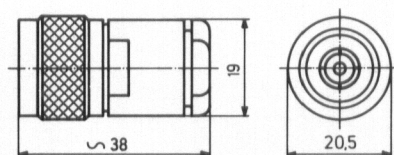
Cable Plug 75 Ω

Clamped cable entry
Reduced body diameter

SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
11 N-75-3-1c		2.95	1	G 03233	3017	
11 N-75-3-4c		2.95	2	G 03233-d	3017	
11 N-75-4-3c		3.7	1	RG 59 B/U	3017	
11 N-75-4-6c		3.7	2	G 04233-d	3017	

Cable Plug 50 Ω

Clamped cable entry



SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
11 N-50-5-2	39012/01-0001 replaces UG 18 ./U	4.8	2	RG 222/U	3044	
11 N-50-5-3c		4.8	2	RG 222/U	3045	
11 N-50-7-3	similar to UG 21 D/U	7.25	1	RG 213/U	3007	replaces 11 N-50-7-9 MIL-type with wire locking holes
11 N-50-7-4c		7.25	1	RG 213/U	3008	replaces 11 N-50-7-10c
11 N-50-7-5	39012/01-0002 replaces UG 21 ./U	7.25	2	RG 214/U	3007	replaces 11 N-50-7-11
11 N-50-7-6c	39012/01-0005 replaces UG 1185 ./U	7.25	2	RG 214/U	3008	replaces 11 N-50-7-12c
11 N-50-7-8c		7.25	1	RG 165/U	3008	with cylindrical gasket
11 N-50-7-21		7.35		SR 7	3057	copper-sheathed cable (semi-rigid)

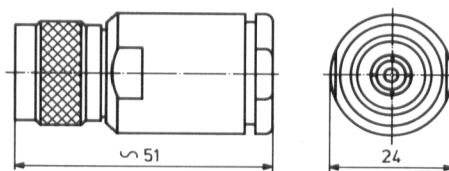
Cable Plug 75 Ω

Clamped cable entry

SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
11 N-75-5-1	UG 91 A/U (70 Ω)	4.7	2	RG 6 A/U	3044	
11 N-75-5-2c		4.7	2	RG 6 A/U	3045	
11 N-75-5-8c		4.8	1	G 05233-5	3045	
11 N-75-7-1	UG 94 A/U (70 Ω)	7.25	1	RG 11 A/U	3007	replaces 11 N-75-7-7
11 N-75-7-2c		7.25	1	RG 11 A/U RG 144/U	3008	replaces 11 N-75-7-8c
11 N-75-7-3		7.25	2	RG 216/U	3007	
11 N-75-7-4c		7.25	2	RG 216/U	3008	

Cable Plug 50 Ω

Clamped cable entry



SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
11 N-50-9-2	39012/01-0003 replaces UG 204../U	9.4	1	RG 217/U	3019	
11 N-50-12-1		11.5	1	G 12232	3019	with cylindrical gasket

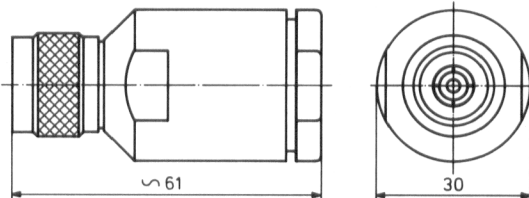
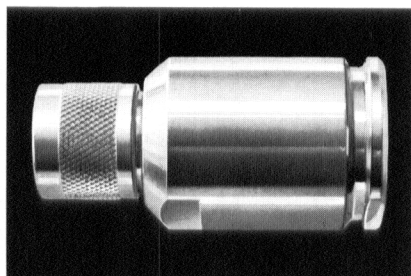
Cable Plug 75 Ω

Clamped cable entry

SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
11 N-75-12-1		11.5	1	RG 34 B/U	3019	with cylindrical gasket
11 N-75-12-2c		11.5	1	RG 34 B/U	3020	with cylindrical gasket

Cable Plug 50 Ω

Clamped cable entry



SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
11 N-50-17-1	39012/01-0004 replaces UG 167../U	17.3	1	RG 218/U	3021	with cylindrical gasket
11 N-50-17-2c		17.3	1	RG 218/U	3022	with cylindrical gasket

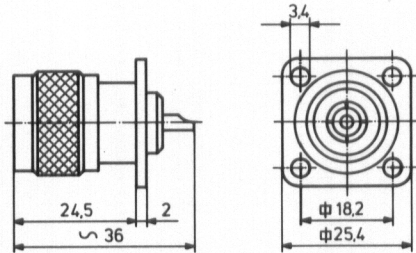
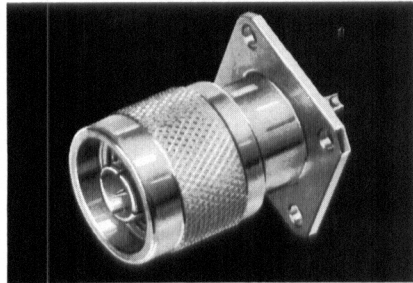
Cable Plug 75 Ω

Clamped cable entry

SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
11 N-75-17-1		17.3	1	RG 164/U	3021	with cylindrical gasket
11 N-75-17-2c		17.3	1	RG 164/U	3022	with cylindrical gasket

Male panel receptacle

for «Sucobox» component container

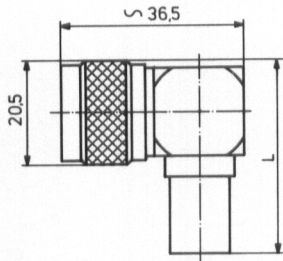
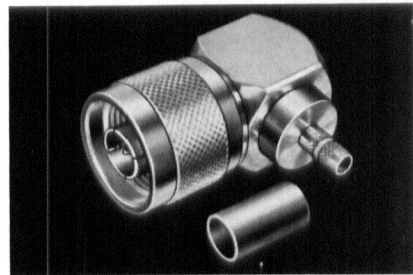


Fixing screws: see accessories 73 Z...

SUHNER type	US-MIL-type	mounting hole	impedance	notes
13 N-50-0-1		ML 16	50 Ω	
13 N-75-0-1		ML 16	75 Ω	

Angle Cable Plug 50 Ω

Outer conductor (braid) crimped
Partly air-insulated

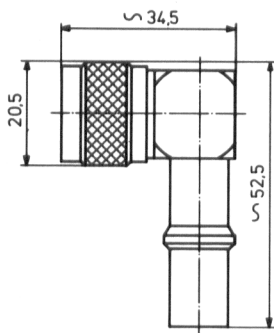
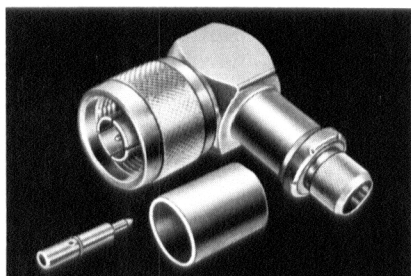


Coloured taper sleeves available for crimp sizes 2B and 2C

SUHNER type	US-MIL-type	suitable cable			assembly instructions	suitable crimping tool see N 8 crimp insert	L mm	Inner contact soldered
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)				
16 N-50-3-6c		2.95	1	RG 58 C/U	3080	2B	37	
16 N-50-3-7c		2.95	2	RG 223/U	3080	2B	37	
16 N-50-4-2c		3.7	1	RG 59 B/U (75 Ω)	3080	2C	37	
16 N-50-4-3c		3.7	2	G 04233-d (75 Ω)	3080	2C	37	
16 N-50-7-10c		7.25	1	RG 213/U	3076	3D	38.5	
16 N-50-7-11c		7.25	2	RG 214/U	3076	3D	38.5	

Angle Cable Plug 50 Ω

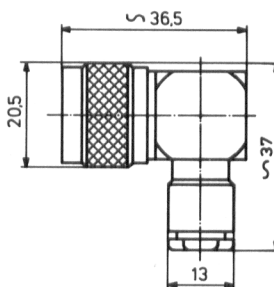
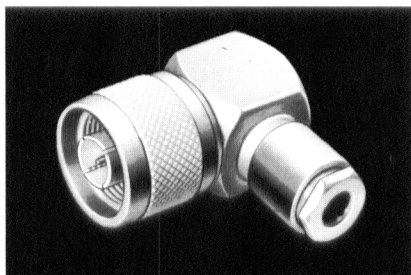
Full crimp (inner and outer conductor)
Fully PTFE insulated



SUHNER type	US-MIL-type	suitable cable			assembly instructions	suitable crimping tool see N 8 crimp insert	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)			
16 N-50-7-12c	39012/05-0002	7.25	1	RG 213/U	3061	3 D	
16 N-50-7-13c	39012/05-0003	7.25	2	RG 214/U	3061	3 D	

Angle Cable Plug 50 Ω

Clamped cable entry
Partly air-insulated
Reduced body diameter



SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
16 N-50-3-1c		2.95	1	RG 58 C/U	3024	
			2	RG 142 B/U		
16 N-50-3-2c		2.95	1	RG 141 A/U	3024	with cylindrical gasket
16 N-50-3-3c		2.95	2	RG 223/U	3024	

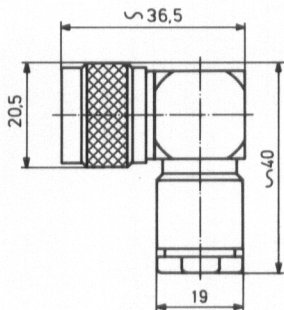
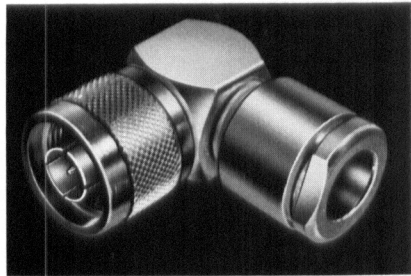
Angle Cable Plug 75 Ω

Clamped cable entry
Partly air-insulated
Reduced body diameter

SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
16 N-75-3-1c		2.95	1	G 03233	3024	
16 N-75-4-1c		3.7	1	RG 59 B/U	3024	

Angle Cable Plug 50 Ω

Clamped cable entry
Partly air-insulated



SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
16 N-50-5-2c		4.8	2	RG 222/U	3003	replaces 16 N-50-5-1c
16 N-50-7-7c		7.25	1	RG 165/U	3003	
16 N-50-7-8c		7.25	1	RG 213/U	3003	replaces 16 N-50-7-1
16 N-50-7-9c	39012/05-0001 replaces UG 594../U	7.25	2	RG 214/U	3003	replaces 16 N-50-7-2c

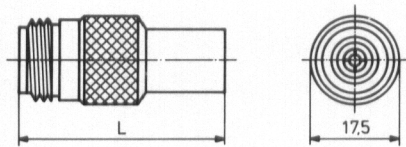
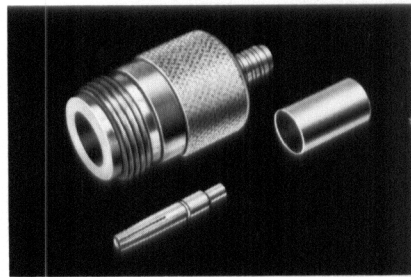
Angle Cable Plug 75 Ω

Clamped cable entry
Partly air-insulated

SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
16 N-75-5-1c		4.7	2	RG 6 A/U	3003	
16 N-75-7-1c		7.25	1	RG 11 A/U RG 144/U	3003	
16 N-75-7-2c		7.25	2	RG 216/U	3003	

Cable Jack 50 Ω

Full crimp

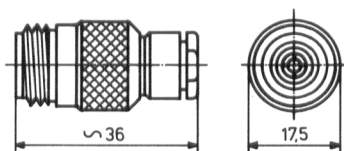
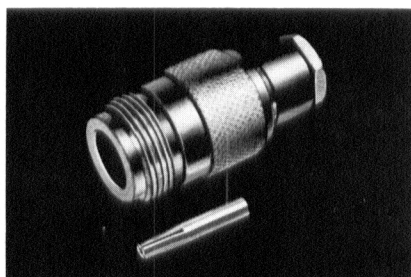


Coloured taper sleeves available for crimp sizes 2B and 2C

SUHNER type	US-MIL-type	suitable cable			assembly instructions	suitable crimping tool see N 8	L mm	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)				
21 N-50-3-7c		2.95	1	RG 58 C/U	3063	2 B	39	
21 N-50-3-8c		2.95	2	RG 223/U	3063	2 B	39	
21 N-50-4-3c		3.7	1	RG 59 B/U (75 Ω)	3063	2 C	39	
21 N-50-4-4c		3.7	2	G 04233-d (75 Ω)	3063	2 C	39	
21 N-50-7-13c	39012/02-0008	7.25	1	RG 213/U	3061	3 D	41	MIL-type has not captivated inner contact
21 N-50-7-14c	39012/02-0009	7.25	2	RG 214/U	3061	3 D	41	MIL-type has not captivated inner contact

Cable Jack 50 Ω

Clamped cable entry
Reduced body diameter



SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
21 N-50-3-1		2.95	1	RG 58 C/U	3016	
21 N-50-3-2c		2.95	1	RG 58 C/U	3017	
21 N-50-3-3c		2.95	1	RG 141 A/U	3017	
21 N-50-3-4		2.95	2	RG 223/U	3016	
21 N-50-3-5c		2.95	2	RG 223/U	3017	
21 N-50-3-9		3.0	1	SR 3	3056	copper sheathed cable (semi-rigid)
21 N-50-4-1	UG 602 A/U	3.7	1	RG 59 B/U (75 Ω)	3016	
21 N-50-4-2c		3.7	1	RG 59 B/U (75 Ω)	3017	

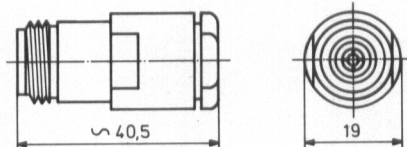
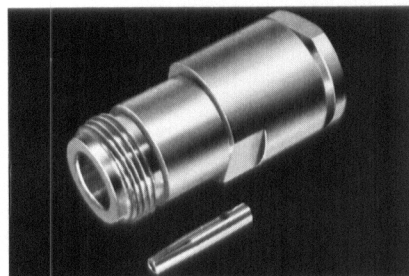
Cable Jack 75 Ω

Clamped cable entry

SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
21 N-75-3-1c		2.95	1	G 03233	3017	
21 N-75-3-3c		2.95	2	G 03233-d	3017	
21 N-75-4-3c		3.7	1	RG 59 B/U	3017	
21 N-75-4-6c		3.7	2	G 04233-d	3017	

Cable Jack 50 Ω

Clamped cable entry



SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
21 N-50-5-1	UG 20 E/U	4.8	2	RG 222/U	3044	
21 N-50-5-2c		4.8	2	RG 222/U	3045	
21 N-50-7-5		7.25	1	RG 213/U	3007	replaces 21 N-50-7-1
21 N-50-7-6c		7.25	1	RG 213/U	3008	
21 N-50-7-7	39012/02-0002 replaces UG 23.../U	7.25	2	RG 214/U	3007	
21 N-50-7-8c	39012/02-0003 replaces UG 1186.../U	7.25	2	RG 214/U	3008	
21 N-50-7-10c		7.25	1	RG 165/U	3045	with cylindrical gasket
21 N-50-7-15		7.35	1	SR 7	3057	copper-sheated cable (semi-rigid)

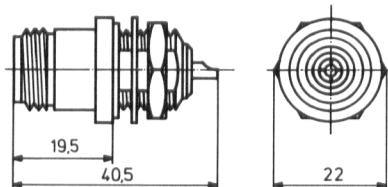
Cable Jack 75 Ω

Clamped cable entry

SUHNER type	US-MIL-type	suitable cable			assembly instructions	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)		
21 N-75-5-1	UG 92 A/U (70 Ω)	4.7	2	RG 6 A/U	3044	
21 N-75-5-2c		4.7	2	RG 6 A/U	3045	
21 N-75-5-5c		4.8	1	G 05233-5	3045	
21 N-75-7-5	UG 95 A/U (70 Ω)	7.25	1	RG 11 A/U	3007	
21 N-75-7-6c		7.25	1 1	RG 11 A/U RG 144/U	3008	
21 N-75-7-7		7.25	2	RG 216/U	3007	
21 N-75-7-8c		7.25	2	RG 216/U	3008	

Bulkhead Receptacle 50 and 75 Ω

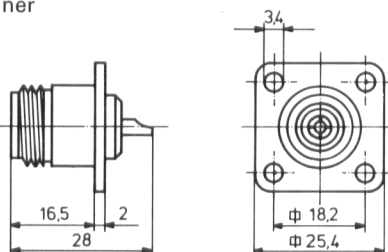
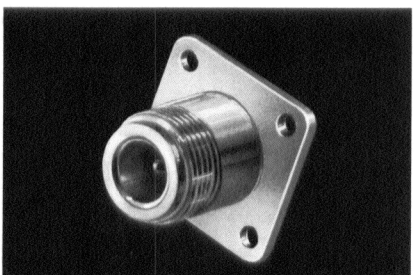
single-hole mounting



SUHNER type	US-MIL-type	mounting hole	panel thickness max. mm	impedance	notes
22 N-50-0-2	39012/04-0001 replaces UG 680 B/U	ML 12	8.0	50 Ω	MIL-type= hermetically sealed
22 N-75-0-1		ML 12	8.0	75 Ω	

Panel Receptacle 50 and 75 Ω

with square flange
also suitable for «Sucobox» component container

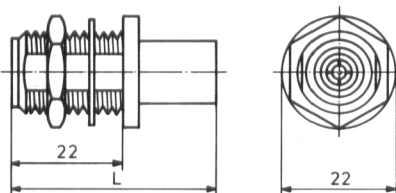
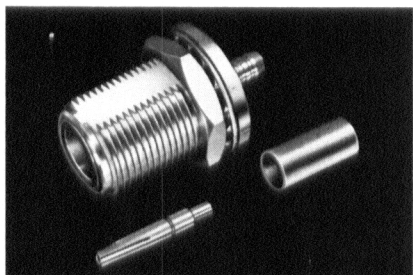


Fixing screws: see accessories 73 Z...

SUHNER type	US-MIL-type	mounting hole	impedance	notes
23 N-50-0-1	39012/04-0002 replaces UG 58../U	ML 17	50 Ω	
23 N-75-0-1		ML 17	75 Ω	

Bulkhead Jack 50 Ω

for single-hole mounting
Full crimp

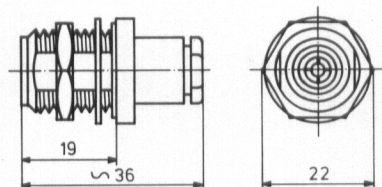
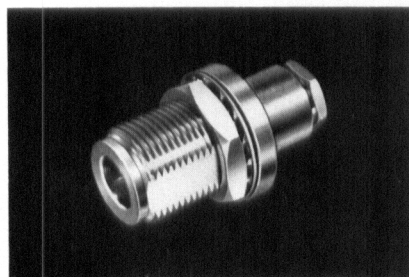


Coloured taper sleeves available for crimp sizes 2B and 2C

SUHNER type	US-MIL-type	suitable cable			assembly instructions	mounting hole	panel thickness max. mm	suitable crimping tool see N 8 crimp insert	L mm	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)						
24 N-50-3-11c		2.95	1	RG 58 C/U	3063	ML 12	6.5	2 B	39	
24 N-50-3-12c		2.95	2	RG 223/U	3063	ML 12	6.5	2 B	39	
24 N-50-4-5c		3.7	1	RG 59 B/U (75 Ω)	3063	ML 12	6.5	2 C	39	
24 N-50-4-6c		3.7	2	G 04233-d (75 Ω)	3063	ML 12	6.5	2 C	39	
24 N-50-7-14c	39012/03-0004	7.25	1	RG 213/U	3061	ML 12	6.5	3 D	41	
24 N-50-7-15c	39012/03-0005	7.25	2	RG 214/U	3061	ML 12	6.5	3 D	41	

Bulkhead Jack 50 Ω

Single-hole mounting, Clamped cable entry, Reduced body diameter



SUHNER type	US-MIL-type	suitable cable			assembly instructions	mounting hole	panel thickness max. mm	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)				
24 N-50-3-1		2.95	1	RG 58 C/U	3016	ML 12	4.5	
24 N-50-3-3		2.95	2	RG 223/U	3016	ML 12	4.5	
24 N-50-3-9c		2.95	1 2	RG 58 C/U RG 142 B/U	3017	ML 12	4.5	replaces 24 N-50-3-2c
24 N-50-3-10c	UG 556 B/U	2.95	2	RG 223/U	3017	ML 12	4.5	replaces 24 N-50-3-4c
24 N-50-3-7c		3.0		SR 3	3056	ML 12	4.5	
24 N-50-4-3c		3.7	1	RG 59 B/U (75 Ω)	3017	ML 12	4.5	replaces 24 N-50-4-2c

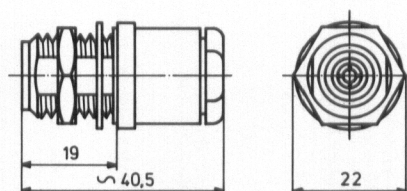
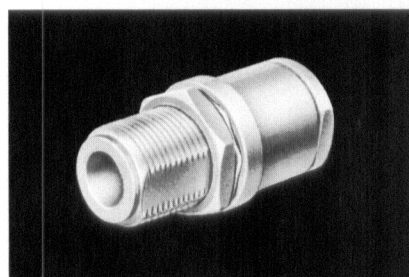
Bulkhead Jack 75 Ω

Single-hole mounting, Clamped cable entry, Reduced body diameter

SUHNER type	US-MIL-type	suitable cable			assembly instructions	mounting hole	panel thickness max. mm	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)				
24 N-75-3-1c		2.95	1	G 03233	3017	ML 12	4.5	
24 N-75-4-2c		3.7	1	RG 59 B/U	3017	ML 12	4.5	

Bulkhead Jack 50 Ω

Single-hole mounting, Clamped cable entry



SUHNER type	US-MIL-type	suitable cable			assembly instructions	mounting hole	panel thickness max. mm	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)				
24 N-50-5-2	39012/03-0001 replaces UG 159./U	4.7	2	RG 222/U	3044	ML 12	4.5	
24 N-50-5-3c		4.7	2	RG 222/U	3045	ML 12	4.5	
24 N-50-7-5		7.25	1	RG 213/U	3007	ML 12	4.5	
24 N-50-7-6c		7.25	1	RG 213/U	3008	ML 12	4.5	
24 N-50-7-7		7.25	2	RG 214/U	3007	ML 12	4.5	
24 N-50-7-8c	39012/03-0012 replaces UG 160./U	7.25	2	RG 214/U	3008	ML 12	4.5	
24 N-50-7-10c		7.25	1	RG 165/U	3045	ML 12	4.5	with cylind. gasket
24 N-50-7-13		7.35		SR 7	3057	ML 12	4.5	copper-sheathed cable (semi-rigid)

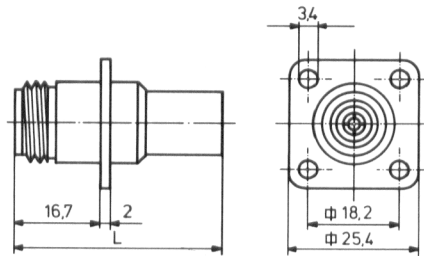
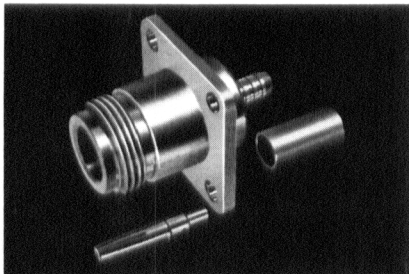
Bulkhead Jack 75 Ω

Single-hole mounting
Clamped cable entry

SUHNER type	US-MIL-type	suitable cable			assembly instructions	mounting hole	panel thickness max. mm	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)				
24 N-75-5-2c		4.7	2	RG 6 A/U	3045	ML 12	4.5	
24 N-75-5-4c		4.8	1	G 05233-5	3045	ML 12	4.5	
24 N-75-7-6c		7.25	1	RG 11 A/U RG 144/U	3008	ML 12	4.5	
24 N-75-7-8c		7.25	2	RG 216/U	3008	ML 12	4.5	

Panel Jack 50 Ω

Square flange
Full crimp

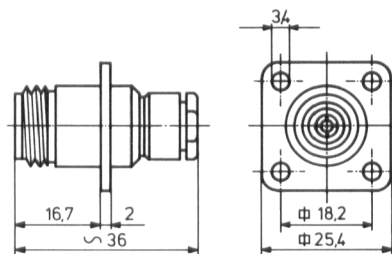
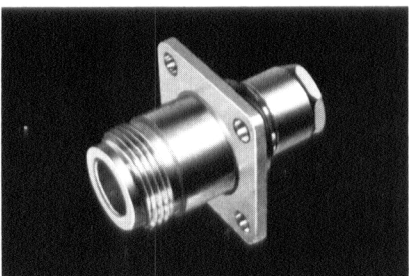


Coloured taper sleeves available for crimp sizes 2B and 2C
Fixing screws: see accessories 73 Z . . .

SUHNER type	US-MIL-type	suitable cable			assembly instructions	mounting hole	suitable crimping tool see N 8 crimp insert	L mm	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)					
25 N-50-3-6c		2.95	1	RG 58 C/U	3063	ML 14	2 B	39	
25 N-50-3-7c		2.95	2	RG 223/U	3063	ML 14	2 B	39	
25 N-50-4-3c		3.7	1	RG 59 B/U (75 Ω)	3063	ML 14	2 C	39	
25 N-50-4-4c		3.7	2	G 04233-d (75 Ω)	3063	ML 14	2 C	39	
25 N-50-7-13c	39012/02-0016	7.25	1	RG 213/U	3061	ML 14	3 D	41	
25 N-50-7-14c	39012/02-0017	7.25	2	RG 214/U	3061	ML 14	3 D	41	

Panel Jack 50 Ω

Square flange
Clamped cable entry
Reduced body diameter



Fixing screws: see accessories 73 Z . . .

SUHNER type	US-MIL-type	suitable cable			assembly instructions	mounting hole	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)			
25 N-50-3-1		2.95	1	RG 58 C/U	3016	ML 14	
25 N-50-3-2c		2.95	1 2	RG 58 C/U RG 142 B/U	3017	ML 14	
25 N-50-3-3	UG 1095 B/U	2.95	2	RG 223/U	3016	ML 14	replaces UG 1052 . . /U
25 N-50-3-4c		2.95	2	RG 223/U	3017	ML 14	
25 N-50-3-5		3.0		SR 3	3056	ML 14	copper-sheathed cable (semi-rigid)
25 N-50-4-2c	UG 593 A/U	3.7	1	RG 59 B/U (75 Ω)	3017	ML 14	

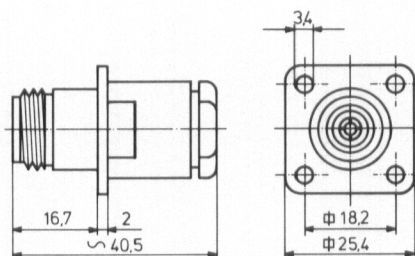
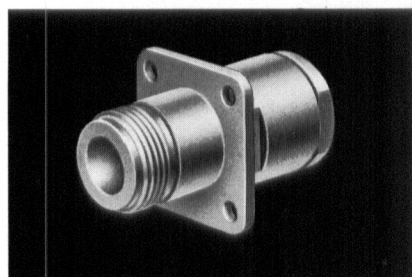
Panel Jack 75 Ω

Square flange
Clamped cable entry
Reduced body diameter

SUHNER type	US-MIL-type	suitable cable			assembly instructions	mounting hole	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)			
25 N-75-3-1c		2.95	1	G 03233	3017	ML 14	with cylindrical gasket
25 N-75-4-2c		3.7	1	RG 59 B/U	3017	ML 14	

Panel Jack 50 Ω

Square flange
Clamped cable entry



Fixing screws: see accessories 73 Z...

SUHNER type	US-MIL-type	suitable cable			assembly instructions	mounting hole	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)			
25 N-50-5-2c		4.7	2	RG 222/U	3045	ML 18	similar to UG 19 E/U
25 N-50-7-6c		7.25	1	RG 213/U	3008	ML 18	
25 N-50-7-7	39012/02-0005 replaces UG 22../U	7.25	2	RG 214/U	3007	ML 18	
25 N-50-7-8c	39012/02-0006 replac. UG 1187./U	7.25	2	RG 214/U	3008	ML 18	
25 N-50-7-10c		7.25	1	RG 165/U	3045	ML 18	with cylindrical gasket
25 N-50-7-12		7.35	1	SR 7	3057	ML 18	copper-sheathed cable (semi-rigid)

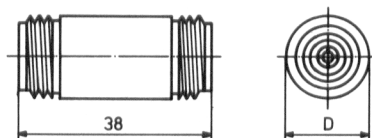
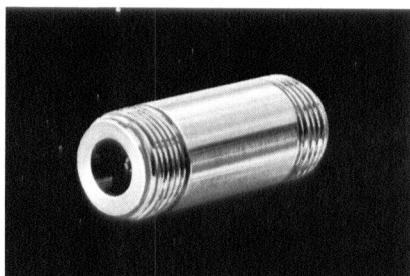
Panel Jack 75 Ω

Square flange
Clamped cable entry

SUHNER type	US-MIL-type	suitable cable			assembly instructions	mounting hole	notes
		dielectric dia. nom. mm	no. of screens	examples (dimensions see N 6)			
25 N-75-5-1	UG 93 A/U (70 Ω)	4.7	2	RG 6 A/U	3044	ML 18	
25 N-75-5-2c		4.7	2	RG 6 A/U	3045	ML 18	
25 N-75-5-4c		4.8	1	G 05233-5	3045	ML 18	
25 N-75-7-5	UG 96 A/U (70 Ω)	7.25	1	RG 11 A/U	3007	ML 18	
25 N-75-7-6c		7.25	1	RG 11 A/U RG 144/U	3008	ML 18	
25 N-75-7-8c		7.25	2	RG 216/U	3008	ML 18	

Straight Adaptor

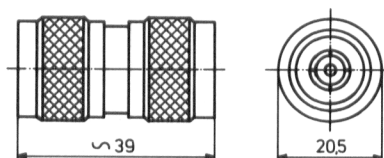
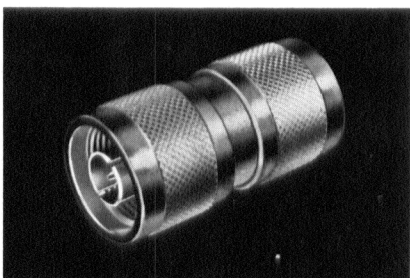
female/female



SUHNER type	US-MIL-type	impedance	diameter	notes
31 N-50-0-1	UG 29 A/U	50 Ω	15.9	plain grip
31 N-50-0-2	UG 29 B/U	50 Ω	19.5	knurled grip
31 N-75-0-1		75 Ω	15.9	plain grip
31 N-75-0-2		75 Ω	19.5	knurled grip

Straight Adaptor

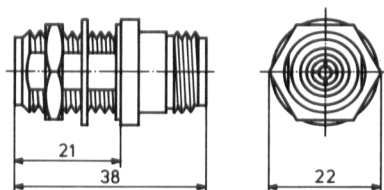
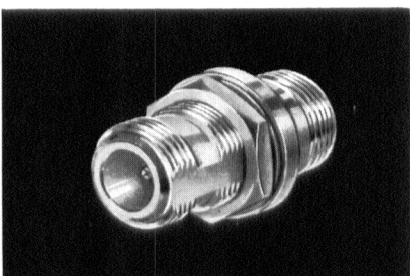
male/male



SUHNER type	US-MIL-type	impedance	notes
32 N-50-0-1	UG 57 B/U	50 Ω	
32 N-75-0-1		75 Ω	

Bulkhead Adaptor

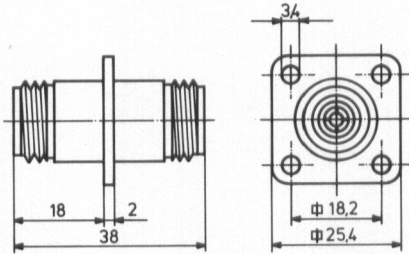
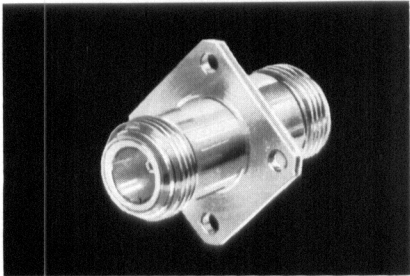
Single-hole mounting, female/female



SUHNER type	US-MIL-type	mounting hole	panel thickness max. mm	impedance	notes
34 N-50-0-1	similar to UG 30 E/U	ML 12	6.5	50 Ω	MIL-type = hermetically sealed
34 N-75-0-1		ML 12	6.5	75 Ω	

Panel Adaptor

square flange, female/female

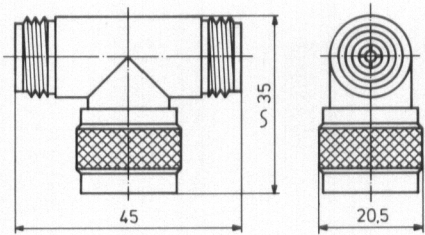
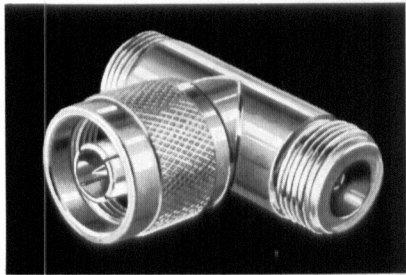


Fixing screws: see accessories 73 Z...

SUHNER type	US-MIL-type	mounting hole	impedance	notes
37 N-50-0-1		ML 14	50 Ω	
37 N-75-0-1		ML 14	75 Ω	

T-Adaptor

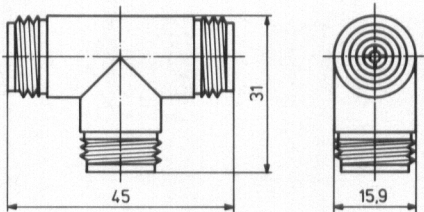
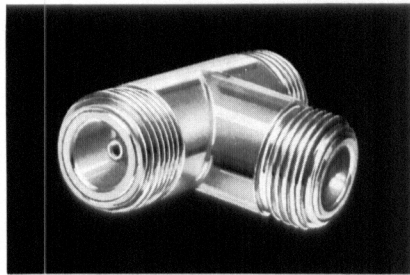
2 × female, 1 × male



SUHNER type	US-MIL-type	impedance	notes
43 N-50-0-1	UG 107 B/U	50 Ω	
43 N-75-0-1		75 Ω	

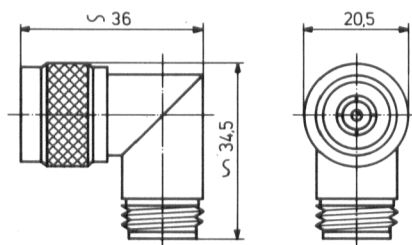
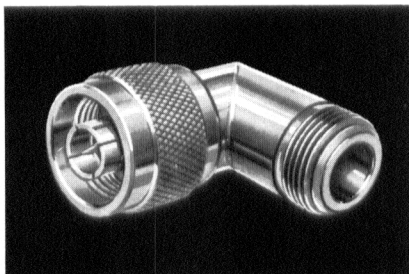
T-Adaptor

3 × female



SUHNER type	US-MIL-type	impedance	notes
46 N-50-0-1	UG 28 A/U	50 Ω	
46 N-75-0-1		75 Ω	

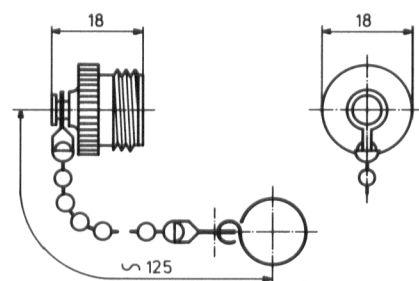
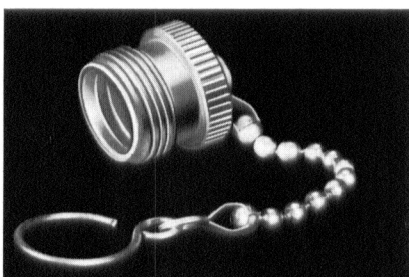
Angle Adaptor



SUHNER type	US-MIL-type	impedance	notes
53 N-50-0-1	UG 27 B/U	50 Ω	
53 N-75-0-1		75 Ω	

Protective Cap

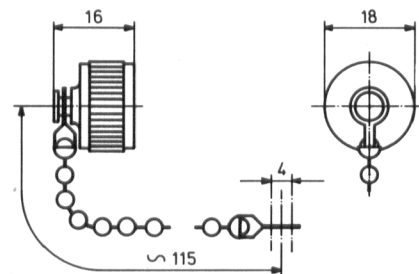
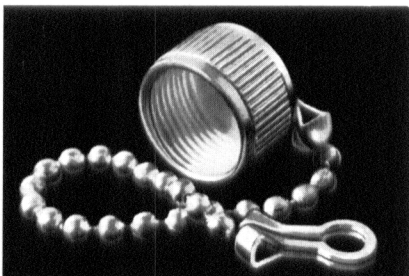
for plug



SUHNER type	US-MIL-type	notes
61 N-0-0-1		with chain and ring

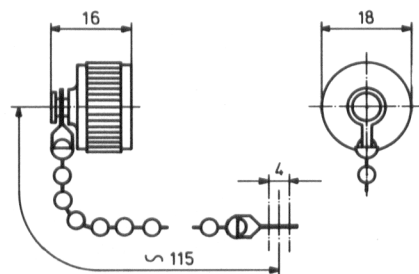
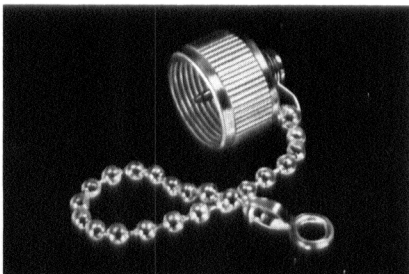
Protective Cap

for socket



SUHNER type	US-MIL-type	notes
62 N-0-0-1		with chain and eyelet

Shorting plug

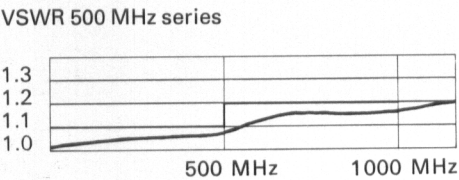
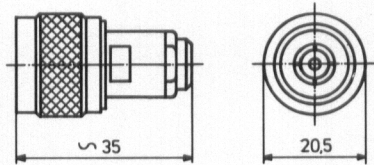
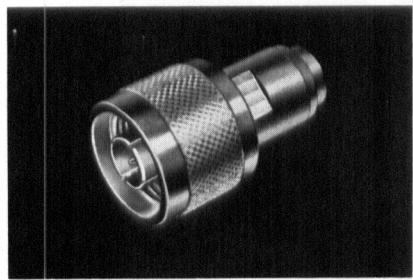


SUHNER type	US-MIL-type	impedance	notes
64 N-50-0-1		50 Ω	precision design for measuring applications without chain
64 N-50-0-2		50 Ω	
64 N-75-0-2		75 Ω	

Coaxial Termination 50 Ω/75 Ω

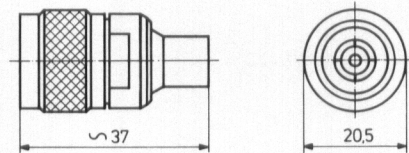
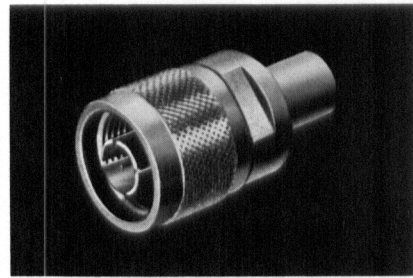
Permissible continuous load: 1 W (25° C)
Permissible impulse load: 12.5 Ws (350 V max.)

500 MHz



coupling	50 Ω 2%	50 Ω 1%	75 Ω 2%	75 Ω 1%	
male	65 N-50-0-1	65 N-50-0-3	65 N-75-0-1	65 N-75-0-3	

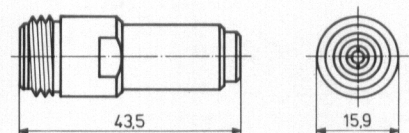
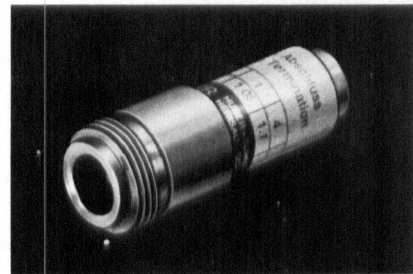
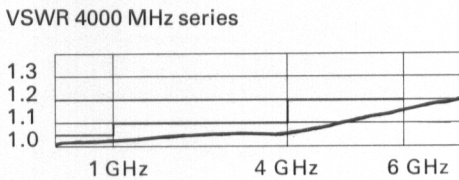
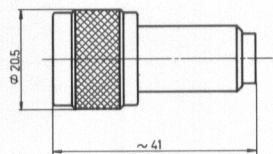
1000 MHz



VSWR 1.05 max
DC - 1000 MHz

coupling				75 Ω 1%	
male				65 N-75-0-11	

4000 MHz



coupling	50 Ω 2%				
male	65 N-50-0-11				
female	65 N-50-0-31				