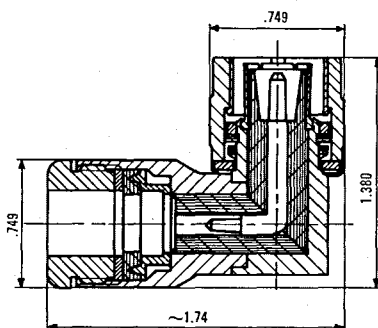
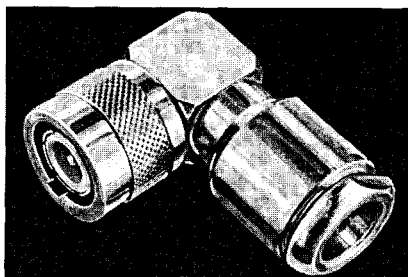


Angle Plug 50 Ω

for cable dia. up to .445"



Suhner Type	US-MIL-Type	NATO Type equivalent	centre contact	pressur- ized	cable				assembly instruction number	notes
					dia. max. in	dielectric dia. in	screen	example		
16C-50-3-1			loose		.209	.116	1	RG-58 C/U	3044	fully teflon-insulated with cylindrical gasket
16C-50-3-2C			captive		.209	.116	1	RG-58 C/U	3045	
16C-50-3-3			loose		.236	.116	2	RG-223/U	3044	
16C-50-3-4C			captive		.236	.116	2	RG-223/U	3045	
16C-50-4-1			loose		.252	.146	1	RG-59 B/U	3044	
16C-50-4-2C			captive		.252	.146	1	RG-59 B/U	3045	
16C-50-5-1			loose		.338	.189	2	RG-222/U	3044	fully teflon-insulated
16C-50-5-2C			captive		.338	.189	2	RG-222/U	3045	
16C-50-7-2C		5935-99- 972-4214	captive		.425	.285	1	RG-213/U	3009	partly air-insulated
16C-50-7-3C		5935-99- 914-3033	captive		.445	.285	2	RG-214/U	3009	
16C-50-7-4	UG-710 B/U similar	5935-99- 199-0832	loose		.425	.285	1	RG-213/U	3007	fully teflon-insulated
16C-50-7-5C		5935-99- 580-7259	captive		.425	.285	1	RG-213/U	3008	
16C-50-7-6	UG-710B/U		loose		.445	.285	2	RG-214/U	3007	
16C-50-7-7C			captive		.445	.285	2	RG-214/U	3008	

Angle Plug 75 Ω

for cable dia. up to .445"

Suhner Type	US-MIL-Type	NATO Type equivalent	centre contact	pressur- ized	cable				assembly instruction number	notes
					dia. max. in	dielectric dia. in	screen	example		
16C-75-3-1			loose		.209	.116	1	G 03233	3044	fully teflon-insulated with cylindrical gasket
16C-75-3-2C			captive		.209	.116	1	G 03233	3045	
16C-75-4-1			loose		.252	.146	1	RG-59 B/U	3044	
16C-75-4-2C			captive		.252	.146	1	RG-59 B/U	3045	

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