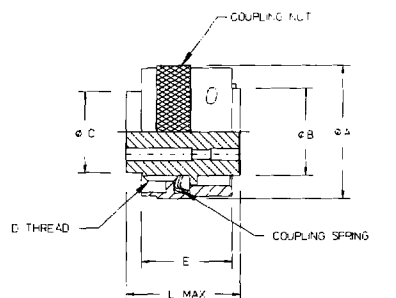


SEALOK™

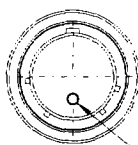
Plugs



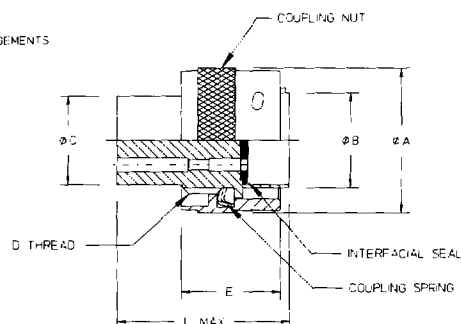
The SEALOK connector body is molded from a high durability glass-filled thermoplastic material. An important design feature is the metal bayonet coupling ring ensuring the same locking mechanism as the MIL-C-26482. Multi-pin inserts, same as MIL-C-26482, accommodate both pin and socket contacts. Pin inserts have the added feature of an interfacial seal forming a water-protected seal when mated.



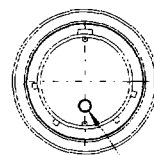
SHELL SIZE 14 SHOWN



SEE SH 8 FOR INSERT ARRANGEMENTS



SHELL SIZE 14 SHOWN



SEE SH 8 FOR INSERT ARRANGEMENT

CATALOG NUMBER	Ø A ± 0,15	Ø B ± 0,08	Ø C ± 0,25	D THREAD CLASS 2A	E ± 0,20	L MAX
UTGW6 10-6S-1	.850 21,60	.483 12,27	.433 11,00	9/16-24 UNEF	.752 19,10	.960 24,38
UTGW6 12-10S-1	.976 24,80	.595 15,11	.547 13,90	11/16-24 UNEF		
UTGW6 14-19S-1	1.102 28,00	.720 18,29	.673 17,10	13/16-20 UNEF		
UTGW6 16-26S-1	1.228 31,20	.845 21,46	.787 20,00	15/16-20 UNEF		
UTGW6 20-41S-1	1.476 37,50	1.070 27,18	1.012 25,70	13/16-18 UNEF		
UTGW6 22-55S-1	1.602 40,70	1.195 30,35	1.126 28,60	15/16-18 UNEF		
UTGW6 24-61S-1	1.728 43,90	1.320 33,53	1.252 31,80	17/16-18 UNEF		

CATALOG NUMBER	Ø A ± 0,15	Ø B ± 0,08	Ø C ± 0,25	D THREAD CLASS 2A	E ± 0,20	L MAX
UTGW6 10-6P-1	.850 21,60	.483 12,27	.433 11,00	9/16-24 UNEF	.752 19,10	1.320 33,53
UTGW6 12-10P-1	.976 24,80	.595 15,11	.547 13,90	11/16-24 UNEF		
UTGW6 14-19P-1	1.102 28,00	.720 18,29	.673 17,10	13/16-20 UNEF		
UTGW6 16-26P-1	1.228 31,20	.845 21,46	.787 20,00	15/16-20 UNEF		
UTGW6 20-41P-1	1.476 37,50	1.070 27,18	1.012 25,70	13/16-18 UNEF		
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UTGW6 24-61P-1	1.728 43,90	1.320 33,53	1.252 31,80	17/16-18 UNEF		