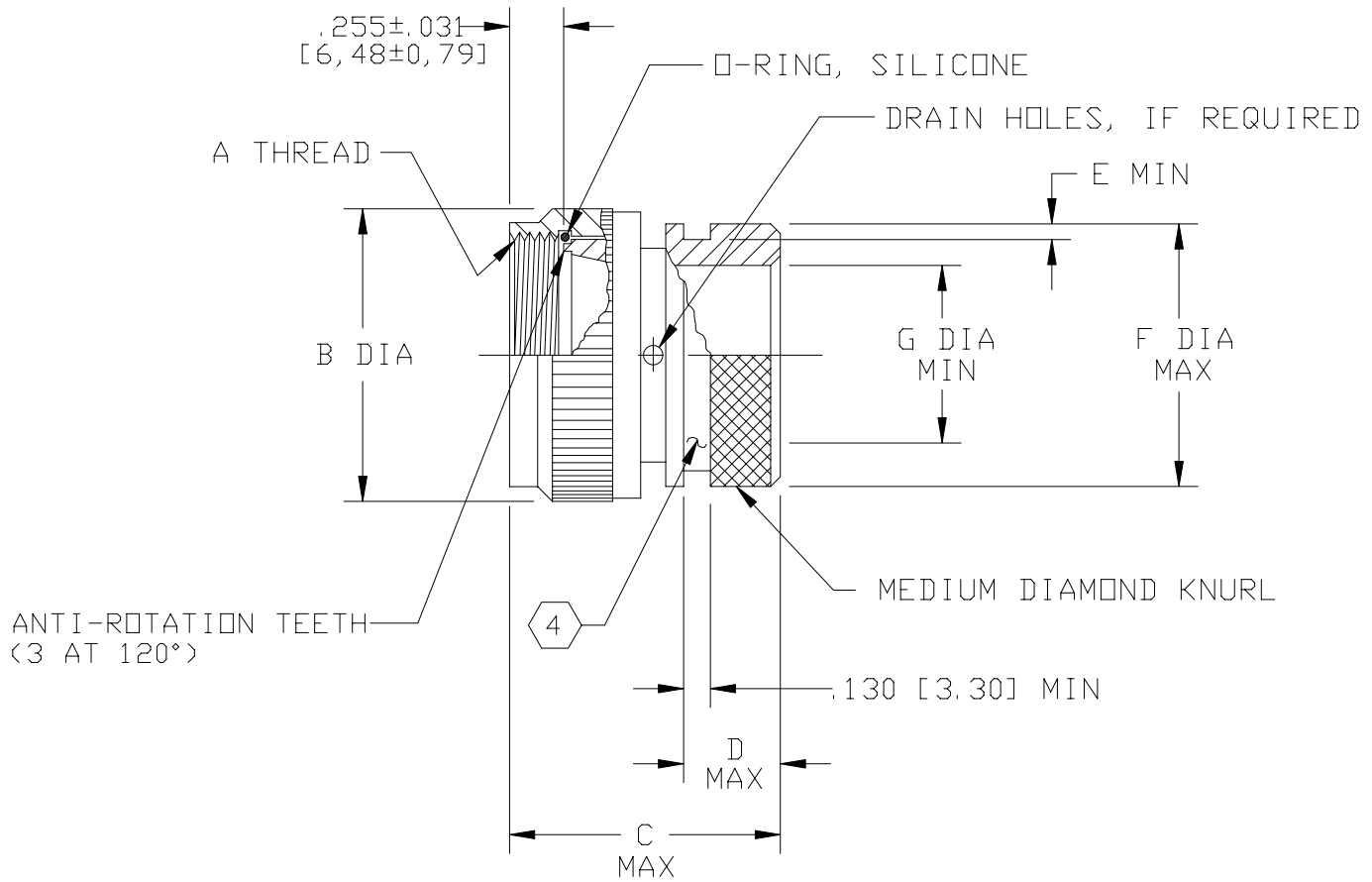


REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
B	REVISED PER ECN AD93032		



NOTES:

1. THIS PRODUCT IS DESIGNED TO TERMINATE A HEAT SHRINKABLE LIPPED BOOT TO A CONNECTOR.
2. FOR ADDITIONAL DIMENSIONS, ORDERING INFORMATION AND MODIFICATIONS, SEE CH00-0250-004.
3. ADAPTER TO BE PERMANENTLY MARKED WITH CODE IDENT. NO. AND PART NO. (E.G.: 06090-228M712-19B).

4. KNURL INSIDE BOOT GROOVE MAY BE SUPPLIED AT MANUFACTURER'S OPTION.
5. ADAPTER MATES TO BS9522 F0032 (PATT 121) CONNECTORS; ONLY MANUFACTURED BY AB CONNECTORS LTD. SEALING IS ONLY ACHIEVED WHEN USING GROMMETS SB-**-**-G, SUPPLIED BY AB CONNECTORS.

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Check for the latest revision.

SPECIFICATION CONTROL DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. METRIC DIMENSIONS ARE IN BRACKETS.	DRAWN G. ROSITANO	DATE 3/9/95	tyco Electronics	Tyco Electronics Corporation 300 Constitution Drive Menlo Park, CA. 94025 U.S.A.	Raychem
	CHECKED	DATE			
	APPROVED	DATE	TITLE ADAPTER, SPIN COUPLING CODE 75		
	APPROVED	DATE			
DECIMALS .XXX ± — [mm] .XX ± — [mm] .X ± — [mm]	CAD NAME \\ADAPTERS\228M7XX				
ANGLES .X ± —	THIRD ANGLE PROJECTION	SIZE A	CODE IDENT. NO. 06090	DWG. NO. 228M7XX	REV B
			DO NOT SCALE THIS DWG		SHEET 1 OF 2

BASE PART NUMBER	SHELL SIZE ⑤	A THREAD CLASS 2B	B DIA MAX	C MAX	D MAX	E MIN	F DIA MAX	G DIA MIN
228M712	10SL	.625-24 UNEF	.910 [23,1]	1.250 [31,75]	.425 [10,8]	.044 [1,12]	.613 [15,57]	.289 [7,34]
228M714	14S	.750-20 UNEF	1.040 [26,4]	1.250 [31,75]	.425 [10,8]	.044 [1,12]	.774 [19,66]	.391 [9,93]
228M716	16	.875-20 UNEF	1.221 [31,0]	1.250 [31,75]	.425 [10,8]	.044 [1,12]	.838 [21,29]	.496 [12,6]
228M718	18	1.000-20 UNEF	1.351 [34,3]	1.375 [34,93]	.425 [10,8]	.044 [1,12]	.963 [24,47]	.580 [14,73]
228M720	20	1.125-18 UNEF	1.469 [37,32]	1.375 [34,93]	.425 [10,8]	.069 [1,75]	1.202 [30,53]	.696 [17,68]
228M722	22	1.250-18 UNEF	1.599 [40,6]	1.375 [34,93]	.425 [10,8]	.069 [1,75]	1.355 [34,42]	.834 [21,18]
228M724	24	1.375-18 UNEF	1.729 [43,9]	1.375 [34,93]	.425 [10,8]	.069 [1,75]	1.443 [36,66]	.972 [24,69]
228M728	28	1.625-18 UNEF	2.094 [53,19]	1.407 [35,75]	.587 [14,91]	.086 [2,18]	1.709 [43,41]	1.179 [29,95]
228M732	32	1.875-16 UN	2.221 [56,4]	1.407 [35,75]	.587 [14,91]	.086 [2,18]	1.919 [48,75]	1.419 [36,04]
228M736	36	2.062-16 UNS	2.453 [62,3]	1.407 [35,75]	.587 [14,91]	.086 [2,18]	2.169 [55,09]	1.604 [40,74]

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SIZE A	CODE IDENT. NO. 06090	DWG. NO. 228M7XX	REV B
DO NOT SCALE THIS DWG		CAD NAME ADAPTERS\228M7X-2	SHEET 2 OF 2