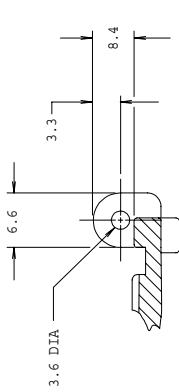
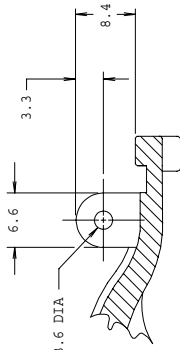


TABLE I						
SHELL SIZE	SHELL CODE REF	A THREAD ISO METRIC	B DIA MAX	C RAD	D MAX	E ENTRY MAX
9	A	M12 X 1 - 6H	15.7	2.1	29.0	6.4
11	B	M15 X 1 - 6H	18.7	2.9	29.0	9.7
13	C	M18 X 1 - 6H	21.8	3.8	30.5	12.7
15	D	M22 X 1 - 6H	25.0	4.8	35.0	16.0
17	E	M25 X 1 - 6H	28.3	5.7	35.0	19.1
19	F	M28 X 1 - 6H	30.5	7.1	36.5	21.3
21	G	M31 X 1 - 6H	33.7	7.1	40.0	24.6
23	H	M34 X 1 - 6H	36.8	7.8	43.0	27.7
25	J	M37 X 1 - 6H	40.0	8.9	46.5	31.0

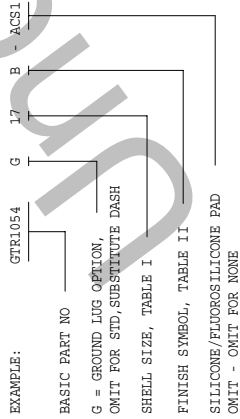


GROUND LUG OPTION
SYM G
SIZE 9 THRU 13

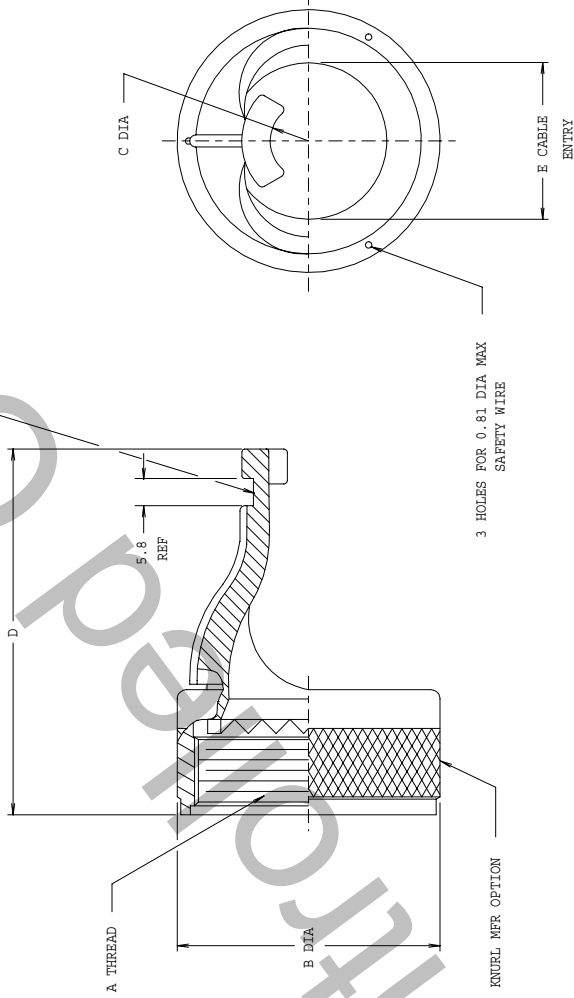


GROUND LUG OPTION
SYM G
SIZE 15 THRU 25

PART NUMBER DEVELOPMENT



RECESS FOR STRAP OR LACE TYPE STRAIN RELIEF.
FOR HIGH TEMP, USE GLASS-FILLED TEFLON LACING TAPE



U.S. PATENTS 3,603,913, 3,732,527 W.GERMANY G7,034,767
CANADIAN PATENTS 893,880, 900,579 FRANCE 7,034,015
ITALY 903,036 - OTHER FOREIGN PATENTS PENDING

METRIC DIMENSIONS

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES:				DRAWN CHECK ENGR	T. LE P. OAKES G. BURGE	07/13/90 07/13/90 07/13/90	CAN 1990	
FRACTIONS DECIMALS ANGLES	+ 1/16 .XX .XXX + 2°						GLENNAIR, INC.	
DO NOT SCALE THIS DRAWING				RELEASE DATE ORIGINAL DATE		07/16/90 02/24/77	1211 AIR WAY - GLENDALE - CALIFORNIA 91201	
B/F 90-2746				P/C 450HS			OMIK-TV, STRAIGHT, FOR MIL-DTL-38999, SERIES III & IV CONNECTORS	
PART NUMBER DEVELOPMENT				CODE IDENT. NO.		06324	SIZE	
EXAMPLE: GTR1054 G 17 B - ACS1				SCALE		N/A	WEIGHT	
BASIC PART NO				SHEET		N/A	1 OF 1	
G = GROUND LUG OPTION, OMIT FOR STD, SUBSTITUTE DASH				REV.		E	GTR1054	
SHELL SIZE, TABLE I				DESCRIPTION			BY	
FINISH SYMBOL, TABLE II				REV.			DATE	
SILICONE/FLUROSILICONE PAD OMIT - OMIT FOR NONE				A		REVISED PER DCN 03732	05/16/80	
				B		REVISED PER DCN 03932	03/23/81	
				C		REDRAWN & REVISED PER DCN 08771	07/16/90	
				D		REVISED PER DCN 19368	05/21/02	
				E		REVISED PER DCN 21760	12/18/03	