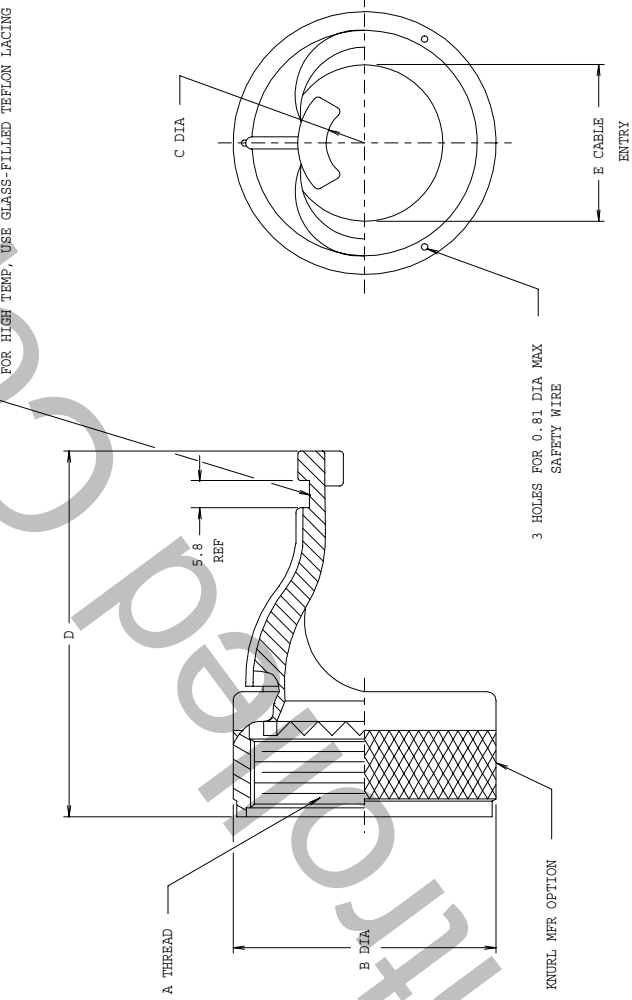


TABLE I					TABLE II				
SHELL SIZE	SHELL CODE REF	A THREAD ISO METRIC	B DIA MAX	C RAD	D MAX	E ENTRY MAX	CLAMP SIZE	REV.	DESCRIPTION
9	A	M12 X 1 - 6H	15.7	2.1	29.0	6.4	1	A	REVISED PER DCN 03732
11	B	M15 X 1 - 6H	18.7	2.9	29.0	9.7	2	B	REVISED PER DCN 03932
13	C	M18 X 1 - 6H	21.8	3.8	30.5	12.7	3	C	REDRAWN & REVISED PER DCN 08771
15	D	M22 X 1 - 6H	25.0	4.8	35.0	16.0	4	D	REVISED PER DCN 19368
17	E	M25 X 1 - 6H	28.3	5.7	35.0	19.1	5	E	REVISED PER DCN 21760
19	F	M28 X 1 - 6H	30.5	7.1	36.5	21.3	6		
21	G	M31 X 1 - 6H	33.7	7.1	40.0	24.6	7		
23	H	M34 X 1 - 6H	36.8	7.8	43.0	27.7	8		
25	J	M37 X 1 - 6H	40.0	8.9	46.5	31.0	9		

SYM	FINISH DESCRIPTION
B	CADMIUM PLATE/OLIVE DRAB
M	ELECTROLESS NICKEL
N	CADMIUM PLATE/OLIVE DRAB
NF	OVER NICKEL PLATE (500 HR SALT SPRAY)

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

NOTES:		DRAWN T. LE 07/13/90		GLENNAIR, INC. 1211 AIR WAY - GLENDALE - CALIFORNIA 91201		CAD 1990	
1. ASSEMBLY IDENTIFIED WITH MANUFACTURER'S NAME AND P/N, SPACE PERMITTING		CHECK P. OAKES 07/13/90					
2. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS (mm).		ENGR G. BURGE 07/13/90					
3. GLENNAIR 600 SERIES BACKSHELL ASSEMBLY TOOLS ARE RECOMMENDED FOR ASSEMBLY AND INSTALLATION		TOLERANCES:					
4. MATERIAL/FINISH: COUPLING NUT, QWIK-TY [®] - AL ALLOY (SEE TABLE II)		FRACTIONS + 1/16		R. P. Oakes APPROVED			
		DECIMALS .XX + .03		P. D. Oakes APPROVED			
		ANGLES .XXX + .015					
		+ 2°					
		DO NOT SCALE THIS DRAWING		RELEASE DATE 07/16/90		CODE IDENT. NO. 06324	
				ORIGINAL DATE 02/24/77		SIZE C	
						REV. E	

NOTES:

- ASSEMBLY IDENTIFIED WITH MANUFACTURER'S NAME AND P/N. SPACE PERMITTING
- UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS (mm).
- GLENNAIR 600 SERIES BACKSHELL ASSEMBLY TOOLS ARE RECOMMENDED FOR ASSEMBLY AND INSTALLATION
- MATERIAL/FINISH:
COUPLING NUT, QWIK-TV - AL ALLOY/SEE TABLE II