

TABLE I			
SHELL SIZE			MAX
A	F, L	H	DASH NO
03			02
08	08	09	02
10	10	11	03
12	12	13	04
14	14	15	05
16	16	17	06
18	18	19	07
20	20	21	08
22	22	23	09
24	24	25	10
61			10

TABLE II							
DASH NO	SYM	D ENTRY	E MAX	F MAX	MIN	MAX	
02	AA	.250	.545	.969	.125	.250	
03	A	.375	.670	1.046	.250	.375	
04	B	.500	.795	1.156	.375	.500	
05	C	.625	.920	1.218	.500	.625	
06	D	.750	1.045	1.344	.625	.750	
07	E	.875	1.170	1.469	.750	.875	
08	F	1.000	1.295	1.594	.875	1.000	
09	G	1.125	1.420	1.718	1.000	1.125	
10	H	1.250	1.670	1.844	1.125	1.250	

REVISIONS			
SYM.	DESCRIPTION	DATE	APPROVED
A	RELEASED	02/21/92	T.L.
B	REVISED PER DCN 12404	03/29/96	T.L.
C	REVISED PER DCN 13256	07/08/97	T.L.
D	REVISED PER DCN 13521	12/17/97	LUU

PART NUMBER DEVELOPMENT

EXAMPLE: 400 H S 011 M 09 02 G D

PRODUCT SERIES

CONNECTOR DESIGNATOR
A, F, L OR H, TABLE I

ANGULAR FUNCTION,
S = STRAIGHT

BASIC NO

FINISH SYM, TABLE II

SHELL SIZE, TABLE I

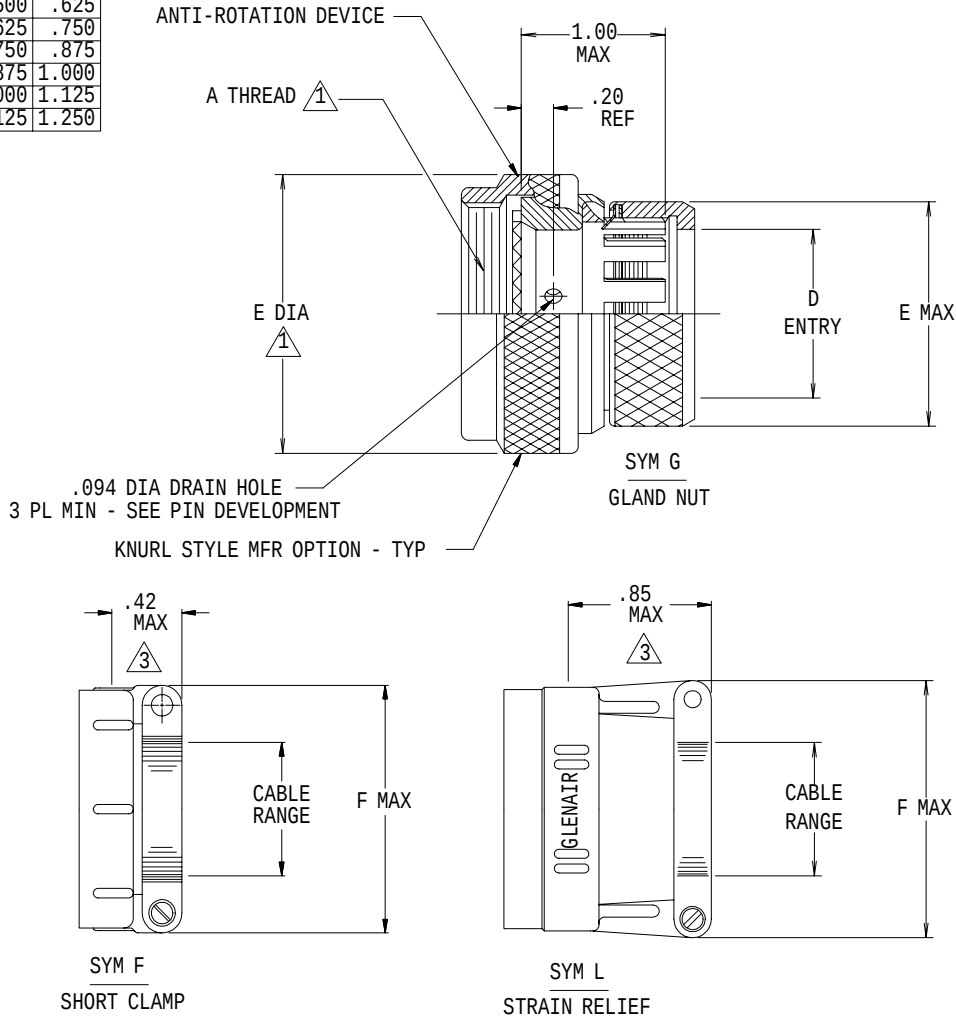
DASH NO. TABLE II

STRAIN RELIEF STYLE
F, G OR L

DRAIN HOLE OPTION
ADD LETTER D - OMIT IF NOT REQ'D

NOTES:

- SEE SHEET 2 (COMMON ACCESSORY INTERFACE DATA).
- GLENAIR 600 SERIES BACKSHELL ASSEMBLY TOOLS ARE RECOMMENDED FOR ASSEMBLY AND INSTALLATION.
- THIS DIMENSION IS MEASURED FROM THE END OF TAG RING ADAPTER TO END OF STRAIN RELIEF.
- MATERIAL/FINISH:
ADAPTER, COUPLING - NUT, CLAMP, TAG RING BODY - AL ALLOY/SEE TABLE II
TAG RING NUT - AL ALLOY/GOLD IRIDITE
TAG RING SPRING - BERYLLIUM COPPER/GOLD PLATE
CLAMP HARDWARE - CRES/PASSIVATE
ANTI-ROTATION DEVICE - CORROSION RESISTANT MATERIAL/N.A.



UNLESS OTHERWISE SPECIFIED				GLENAIR, INC. CAD 1992			
DIMENSIONS ARE IN INCHES				1211 AIR WAY - GLENDALE - CALIFORNIA 91201			
TOLERANCES:				BACKSHELL TAG RING SELF-LOCKING			
FRACTIONS ± 1/16							
DECIMALS .XX ± .03							
.XXX ± .015							
ANGLES ± 2°							
DO NOT SCALE THIS DRAWING							
B/F 8830 P/C 400							
NON REPARABLE COMMERCIAL ITEM							
SCALE N/A							
WEIGHT N/A							
SHEET 1 OF 2							

DRAWN	T.L.E	02/21/92
CHECK	G.BURGE	02/21/92
ENGR	P.OAKES	02/21/92
APPROVED		
APPROVED		
RELEASE DATE 02/21/92		
ORIGINAL RELEASE DATE		

CODE IDENT. NO.	SIZE	REV.
06324	C	D
400-011		