

Handwritten mark

SHELL SIZE	A THREAD CLASS 2B	B DIA ±.028
8	7/16-28 UNEF	.562
10	9/16-24	.687
12	1 1/16-24	.812
14	1 3/16-20	.937
16	1 5/16-20	1.062
18	1 7/16-18	1.187
20	1 9/16-18	1.312
22	1 5/8-18	1.437
24	1 7/8-18 UNEF	1.562

DASH NO	CABLE RANGE		Y DIM ±.031	ITEM 5	
	MIN	MAX		SIZE	LG
2	.125	.250	.937	1/2	
3	.250	.375	1.031	5/8	
4	.250	.500	1.125	3/4	
5	.375	.625	1.187	7/8	
6	.500	.750	1.312	7/8	
7	.625	.875	1.437	7/8	
8	.625	1.000	1.562	1.0	
9	.750	1.125	1.687	1.0	
10	.875	1.250	1.812	1.0	
11					
12					
13					
14					
15					
16					

SYM	FINISH
A	CAD PLATE/BRIGHT DIP QQ-P-41G, TYPE I, CLASS 3
B	CAD PLATE/OLIVE DRAB QQ-P-41G, TYPE II, CLASS 3
E	IRIDITE/GOLD, MIL-C-5541, TYPE I, GRADE C, CLASS 3
Y	IRIDITE/GOLD OVER CAD PLATE, QQ-P-41G
L	CAD PLATE/BRIGHT DIP OVER ELECTROLESS NICKEL
M	ELECTROLESS NICKEL MIL-C-26074A, CLASS 1
N	CAD PLATE/OLIVE DRAB OVER NICKEL (QQ-N-290)
P	NICKEL PLATE QQ-N-290, CLASS 2
T	CAD PLATE (QQ-P-41G) OVER NICKEL (QQ-N-290)
W	14-2 LEACHED IRIDITE MIL-C-5541
Z	SPECIAL PER P.O.

SYM	DESCRIPTION	DATE	APPROVED
F	REV PER DCN 00077	6-2-69	AH
G	REV PER DCN 00010-1	7-15-69	AH
H	REV PER DCN 00150	8-11-69	PF
J	REV PER DCN 00150-1	9-16-69	PF

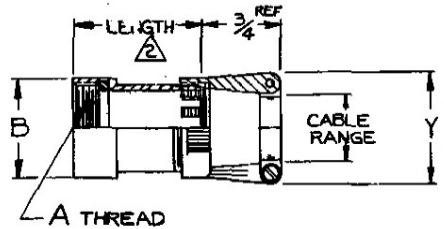
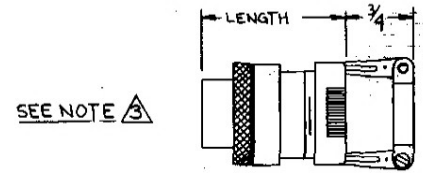
CONN SYMBOL	MANUFACTURER AND INDUSTRY DESCRIPTION
F	PC00,01,06
G	PT00,01,06
H	MS 3110, 3116
J	PC00SE,01,06
K	PT00SE,01,06
L	MS 3120, 3126 & 3128
M	SP00,06
N	SP00SE,06
P	BT-RZ, L 00,01,06
R	MS 3110, 16, 20, 26 & 28
S	L T 20, 26 & 28
T	MO0,01,06
U	KPT, KPTM, KPSE 00
V	01,06 MS 3110, 3116
W	3120, 3126 & 3128
X	KSP, KSPKSE 00,01,06
Y	BTK, LPT00,06, MS 3120, 3126
Z	450,00,06
	460,00,06
	MT00,06, MS 3116, 20, 24
	EM00,01,06 & MS 3110
	16, 20, 24, 1 W00,01,06
	CP00,06
	MS 3120, 3126

PART NUMBER DEVELOPMENT;
 EXAMPLE: G3000 K 14 4-2.25 B *
 BASIC NO
 MFG SYMBOL
 TABLE IV
 SHELL SIZE
 TABLE I
 CLAMP SIZE
 TABLE II
 LENGTH IN INCHES
 SEE NOTE 3

- 9. TAG RING ALUMINUM COMPONENTS: GOLD IRIDITE, MIL-C-5541.
 - 8. ADAPTER DESIGNED TO PUSH CONNECTOR GROMMET FOLLOWER, IF FOLLOWER IS TO BE DISCARDED, ADD MODIFICATION CODE 99 TO END OF PART NO.
 - 7. STANDARD FINISH, BENDIX PC00,01,06; CAD PLATE WITH GOLD IRIDITE (SYM Y), ALL OTHERS CAD PLATE/O.D (SYM B)
 - △ CONSULT FACTORY FOR SIZES NOT SHOWN.
 - 5. FOR EFFECTIVE GROUNDING, CONNECTOR WITH CONDUCTIVE FINISH SHOULD BE USED.
 - △ FINISH SYMBOL 'W' REQUIRES BUTYL O-RINGS, ALL OTHER FINISHES REQUIRE NEOPRENE.
 - △ WHEN CABLE DIAMETER EXCEEDS INSIDE DIAMETER OF CONNECTOR SHELL, TWO PIECE SLEEVE ASSEMBLY WILL BE SUPPLIED.
 - △ STANDARD MINIMUM LENGTH FOR ONE PIECE IS 1.5; FOR TWO PIECE 2 IN. FOR SHORTER LENGTH CONSULT FACTORY.
 - 1. ASSEMBLY IDENTIFIED PER MIL-STD-130.
- NOTES:

U.S. PATENT NO. 3,465,092

LOCKHEED ONLY



ITEM	REQ'D	PART NO.	DESCRIPTION	MATERIAL OR SPEC.	FINISH OR SPEC.
8	AR	M3300R-	ADAPTER, REAR	AL ALLOY	SEE TABLE III
7	AR	M3500-	ADAPTER, FRONT		
6	2	STOCK	WASHER, LOCK	300 SERIES SST	PASSIVATE
5	2	SEE TABLE II	SCREW, FIL HD		
4	2	M11638-	CLAMP SADDLE	AL ALLOY	SEE TABLE III
3	1	M12037-	CLAMP BODY SUB-ASSY	SEE DETAILS	SEE NOTE 9
2	1	STOCK	O-RING	SEE NOTE 4	NA
1	AR	M3300-M3000-99	SLEEVE - SUB ASSY	AL ALLOY	SEE TABLE III

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NON-REPAIRABLE COMMERCIAL ITEM

B/VF 6562

UNLESS OTHERWISE SPECIFIED	DRAWN	L. MILLER	2-15-68
DIMENSIONS ARE IN INCHES	CHECK	T Young	2-16-68
TOLERANCES ON FRACTIONS DECIMALS ANGLES	ENGR		
+ 1/16 XX,02 ± 2°	DESIGN	T Young	2-9-68
RHS FINISH UNLESS OTHERWISE SPECIFIED	WEIGHT		
DO NOT SCALE THIS DRAWING	PROG		
	APPR		
	APPROVED		
	APPROVED		

GLENNAIR, INC.
 1221 AIRWAY GLENDALE, CALIFORNIA 91208

TAG RING ADAPTER ASSEMBLY WITH STRAIN RELIEF & INDIVIDUAL SHIELD TERMINATION FOR MIL-C-26482 SERIES CONNECTORS

CODE IDENT. NO. SIZE
 06324 C G3000

SCALE: _____ DRAWING: _____ SHEET: 1 of 1

G3000

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[CW0598-000](#) [CW0948-000](#) [CY0122-000](#) [M85049/41-6A W/B](#) [M85049/42-12DS](#) [M85049/47N8](#) [M85049/51-1-14S](#) [M85049/51S16S](#)
[M85049/60-1N16](#) [M85049/60-2G12W](#) [M85049/69-11N](#) [CZ3661-000](#) [D02922-000](#) [70.360.1628.0](#) [703797-000](#) [705825-000](#)