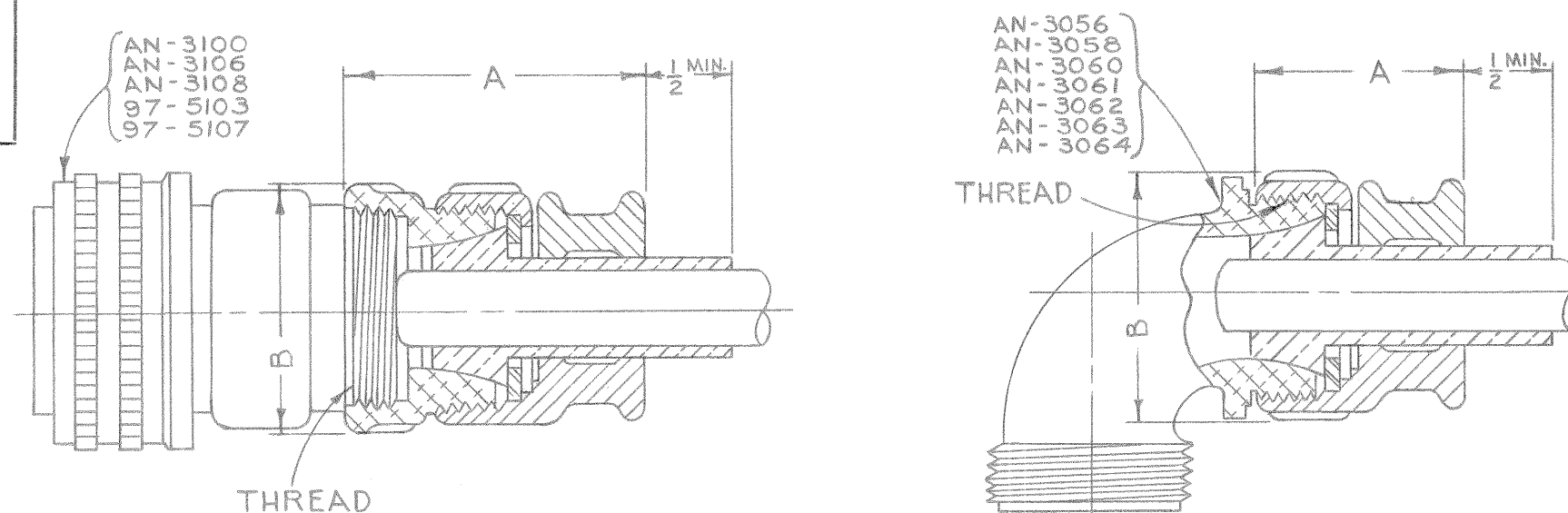


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REVISIONS

SYM	ZONE	DESCRIPTION	DATE	APPROVED
G		REVISED & REDRAWN CN 27230	8-12-65	J.H.
H	B4	P/N 9767-44-24 OBSOLETE. C.N. 29594 J.B.	11-7-67	J.H.
J	C-4	P/N 9767-10-3 OBSOLETE CN30051 B.D.	8-12-68	J.H.
K		CANCEL SIZES 9767-40-20 & 9760-40-24 PER ECN #43015-A	11-12-77	J.H.
L		CANCELLED 9767-36-24 CN 44261	11-6-81	J.H.
M		ECO DOCUMENT NOS. INCORPORATED CHANGED FSCM NO. TO 77820 ECN: 75005-342	9/18/87	J.H.
N		(CLII) SEE CHANGE NOTICE ECN: 81193	1-16-96	J.H.
P		(CLII) SEE ECN: 81773	7-22-96 Gill	J.H.

OBSOLETE

AMPHENOL NO.	CATALOGUE NO.	CABLE	FITTING	CONNECTOR	THREAD	A	B	ADAPTER	CLAMP * LESS 2 WASH.	BUSHING	WASHER ONLY
97-67-3	10-825923-3	5/32	3		1/2-28	1	2 1/32		AN-3057-3	9779-31	9776-3
97-67-12-3	10-825923-121	5/32		85-10S	1/2-28	1 1/32	2 1/32	3055-10-3	AN-3057-3	9779-31	9776-3
97-67-4	-4	7/32	4	12S-12	5/8-24	1 1/32	2 5/32	3055-12-3	AN-3057-3	9779-31	9776-3
97-67-12-4	-101	7/32		85-10S	1/2-28	1 1/32	1 1/16	3055-10-4	AN-3057-4	9779-41	9776-4
97-67-14-4	-122	7/32		12S-12	5/8-24	1 1/32	2 5/32	3055-12-4	AN-3057-4	9779-41	9776-4
97-67-16-4	-141	7/32		14S-14	3/4-20	1 1/32	2 9/32	3055-14-4	AN-3057-4	9779-41	9776-4
97-67-18-4	-161	7/32		16-16S	7/8-20	1 1/32	1 1/16	3055-16-4	AN-3057-4	9779-41	9776-4
97-67-6	-6	1 1/32	6		3/4-20	1 5/64	2 9/32	AN-3057-6	9779-61	9776-6	
97-67-14-6	-123	1 1/32		10SL	5/8-24	1 5/64	2 5/32	3055-12-6	AN-3057-6	9779-61	9776-6
97-67-16-6	-142	1 1/32		14S-14	3/4-20	1 5/32	2 9/32	3055-14-6	AN-3057-6	9779-61	9776-6
97-67-18-6	-162	1 1/32		16S-16	7/8-20	1 5/32	1 1/16	3055-16-6	AN-3057-6	9779-61	9776-6
97-67-8	-8	7/16	8	18	1-20	1 9/32	1 3/16	3055-18-6	AN-3057-6	9779-61	9776-6
97-67-16-8	-163	7/16		16S-16	7/8-20	1 9/32	1 1/16	3055-16-8	AN-3057-8	9779-81	9776-8
97-67-18-8	-182	7/16		18	1-20	1 9/32	1 3/16	3055-18-8	AN-3057-8	9779-81	9776-8
97-67-22-8	-221	7/16		20-22	1 3/16-18	1 9/32	1 3/8	3055-22-8	AN-3057-8	9779-81	9776-8
97-67-10	-10	9/16	10		1-20	1 1/8	1 3/16	AN-3057-10	9779-101	9776-10	
97-67-18-10	-183	9/16		18	1-20	1 9/32	1 3/16	3055-18-10	AN-3057-10	9779-101	9776-10
97-67-22-10	-222	9/16		20-22	1 3/16-18	1 9/32	1 3/8	3055-22-10	AN-3057-10	9779-101	9776-10
97-67-28-10	-281	9/16		24-28	1 7/16-18	1 9/32	1 5/8	3055-28-10	AN-3057-10	9779-101	9776-10
97-67-12	-12	1 1/16	12		1 3/16-18	1 3/16	1 3/8	AN-3057-12	9779-121	9776-12	
97-67-22-12	-223	1 1/16		20-22	1 3/16-18	1 21/32	1 3/8	3055-22-12	AN-3057-12	9779-121	9776-12
97-67-28-12	-282	1 1/16		24-28	1 7/16-18	1 21/32	1 5/8	3055-28-12	AN-3057-12	9779-121	9776-12
97-67-32-12	-321	1 1/16		32	1 3/4-18	1 23/32	1 11/16	3055-32-12	AN-3057-12	9779-121	9776-12
97-67-16	-16	2 7/32	16		1 7/16-18	1 5/16	1 5/8	AN-3057-16	9779-161	9776-16	
97-67-28-16	-283	2 7/32		24-28	1 7/16-18	1 29/32	1 5/8	3055-28-16	AN-3057-16	9779-161	9776-16
97-67-32-16	-322	2 7/32		32	1 3/4-18	1 27/32	1 11/16	3055-32-16	AN-3057-16	9779-161	9776-16
97-67-36-16	-361	2 7/32		36	2-18	1 31/32	2 3/16	3055-36-16	AN-3057-16	9779-161	9776-16
97-67-32-20	-20	1 1/32	20		1 3/4-18	1 1/2	1 11/16	AN-3057-20	9779-201	9776-20	
97-67-32-20	-323	1 1/32		32	1 3/4-18	1 31/32	1 11/16	3055-32-20	AN-3057-20	9779-201	9776-20
97-67-32-20	-362	1 1/32		36	2-18	2 11/32	2 3/16	3055-36-20	AN-3057-20	9779-201	9776-20
97-67-32-20	-401	1 1/32		40	2 1/4-16	2 3/32	2 7/16	3055-40-20	AN-3057-20	9779-201	9776-20
97-67-24	-24	1 3/16	24		2-18	1 9/16	2 3/16	AN-3057-24	9779-241	9776-24	
97-67-40	-402	1 3/16		40	2 1/4-16	2 3/32	2 7/16	3055-40-24	AN-3057-24	9779-241	9776-24
97-67-44-24	9767-44-24	1 3/16		44	2 1/2-16	2 7/32	2 11/16	3055-44-24	AN-3057-24	9779-241	9776-24
97-67-28	10-825923-28	1 3/8	28		2 1/4-16	1 9/16	2 1/2	AN-3057-28	9779-281	9776-28	
97-67-48	-481	1 3/8		48	3-16	2 11/32	3 3/16	3055-48-28	AN-3057-28	9779-281	9776-28
97-67-32	-32	1 5/8	32		2 1/2-16	1 9/16	2 3/4	AN-3057-32	9779-321	9776-32	
97-67-44	-441	1 5/8		44	2 1/2-16	2 7/32	2 11/16	3055-44-32	AN-3057-32	9779-321	9776-32
97-67-40	-40	2	40		3-16	1 5/8	3 1/4	AN-3057-40	9779-401	9776-40	

OBSOLETE

IDENTIFY PACKAGE WITH "AMPHENOL" AND AMPHENOL PART NUMBER
EXAMPLE:

97-67-14-4

9) ADDED TO NUMBER INDICATES CLAMP LESS TWO WASHERS.
SS(1) 10-825925-XX & LESS (1) 10-825924-XX WASHER.

TE

UNLESS OTHERWISE SPECIFIED

LINEAR DIMENSIONS ARE IN INCHES
TOLERANCES: .XXX ± .010,
.XX ± .03, .X ± .1, ANGLES ± 2°
OTHER STANDARDS PER 9-3800
AND DOD-D-1000.

DRAWN HOFRICHTER		DATE 8-12-65	AMPHENOL CONNECTOR DIVISION AMPHENOL CORPORATION CHICAGO, ILLINOIS 60650		
CHECKED J.H. L.X.		8-16-65			
APPROVED G.H.		8-16-65			
ENGINEERING RELEASE			TITLE WATERTIGHT CLAMP ASSEMBLY		
No. 11		7-23-43			
INDUSTRIAL ENGRG APPD.					
DESIGN ACTIVITY APPD.					
EXPERIMENTAL NO.			SIZE 0 FSCM NO. 77820 10-825923		
SCALE		WT. EST.	ACT.	SHEET	OF