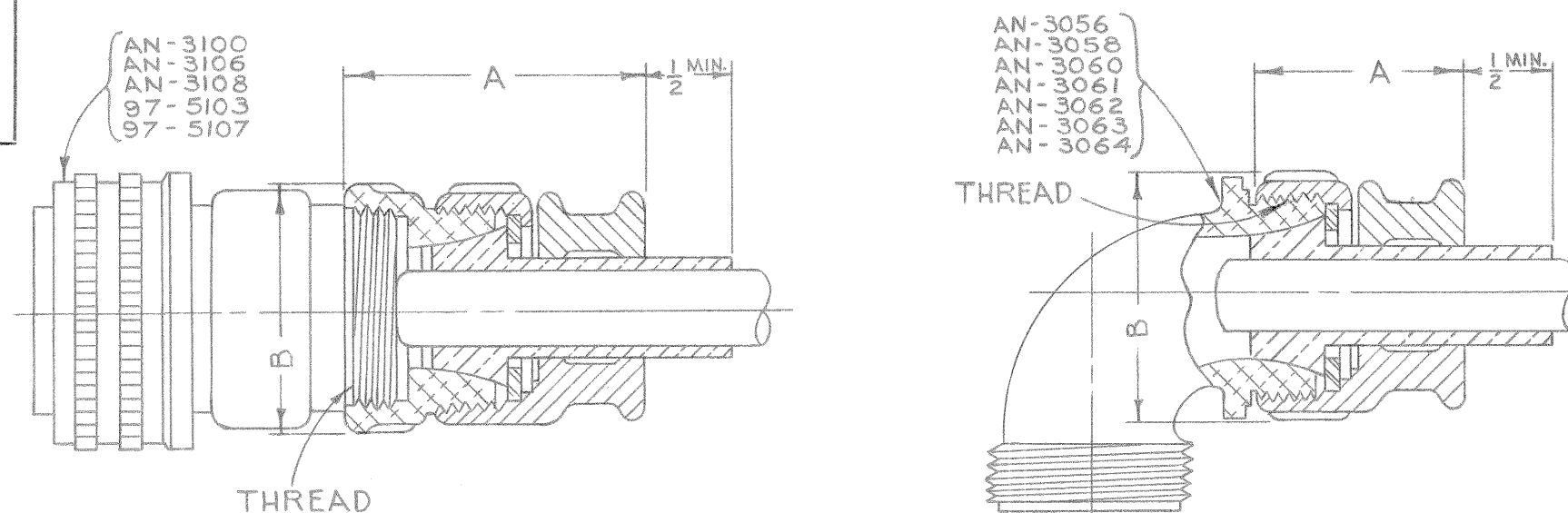


NOTICE - These drawings, specifications, or other data (1) are, and remain the property of Amphenol Corporation (2) must be returned upon request; and (3) are confidential and are not to be disclosed to any person other than those to whom they are given by Amphenol Corporation. The furnishing of these drawings, specifications, or other data by Amphenol Corporation, or by any other person, to anyone for any purpose is not to be regarded by implication or otherwise as in any manner licensing, granting rights or permitting such holder or any other person to manufacture, use or sell any product, process or design, patented or otherwise, that may in any way be related to or disclosed by said drawings, specifications or other data.



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		1/2-28	1	2 1/32		AN-3057-4	9779-41	9776-4
97-67-12-4	-123	7/32		85-10S	1/2-28	1 1/32	2 1/32	3055-10-4	AN-3057-4	9779-41	9776-4
97-67-14-4	-141	7/32		12S-12	5/8-24	1 1/32	2 1/32	3055-12-4	AN-3057-4	9779-41	9776-4
97-67-16-4	-161	7/32		14S-14	3/4-20	1 1/32	2 1/32	3055-14-4	AN-3057-4	9779-41	9776-4
97-67-18-4	-181	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 1/32		AN-3057-6	9779-61	9776-6
97-67-14-6	-123	1 1/32		10SL	5/8-24	1 5/64	2 1/32	3055-12-6	AN-3057-6	9779-61	9776-6
97-67-16-6	-142	1 1/32		14S-14	3/4-20	1 1/32	2 1/32	3055-14-6	AN-3057-6	9779-61	9776-6
97-67-18-6	-162	1 1/32		16S-16	7/8-20	1 1/32	1 1/16	3055-16-6	AN-3057-6	9779-61	9776-6
97-67-8	-8	7/16	8		7/8-20	1 1/8	1 1/16		AN-3057-8	9779-81	9776-8
97-67-16-8	-163	7/16		16S-16	7/8-20	1 1/8	1 1/16	3055-16-8	AN-3057-8	9779-81	9776-8
97-67-18-8	-182	7/16		18	1-20	1 1/8	1 1/16	3055-18-8	AN-3057-8	9779-81	9776-8
97-67-22-8	-221	7/16		20-22	1 1/16-18	1 1/8	1 1/8	3055-22-8	AN-3057-8	9779-81	9776-8
97-67-10	-10	9/16	10		1-20	1 1/8	1 1/16		AN-3057-10	9779-101	9776-10
97-67-18-10	-183	9/16		18	1-20	1 1/8	1 1/16	3055-18-10	AN-3057-10	9779-101	9776-10
97-67-22-10	-222	9/16		20-22	1 3/16-18	1 1/8	1 1/8	3055-22-10	AN-3057-10	9779-101	9776-10
97-67-28-10	-281	9/16		24-28	1 1/16-18	1 1/8	1 1/8	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 3/16	1 3/8	3055-22-12	AN-3057-12	9779-121	9776-12
97-67-28-12	-282	1 1/16		24-28	1 1/16-18	1 3/16	1 3/8	3055-28-12	AN-3057-12	9779-121	9776-12
97-67-32-12	-321	1 1/16		32	1 3/4-18	1 3/4	1 15/16	3055-32-12	AN-3057-12	9779-121	9776-12
97-67-16	-16	2 1/32	16		1 1/16-18	1 5/16	1 5/8		AN-3057-16	9779-161	9776-16
97-67-28-16	-283	2 1/32		24-28	1 1/16-18	1 5/16	1 5/8	3055-28-16	AN-3057-16	9779-161	9776-16
97-67-32-16	-322	2 1/32		32	1 3/4-18	1 27/32	1 15/16	3055-32-16	AN-3057-16	9779-161	9776-16
97-67-36-16	-361	2 1/32		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 15/16		AN-3057-20	9779-201	9776-20
97-67-32-20	-323	1 1/32		32	1 3/4-18	1 31/32	1 15/16	3055-32-20	AN-3057-20	9779-201	9776-20
97-67-32-20	-362	1 1/32		36	2-18	2 1/32	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
97-67-44	-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	9767-44-24	1 3/16		44	2 1/2-16	2 7/32	2 1/16	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
97-67-28	-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
97-67-32	-441	1 5/8		44	2 1/2-16	2 7/32	2 1/16	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

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 <i>L.H. L.H.</i>		8-16-65			
APPROVED <i>G.H.</i>		8-16-65			
ENGINEERING RELEASE			TITLE WATERTIGHT CLAMP ASSEMBLY		
No. <i>11</i>		7-23-43			
INDUSTRIAL ENGRG APPD.					
DESIGN ACTIVITY APPD.					
EXPERIMENTAL NO.			SIZE FSCM NO. 77820 10-825923 REV P		
SCALE		WT. EST.	ACT.	SHEET	OF

TAB.