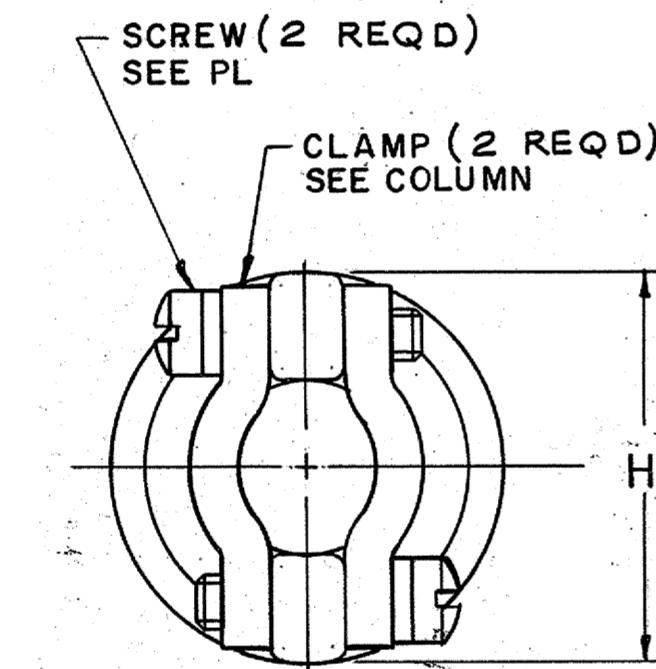


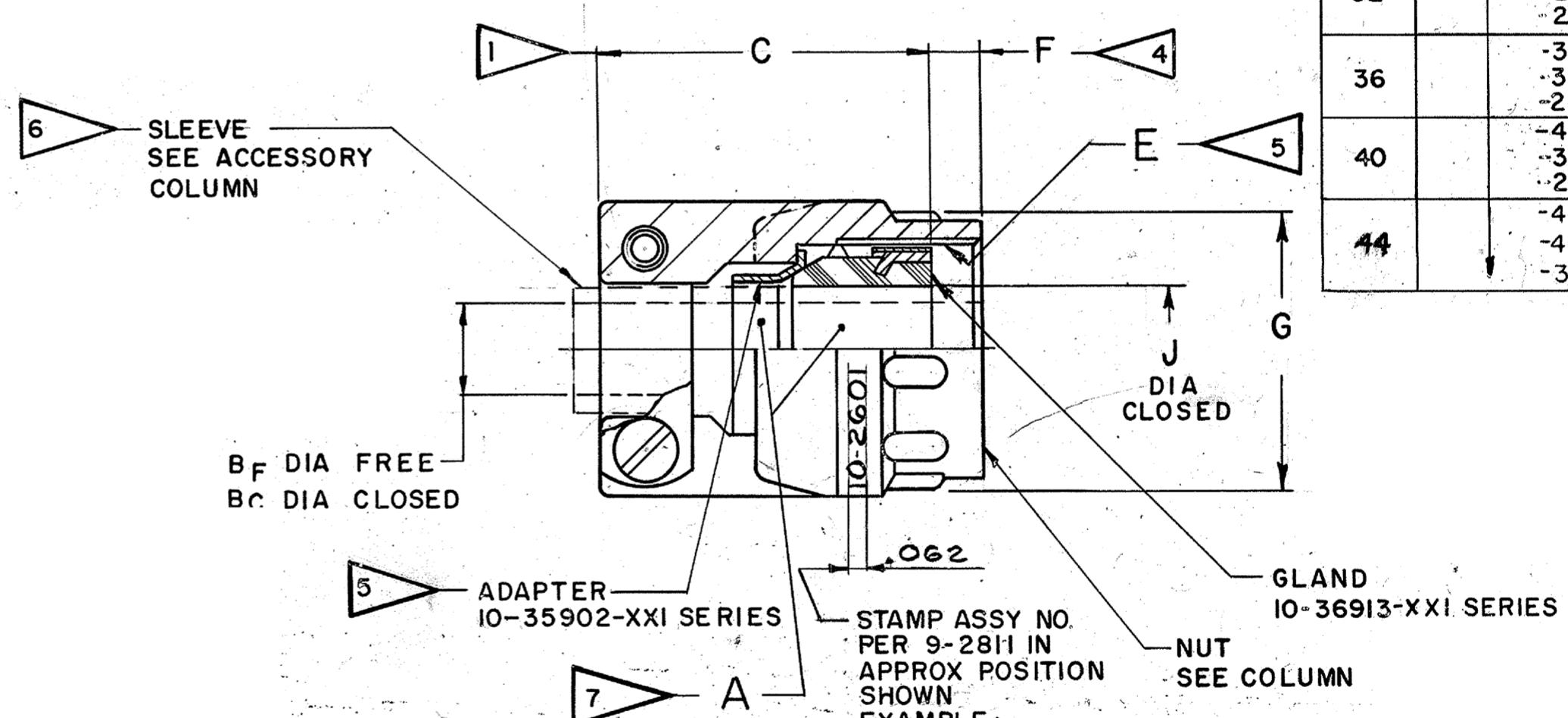
ASSEMBLY NUMBER	MS NO. REF	CLAMP	NUT	A DIA MAX CABLE	J DIA CLOSED	C MAX	E THREAD CLASS 2B	F MIN	G DIA $\pm .016$	H MAX	RELEASE	REL NO. 39508-68	REVISIONS	DATE	APPROVED	
												CHG NO.	SYM	DESCRIPTION		
10-260150-10	3057-3B	10-130511-8	10-350348-10	.209	.027	.938	.500 -28UNEF	.375	.719	.812	39508-68	556/8	A7	FOR CHGS A, THRU A6 SEE RECORD DWG WAS 10-130511-38(1) (CLAMP COL)(-44)	3-6-74 Randal	K. Randal
-12	-4B	-10	-12	.302	.094		.625 -24UNEF		.844	.906		-7			6-7-74 Randal	H. Hayes
-14	-6B	-12	-14	.428	.230		.750 -20UNEF		.969	1.031		72213	-13	(CL II) REV CLAMP COL	5-28-81 LEWIS	B. Gold
-16	-8B	-14	-16	.515	.316		.875 -20UNEF		1.094	1.125		A9226	C	(CL I) UPDATED COMPANY NAME/ADDRESS; REMOVED FROM NOTE 3 "GREY ANODIZE SUFFIX -XX4"	4-13-11 JONES	
-18	-10B	-16	-18	.614	.378	1.016	1.000 -20UNEF		1.219	1.234						
-20	-12B	-18	-20	.738	.445	1.031	1.1875-18UNEF		1.406	1.484						
-24	-16B	-20	-24	.926	.611	1.141	1.4375-18UNEF		1.656	1.671						
-32	-20B	-28	-32	1.200	.922	1.328	1.750 -18UNS	.438	2.000	2.188						
-36	-24B	-30	-36	1.363	.922	1.531	2.000 -18UNS	.500	2.250	2.344						
-40	-28B	-34	-40	1.611	1.180	1.531	2.250 -16UN	.500	2.500	2.594						
-44	-32B	10-130511-39	-44	1.865	1.427	1.612	2.500 -16UN	.574	2.750	2.812	52524	-621				



- DIA INDICATED IS THE MINIMUM FREE INSIDE DIA OF EITHER THE ADAPTER OR GLAND AND DETERMINES THE MAX ACCEPTABLE CABLE DIA.
- IN CLAMP-SIZES, WHERE MORE THAN ONE ACCESSORY SLEEVE IS INDICATED, THE SMALLER SIZE SLEEVES TELESCOPE INTO LARGER SIZE SLEEVES TO OBTAIN THE MIN. CLOSED DIA INDICATED IN COLUMN BC.
- LUBRICATE THREADS & SURFACES OF INDICATED ADAPTER WITH A LIGHT FILM OF PETROLATUM 9-3239.
- MINIMUM THREAD ENGAGEMENT REQUIRED TO OBTAIN MAXIMUM CLAMPING ACTION.
- TO COMPLETE ASSEMBLY NUMBER, CLAMP & NUT NUMBERS, ADD APPLICABLE THIRD DIGIT SUFFIX NUMBER FOR DESIRED FINISH.  
BRIGHT CADMIUM PLATE ... SUFFIX -XX1  
BLACK ANODIZE ... SUFFIX -XX2  
CADMIUM PLATE OLIVE DRAB ... SUFFIX -XX3

- FOR COMPONENT PART NUMBERS, QUANTITIES AND RELEASE STATUS OF THE DESIRED UNIT, SEE SEPARATE PARTS LIST.
- DIMENSION INDICATES FINAL INSTALLATION. FOR STORAGE & SHIPPING, ASSEMBLE PARTS IN FREE POSITIONS AS SHOWN.

NOTES: REF SYMBOL



ITEM NO.	QTY REQD	DESCRIPTION	PART NUMBER	CODE IDENT	ZONE
PARTS LIST					
UNLESS OTHERWISE SPECIFIED LINEAR DIMENSIONS ARE IN INCHES. TOLERANCES: 3 PLACES $\pm .010$ , 2 PLACES $\pm .03$ , 1 PLACE $\pm .1$ , ANGLES $\pm 2^\circ$ . OTHER STANDARDS PER: SCINTILLA SPEC 9-3800 AND MIL-STD 8.					
MATERIAL SPEC	PROCESS SPEC	DRAWN: A. HISCOTT DATE: 8-7-62 CHECKED: Mohney DATE: 8-29-62 MATERIALS: <i>1. Balantai</i> 8-29-62 STANDARDS: <i>1. Balantai</i> 8-29-62 DRAFTING: <i>1. Balantai</i> 8-29-62 ENGINEERING: <i>1. Balantai</i> 8-29-62 DEVELOPMENT: <i>1. Balantai</i> 8-29-62			
9-3239	9-2811	AMPHENOL CORPORATION 40-60 DELAWARE AVENUE SIDNEY, NEW YORK			
CLAMP, CABLE, ELECTRICAL CONNECTOR ASSEMBLY OF					
CODE IDENT NO.	SIZE	77820 C 10-260150			
SCALE	WT	NONE SEE PARTS LIST			
REF 10-350349 SHEET					