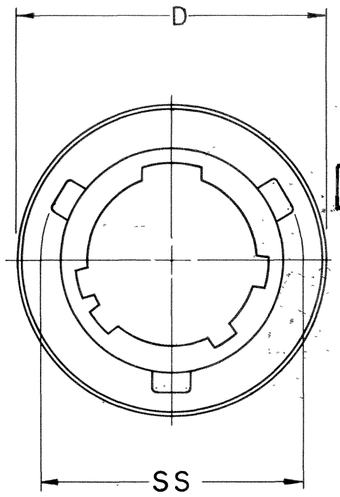
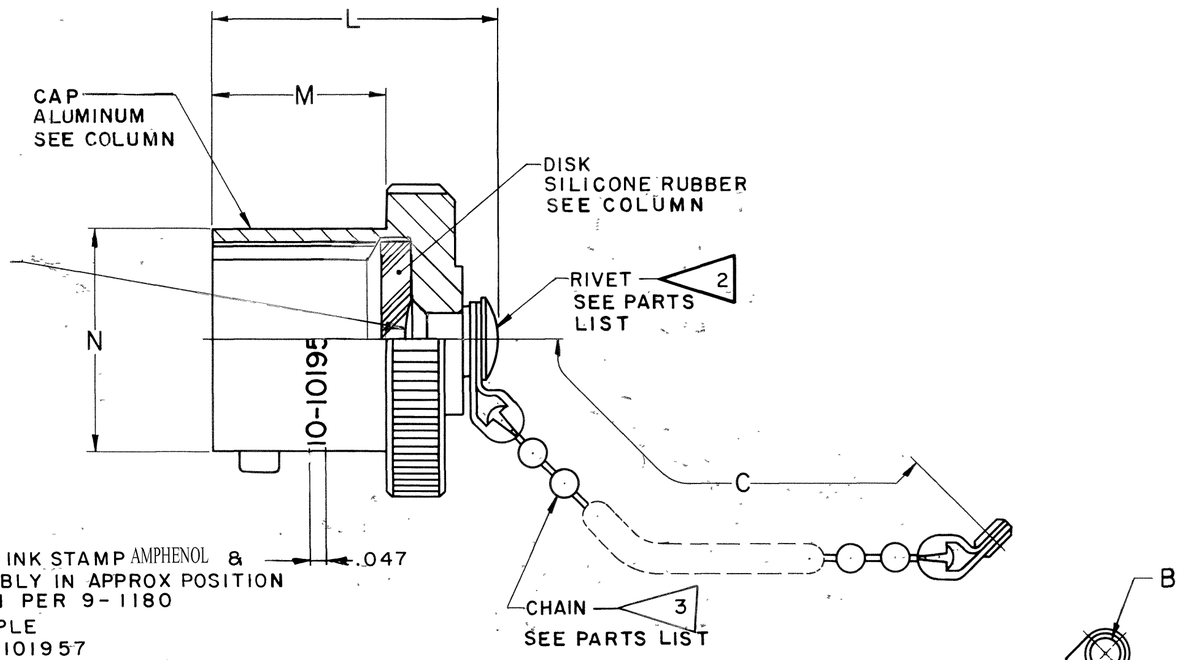
ASSEMBLY NUMBER	B +.010 −.005	C APPROX	D MAX	L MAX	M +.010 +.000	N DIA +.001 −.005	SS DIA +.000 −.016	CAP	DISK
10-101957-6	.125	3.000	.562	.754	.368	.348	.439	10-101958-6	10-150925-1
-8			.688			.473	.563	-8	-2
-10		↓	.812			.590	.680	-10	-3
-12		3.500	.969			.750	.859	-12	-4
-14			1.094			.875	.984	-14	-5
-16			1.219			1.000	1.108	-16	-6
-18		↓	1.344	↓	↓	1.125	1.233	-18	-7
-20		4.000	1.469	.817	.430	1.250	1.358	-20	-8
-22	↓		1.594	.817	.430	1.375	1.483	-22	-9
-24	.140	↓	1.719	.850	.463	1.500	1.610	-24	-10

REL NO. 32508-164		REVISIONS		
CHG NO.	SYM	DESCRIPTION	DATE	APPROVED
45525-169	A4	REDRAWN WAS SAME SIZE ; REVISED DATA	9-28-65 SLUZNIS	
46810-9	A5	REV L MAX COL; CHG PICT (REM UNDERCUT)	1-16-67 CABLE	
56815-5	A6	SEE CHANGE NOTICE 55815-5	8-4-75 Gaudet	
	B	(CL II) ADD & REL -XX9 & DATA RLSE. 76500-B-2	2-7-85 Prescott	
	C	ADD & RELEASE -XXG AND DATA PER 84196	6-17-98	
	D	SEE CHANGE NOTICE 90851	10/21/02	
97704	E	(CL II) ADDED AND RELEASE -XXX & DATA	8-18-05	DEMATTEO
A8362	F	(CL II) ADDED SUFFIX -XXY TO NOTES	4-13-11 JONES	
C3030	G	SEE ECN	6/10/16	A.Prescott





1 BLACK INK STAMP AMPHENOL & .047
ASSEMBLY IN APPROX POSITION
SHOWN PER 9-1180
EXAMPLE
10-101957
FOR -XX2 AND -XXF
WHITE INK STAMP
PER 9-1180

5. CAP TO BE USED WITH 72-127606/50 AND OTHERS

4. CHAIN MUST MOVE FREELY ON PROTECTIVE CAP AFTER ASSEMBLY.

3. CHAIN:
   MATERIAL BRASS
   FINISH:
   - NICKEL PLATED FOR -XX1, -XX4
   - BLACK OXIDIZED -XX2, -XX5, -XXF, -XXY
   - OLIVE DRAB, CADMIUM PLATED -XX3, -XX9

   MATERIAL: STAINLESS STEEL
   FINISH: NONE FOR -XX0

2. RIVET:
   MATERIAL: ALUMINUM ALLOY
   FINISH:
   - BRIGHT CADMIUM PLATED FOR -XX1
   - BLACK ANODIZED -XX2, -XX5, -XXF, -XXY
   - CADMIUM PLATE, OLIVE DRAB -XX3, -XX9
   - GREY ANODIZED -XX4
   - CHROMATE TREATED -XX0
   - STAINLESS STEEL -XXG

1. TO COMPLETE ASSEMBLY NUMBER AND CAP NO. ADD APPLICABLE LAST DIGIT SUFFIX FOR DESIRED FINISH.

CHROMATE TREATED	SUFFIX -XX0	BLACK ZINC CONDUCTIVE ALLOY PLATE	SUFFIX-XXX
BRIGHT CADMIUM PLATED	SUFFIX -XX1	BLACK ZINC COBALT PALTE	SUFFIX-XXY
BLACK ANODIZED	SUFFIX -XX2	GRAY ZINC NICKEL PLATE	SUFFIX -XXFL
CADMIUM PLATE, OLIVE DRAB	SUFFIX -XX3		
GREY ANODIZED	SUFFIX -XX4		
ANODIC COATED	SUFFIX -XX5		
OLIVE DRAB CADMIUM PLATE, NICKEL BASE PLATE	SUFFIX -XX9		
NICKEL ALLOY PLATE	SUFFIX -XXG		

NOTES: REF SYMBOL ◁ (CONTINUED TO RIGHT)

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ITEM NO.	QTY REQD	DESCRIPTION	PART NUMBER	CODE IDENT	ZONE
PARTS LIST					NEXT ASSEMBLY

UNLESS OTHERWISE SPECIFIED
LINEAR DIMENSIONS ARE IN INCHES.
TOLERANCES: 3 PLACES, ±.010;
2 PLACES ±.03, 1 PLACE ±.1;
ANGLES ±2°. OTHER STANDARDS PER
SCINTILLA SPEC. 9-3800 AND MIL-STD 8.

MATERIAL SPEC | PROCESS SPEC: 9-1180

DRAWN: RINES 3-29-57
CHECKED: Tatlor
MATERIAL:
STANDARDS: J. Balantin 11-4-65
DRAFTING: [illegible] 11-8-65
ENGINEERING:
DEVELOPMENT: [illegible] 10-25-65

AMPHENOL CORPORATION
40-60 DELAWARE AVENUE
SIDNEY, NEW YORK

TITLE: CAP, PROTECTIVE, PLUG, TYPE PT( )

U

CODE IDENT NO	SIZE	
77820	C	10-101957

SCALE NONE | WT | REF | SHEET

TAB

10-101957

IMAGED Apr 16 2011 10:29:19 AM
IMAGED Jan 12 2017 1:08:36 PM