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PLUG SHELL
ALUMINUM $\triangle 1/2$

MATING FACE

MODULE BLOCK REF.

.125/.130 DIA.
(4 HOLES)

PLUG SHELL
ALUMINUM $\triangle 1/2$

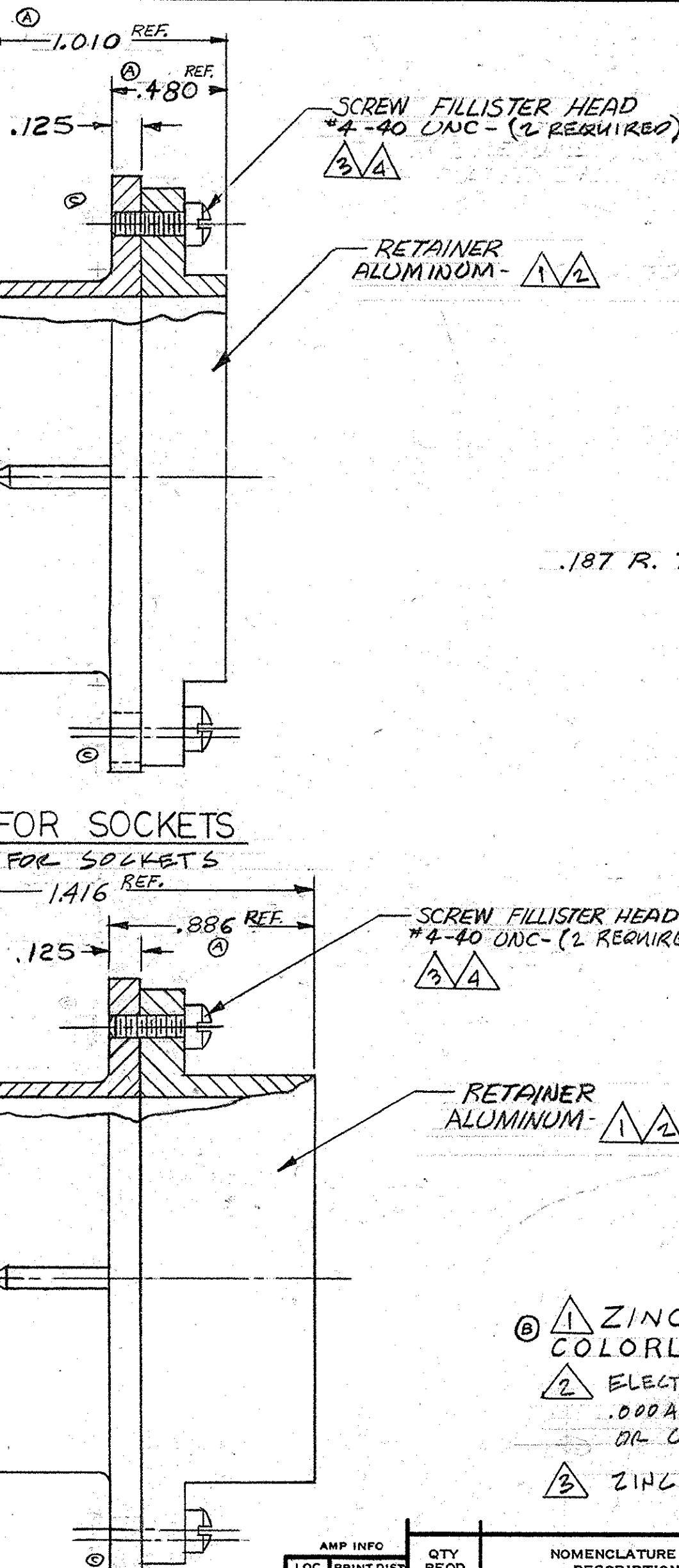
MATING FACE

202789-1 FOR SOCKETS
5-202789-1 FOR SOCKETS

202789-2 FOR PINS
5-202789-2 FOR PINS

$\triangle 2$	$\triangle A$	5-202789-2
$\triangle 2$	$\triangle A$	5-202789-1
$\triangle 1$	$\triangle 3$	202789-2
$\triangle 1$	$\triangle 3$	202789-1

SUPERSEDED BY 5-202789-2
SUPERSEDED BY 5-202789-1



REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
A		REVISED W-777, W-765	10-14-5	M.S. J.H.
B		REVISED Y-68	1-19-6	M.S. J.H.
C		REVISED SCREW LENGTH PER ECN Z-15	4/5/67	J.W. B.M.
D		REV. PER ECN D-644	10-6-75	J.W.
E		REV. / ECN H-220	8-14-80	C.E.
F		REV. / ECN R-2305	7-30-86	MPH J.M.I.
G		REV PER ELO-05-001A12	05/05	AA/DE
H		REV PER ECO-05-005359	11/05	PY/DE

PANEL CUTOOT
SCALE: 1-1

- ① ZINC PLATE PER ASTM-B-633 CLASS 3, TYPE II
COLORLESS SUPPLEMENTARY CHROMATE.
② ELECTROLESS NICKEL PLATE PER SAE-AMS-C-26074
.000400-.000800 THK (NO INTENTIONAL ADDITIONS OF LEAD
OR CADMIUM PER SPEC STD 230-700).
③ ZINC PLATED COLD ROLLED. ④ PASSIVATED STAINLESS STEEL.

AMP INFO		QTY REQD	NOMENCLATURE OR DESCRIPTION	PART OR IDENTIFYING NO	LIST OF MATERIALS OR PARTS LIST	
LOC	PRINT DIST					
R	39/H					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON			CONTRACT NO		AMP INCORPORATED HARRISBURG, PENNSYLVANIA	
FRACTIONS	DECIMALS	ANGLES	DR	DATE	TRADEMARK	
$\pm$	$\pm .005$	$\pm$	E. Benninger	8-30-65		
MATERIAL			CHK	DATE	NAME	
			J. S. Heide	9/2/65		
HEAT TREAT			DSGN ENGR	DATE	PLUG ASSEMBLY, MODULE SERIES "G", (2 BLOCK)	
			J. B. Williams	7-2-65		
FINISH			APPD	DATE		
			J. B. Miller, Jr.	9-2-65		
OTHER APPD			DSGN APPD	DATE		
			SIZE	CODE IDENT NO	NUMBER	
			C	00779	202789	
			SCALE	WT	CALC	ACTUAL
			2-1			
			SHEET			