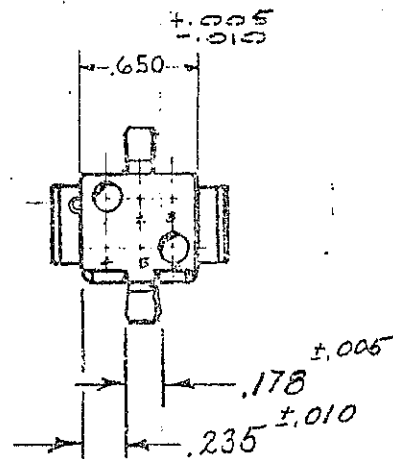
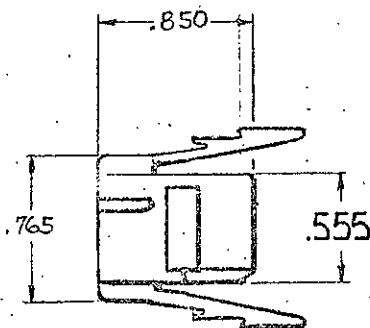
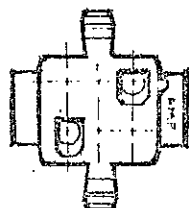


480273



HOUSING N°	COLOR
1-480273-0	NATURAL

- NOTE -

- 1- TO BE USED WITH MATE-N-LOK SOCKETS.
- 2- TO BE USED WITH CAP HOUSING 480276.
- 3- SEE SHEET III FOR MOUNTING INFORMATION.

DIMENSIONS IN INCHES. DO NOT SCALE PRINT.

REV PER	0618-001-91	KW	6-4-99
REV PER	EC 0730-0155-95	JH RS	1-1996
REV PER	EC 0730-0164-94	RV RS	8/29/94
OBS	1-6 PER CM 2708	TB RS	1/11/93
REVISED	PER CM-2594	PKC RS	5-10-92
OBS.	1-2 PER CM-890	PH RS	11-24-87
LTR	REVISION RECORD	DR	CHK DATE
C.R. STOVER	11-10-61	DE	R. Williams
CHK	10/20/99	APP	4/21/99

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MATERIAL: **NYLON**

WIRE — RANGE — INSULATION TYPE: **PANEL MOUNT**

TOLEANCE ENCLT SCALE: **1:1**

NAME: **6 CIRCUIT MATE-N-LOK PLUG**

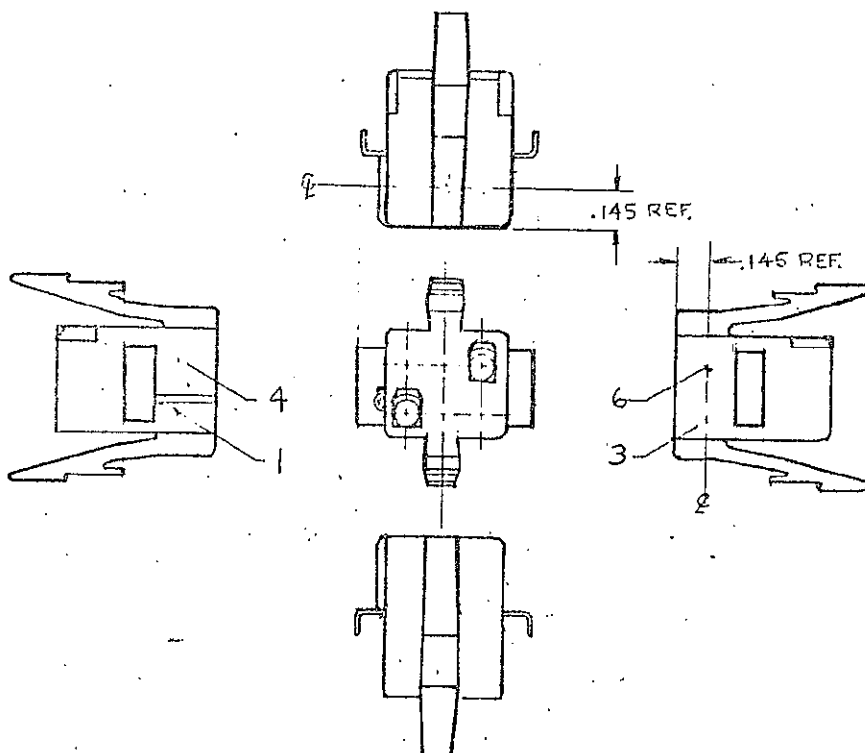
CUSTOMER COPY REFERENCE ONLY

AMP AMP INCORPORATED HARRISBURG, PENNA.

CLASS: **.086 SOCKET HOUSING**

LOC: **CM** NO: **480273** REV: **AJ**

150



-Note-

1. Characters .160 high.
2. Characters to be read correctly from wire end only.
3. Violet, black, brown and blue colored blocks stamped with white characters, all other colored blocks stamped with black characters.
4. Custom identification available.
5. For dimensions refer to Sheet I.

[illegible]

LTR	REVISION RECORD	NR	CX	DATE

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MATERIAL AND FINISH

2

WIRE — RANGE — INSULATION

Cy | Cy

TOLERANCE EXCEPT AS

AS NOTED

1019 1019

NAME GO CIRCUIT

1

~~CONFIDENTIAL~~

**CUSTOMER COPY
REFERENCE ONLY**

AWP

AMP INCORPORATED
HARRISBURG, PENNA.

CLASS

TYPE

TOLERANCE EXCEPT AS

AS NOTED

1019 1019

NAME GO CIRCUIT

1

~~CONFIDENTIAL~~

100-333333

CNI A 480275 AJ

ATE - N - 1 ON PANEL MOUNTED

US HAWAIIAN GOVERNMENT

DOG HOUSING (DOCKET)

1. $\frac{1}{2} \log \frac{1}{2}$

• • • • •

DIMENSIONS IN INCHES. DO NOT SCALE PRINT.

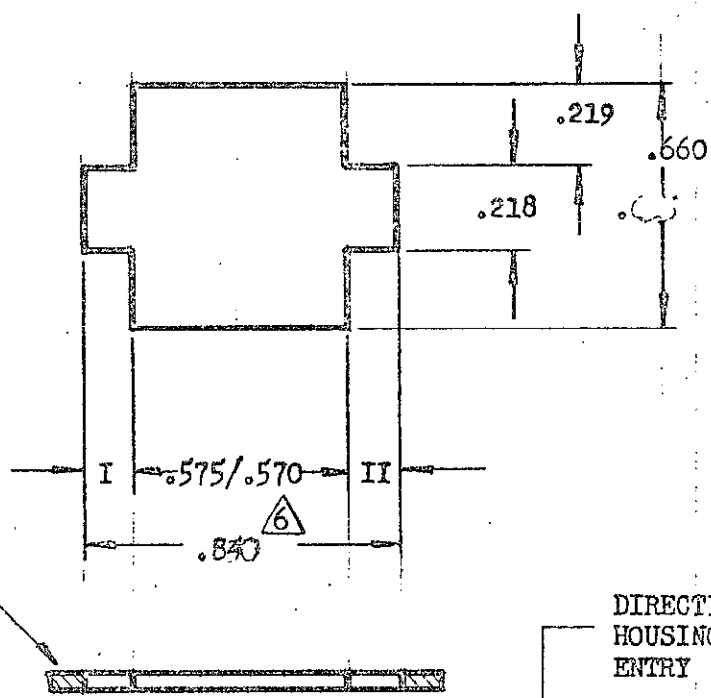
PRINT LIST

SHEET 3 OF 3

DRAWING MADE IN AMERICAN PROJECTION

42

.015 R MAX
ALL CORNERS



- NOTE: 1. Recommended panel thickness .025 - .025.
2. Both locking legs to be squeezed together and housing to be inserted straight-in, as opposed to a rocking manner of insertion.
3. The panel must be punched so that the housing enters the panel in the same direction as the punch.
4. Dimensions I and II to be equal within .005.
5. Panel must not have any material (paint, porcelain, etc.) applied in the mounting hole area that would decrease retention of the housing in the panel.
6. If Notes 3 and/or 5 are not complied with, the .840 dimension should be reduced to .820 to assure proper housing retention in the panel.

DIMENSIONS IN INCHES. DO NOT SCALE PRINT.

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REFERENCE ONLY



AMP INCORPORATED
HARRISBURG, PENNA.

CLASS

WIRE — RANGE — INSULATION TYPE

TOLERANCE EXCEPT AS NOTED
± .003 ± 1° 0'

SCALE
2-1

LOC

RD

480273

NAME

RECOMMENDED MOUNTING INFORMATION

6 CIRCUIT MATE-N-LOK PANEL MOUNT PLUG

LYR	REVISION RECORD	ECN	DR	CHK	DATE
A	REVISED PER M-3559	pk-p	pk-p	1-6-76	1-6-76
DR	DAYTON HOLMES	DE			
CHK	Thumbl 7-26-72	APP	Thumbl 7-26-72		