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LOC

DIST

REVISIONS

DF

A0

P

LTR

DESCRIPTION

DATE

DWN

APVD

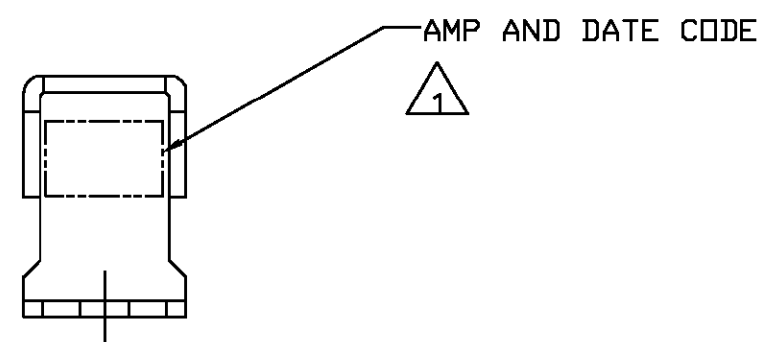
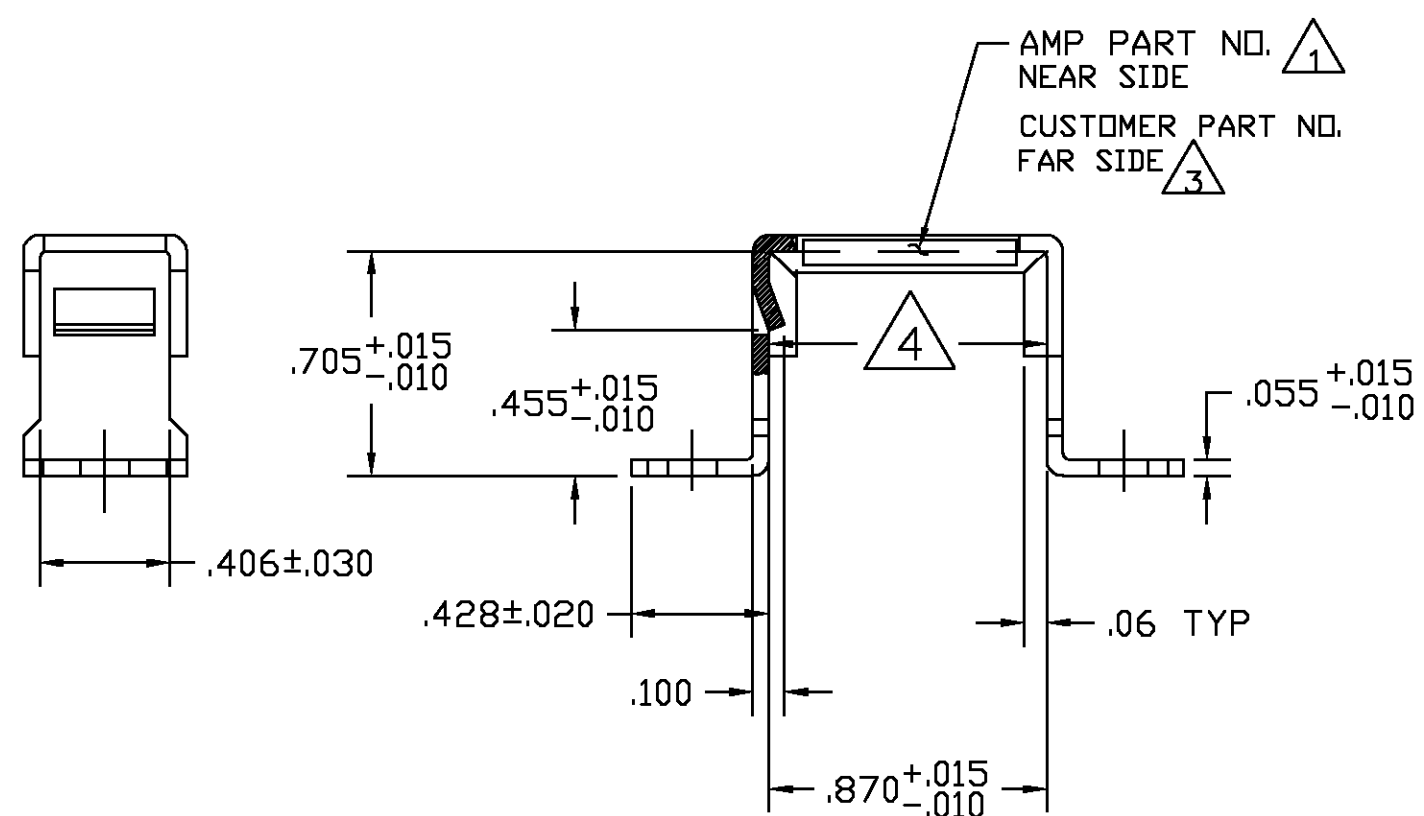
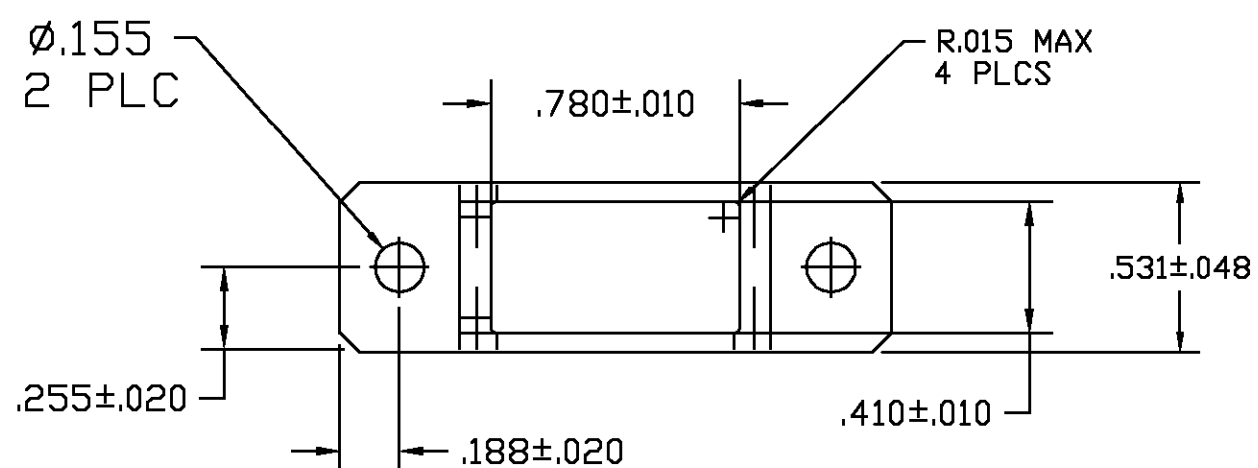
B

REV & REDRAWN;OG3D-0167-00

4-00

CT

DM



- 1 AMP, AMP PART NO. AND DATE CODE MARKED WITH .060 MINIMUM HIGH CHARACTERS AT APPROXIMATE AREA SHOWN.
2. THIS FRAME ASSEMBLY ACCOMMODATES SIZE 22, 20 AND 16 FEED-BACK MODULE FOR SINGLE MODULE MOUNTING.
- 3 CUSTOMER PART NO. MARKED (IF REQUIRED) WITH .060 MINIMUM HIGH CHARACTERS AT APPROXIMATE AREA SHOWN.
- 4 MEASUREMENT POINT OF $.870^{+.015}_{-.010}$ DIMENSION.

ELECTROLESS NICKEL PER QQ-N-290	ALUMINUM ALLOY 6061-T4	-----	591637-9
BLACK ANODIZED PER MIL-A-8625 TYPE II, CLASS 2	ALUMINUM ALLOY 6061-T4	8400-041-0020	591637-5
BLACK ANODIZED PER MIL-A-8625 TYPE II, CLASS 2	ALUMINUM ALLOY 6061-T4	53711-5190993	591637-4
BLACK ANODIZED PER MIL-A-8625 TYPE II, CLASS 2	ALUMINUM ALLOY 6061-T4	19207-12301876	591637-3
BLACK ANODIZED PER MIL-A-8625 TYPE II, CLASS 2	ALUMINUM ALLOY 6061-T4	19207-12283284	591637-2
BLACK ANODIZED PER MIL-A-8625 TYPE II, CLASS 2	ALUMINUM ALLOY 6061-T4	-----	591637-1
FINISH	MATERIAL	CUSTOMER NO. 3	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN C.C.THOMAS 4-25-00

CHK D.MILLER 4-25-00

APVD D.MILLER 4-25-00

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

AMP AMP Incorporated
Harrisburg, PA 17105-3608NAME BRACKET,GROUNDING MODULE
ASSEMBLY,TJ

SIZE CAGE CODE DRAWING NO RESTRICTED TO

A2 00779 C=591637

SCALE 2:1 SHEET 1 OF 1 REV B