

DRAWING MADE IN THIRD ANGLE PROJECTION
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LOC DIST
G 86

P F

ZONE LTR
P

REV 8 REDRAWN PER G-2161
REV PER G-5397

DATE APPROVED
6/9/86
3/22/90 MK DK5.5

REVISIONS

DESCRIPTION

DATE

APPROVED

✓
✓
✓
✓

P

REV 8 REDRAWN PER G-2161

REV PER G-5397

6/9/86

3/22/90 MK DK5.5

SIGHT HOLE

.390 $\pm$.015 DIA
FOR $\frac{3}{8}$ STUD

.314
MAX
DIA

AMP
23-30

6C
61/24

.66
MAX

.42
MIN
.32
MAX

.219
MIN
DIA

1.41
MAX

.08
MAX

1. CIRCULAR MIL AREA RANGE: 20,800 - 33,100

328144

PART NO

AMP

AMP INCORPORATED
Harrisburg, Pa. 17105

NAME TERMINAL, AMPPOWER,
WIRE SIZE: 6 AWG

SIZE

00779

DRAWING NO

328144

SCALE

NTS

SHEET

1 OF 1

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ON:
2 PL DEC $\pm$.005
3 PL DEC $\pm$.010
ANGLES $\pm$ 1°
MATERIAL
ANNEALED COPPER
ASTM B-152
FINISH
TIN PLATE
.000150 MIN THK
MIL-T-10727

DR L. WAREHAM 6/9/86

CHK D. WAREHAM 6-10-86

APP D. WAREHAM 6-10-86

APP D. WAREHAM 6-10-86

PRODUCT SPEC

APPLICATION SPEC

WEIGHT .014 LB