

4

3

2

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LOC

DIST

REVISIONS

BD

36

P

LTR

DESCRIPTION

DATE

DWN

APVD

H

REDRAWN ON CAD W/O CHANGE

20 MAR 96

BC

GS

PER EC 0020-1345-95

2.26
[.089]19.43±0.41
[.765±.016]3.56±0.41
[.140±.016]57.94
[2.281]3.96±0.41
[.156±.016]3.18 [.125] DIA
4 PLC5.94
[.234]
TYP11.89
[.468]
TYP11.18
[.440]
TYP3.81 [.150] DIA
2 CENTER HOLES65.91±0.41
[2.595±.016]

AMP 201317-2

17.48±0.41
[.688±.016]
TYP0.79
[.031]22.22±0.41
[.875±.016]

201317-2

PART
NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN
B. CARBO

20 MAR 96

CHK
R. STONE

3 APR 96

APVD
G. STEINHAUER

12 APR 96

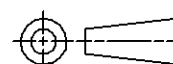
PRODUCT SPEC

APPLICATION SPEC

WEIGHT

-

CUSTOMER DRAWING

DIMENSIONS,
mm [INCHES]TOLERANCES UNLESS
OTHERWISE SPECIFIED.0 PLC ±-
1 PLC ±-
2 PLC ±0.13 [.005]
3 PLC ±-
4 PLC ±-
ANGLES ±-

MATERIAL

ALUMINUM
ALLOY

FINISH

CLEAR ANODIZE
PER MIL-A-8625AMP
PIN HOOD, 50 POSITION,
MINIATURE RECTANGULAR,
M SERIES

SIZE

CAGE CODE

DRAWING NO

A3-00779

C-201317

SCALE
2:1SHEET
1 OF 1REV
H