

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

,19

© COPYRIGHT 19

BY AMP INCORPORATED. ALL RIGHTS RESERVED.

LOC

DIST

REVISIONS

BD

36

P

LTR

DESCRIPTION

DATE

DWN

APVD

E

REDRAWN PER EC 0020-929-95

19 SEP 95

CR

GS

SECURED W/GUIDE PIN & OR
SOCKET, SEE INSTRUCTION
SHEET NO 1408.

3.18
[.125]

11.18
[.440]
REF BLOCK

9.52±0.38
[.375±.015]

10.54
[.415]

0.51
[.020]

6.60
[.260]

MOUNTING PANEL

3.00 [.118]
2.92 [.115] DIA HOLE

1.14
[.045]

1.52
[.060]

0.64
[.025]

35.89 [1.413] MAX FOR 6 POS
42.21 [1.662] MAX FOR 14 POS
50.16 [1.975] MAX FOR 20 POS
77.39 [3.047] MAX FOR 41 POS

1. FOR MATING PART (LOCKING SPRING) SEE
CUSTOMER DWG 201921.

SPRING CATCH
2 EA

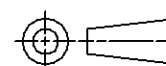
201922-1

PART
NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED.
IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING
ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS:
mm [INCHES]

TOLERANCES UNLESS
OTHERWISE SPECIFIED:



0 PLC ±-
1 PLC ±-
2 PLC ±0.13 [.005]
3 PLC ±-
4 PLC ±-
ANGLES ±-
FINISH -

MATERIAL
STAINLESS STEEL

DWN 19 SEP 95

CHK C. REIFSNYDER

APVD 15 SEP 95

APVD R. STONE

APVD G. STEINHAEUER

PRODUCT SPEC

APPLICATION SPEC

WEIGHT -

CUSTOMER DRAWING

AMP

AMP Incorporated
Harrisburg, PA 17105-3608

NAME SPRING CATCH KIT, UNASSEMBLED,
LOCKING, FOR 6, 14, 20 & 41
POS BLOCK, M SERIES

SIZE

CAGE CODE

DRAWING NO

A3

00779

C-201922

SCALE 2:1

SHEET 1 OF 1

REV E