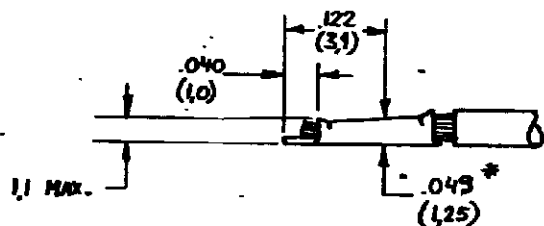
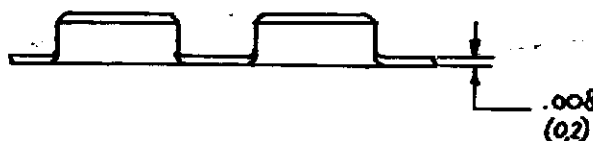
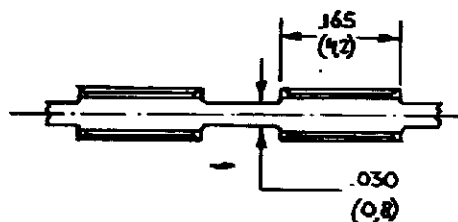


DRAWING MADE IN AMERICAN PROJECTION

NUMBER
C-160725

CRIMP WIDTH .040 F.

MAX. 240 (6.1)

NOTES: 1 FOR PRINTBOARD HOLE $.049 \pm .004$ ($1.25 \pm .01$) DIA.
FOR AWG 22 WIRE (0.32 mm²)

2 REELED WITH PAPER.

3 OBSOLETE PARTS: OBSOLETE CIS
STREAMLINING PER D.RENAUD/D.SINISI

CUSTOMER COPY FOR REFERENCE ONLY



AMP - HOLLAND N.V.
's-Hertogenbosch

160725-2A 3 BRASS UNPLATED
160725-1A BRASS Sn OVER Ni

ORDER NO. MATERIAL PLATING

DE A.BUNEN 16.5.92 DATE DE *h.c. Thoen* 29/6/92 DATE
CSE *h.c. Thoen* 29/6/92 DATE APP AEG 25/09/09 DATE

TYPE RANGE
16-22 AWG
(0.2-0.35 mm²)

INSUL. RANGE
—

TEST USED
—

SCALE

5:1

SIZE

A

NO

C-160725

REV

K1

NAME

SOLDER SPLICE

INCH
DIMENSIONS IN (mm) DO NOT SCALE PRINT

AMP 10041