

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

©

COPYRIGHT

BY TYCO ELECTRONICS CORPORATION.

ALL RIGHTS RESERVED.

LOC

DIST

REVISIONS

変更

P

LTR

DESCRIPTION

DATE

DWN

APVD

J

—

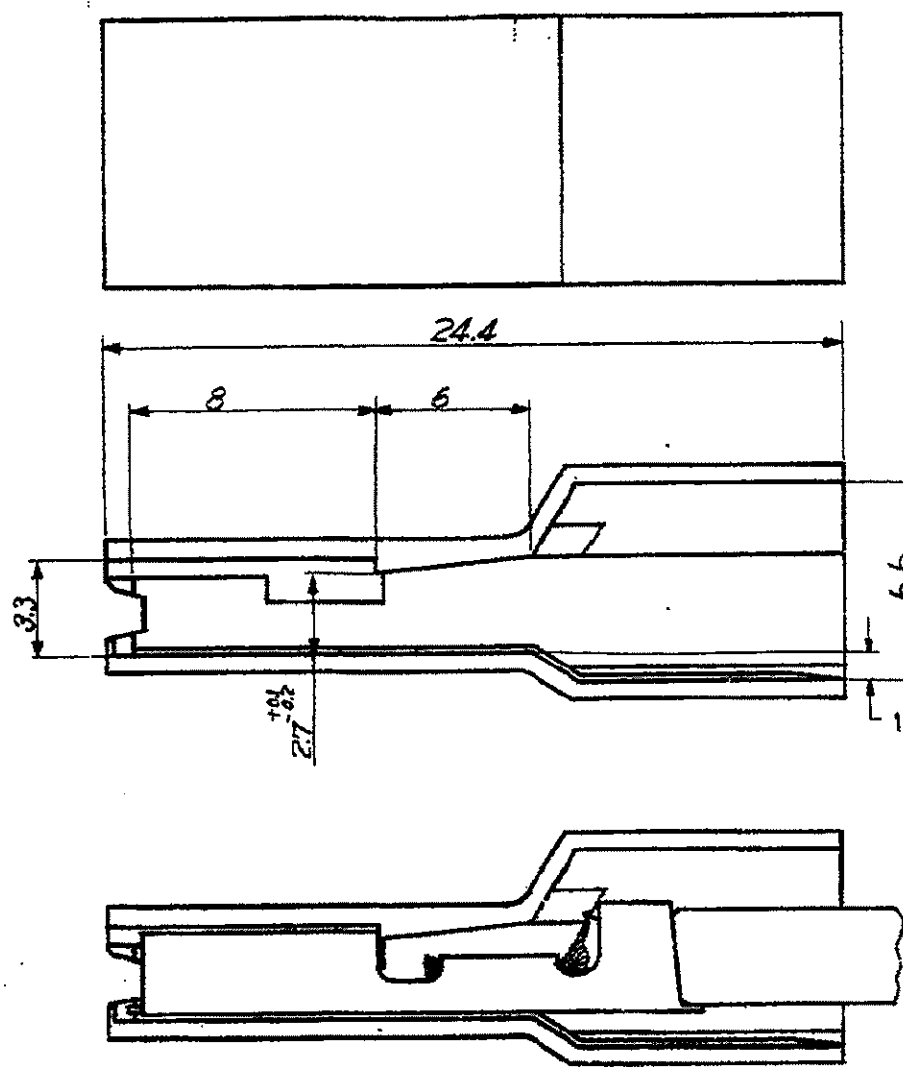
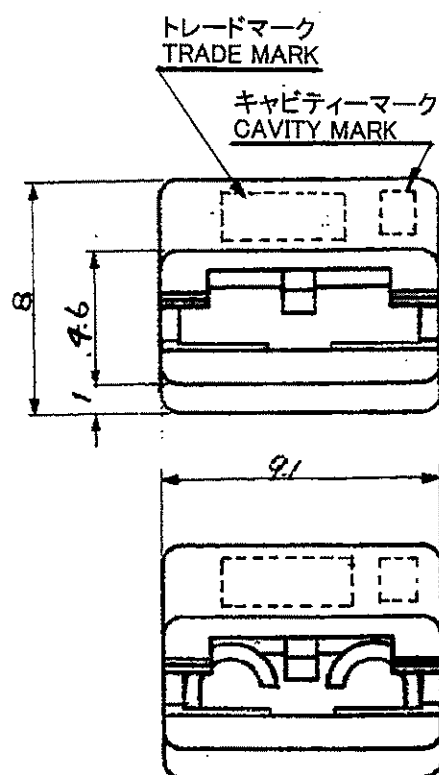
G

REDRAWN WITH CHANGE

14DEC'07

J.S

S.M



端子挿入時(被覆外形3.1の時)
MATING WITH REC CONTACT
(EX. WIRE INSULATION DIA 3.1)

端子型番
REC CONTACT P/N: 170046-2
電線
WIRE: AWG#14(2mm²)

NOTES

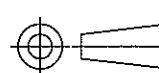
1. APPLICABLE CONTACT P/N
170046-1,-2,-3,170096-1,-2
42640-2,42731-2,170095-1
170213-1,-2,-3
170183-1,-2,170187-1,-2
41450,41829,61227-1
2. GENERAL TOLERANCE: ± 0.25
3. NOT APPLICABLE AWG#10 (5mm²)
WIRE CRIMPING CONTACT

注記

1. 使用端子型番
170046-1,-2,-3,170096-1,-2
42640-2,42731-2,170095-1
170213-1,-2,-3
170183-1,-2,170187-1,-2
41450,41829,61227-1
2. 一般公差: ± 0.25
3. AWG#10 (5mm²)と共に用いないこと

UL94V-2 調湿品 UL94V-2 MOISTURE ITEM	自然色 NATURAL	2-171706-1
タイコエレクトロニクスアンプ韓国製品 Tyco Electronics AMP-KOREA Product UL94V-0	自然色 NATURAL	1-171706-1
UL94V-2	赤色 RED	171706-2
UL94V-2	自然色 NATURAL	171706-1
備考 REMARKS	色調 COLOR	型番 PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
単位: 特
mmMATERIAL
材料 66ナイロン
66NYLONTOLERANCES UNLESS
OTHERWISE SPECIFIED:
一般公差0 PLC
1 PLC
2 PLC
3 PLC
4 PLC
ANGLES
±
±
±
±
±
±FINISH
仕上

DWN

J.SATO

04DEC2007

CHK

S.MANABE

04DEC2007

APVD

S.MANABE

PRODUCT SPEC

製品規格

APPLICATION SPEC

取付適用規格

WEIGHT

CUSTOMER DRAWING

Tyco Electronics

Tyco Electronics Corporation
Kawasaki, JapanNAME
名称

250 AMPIP POD

SIZE

CAGE CODE

DRAWING NO

番号

A3 00779

C-171706

RESTRICTED TO

—

SCALE
尺度 NONE

SHEET

1 OF 1

REV

G