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RELEASED FOR PUBLICATION

MAR, 1984.

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LOC

DIST

REVISIONS

変更

P

LTR

DESCRIPTION

DATE

DWN

APVD

A

REVISED FJB0-0245-03

31MAR03

H.T

I.E

1. 本製品は既存171825の2極及び3極品のポスト保持力補充型である。

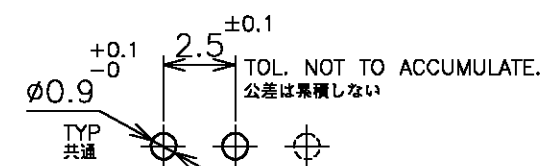
ポスト保持力 : 14.7N(1.5Kgf) 以上/極 (半田耐熱試験後)

△ ポスト上のノッチ加工により、断面寸法を変化。

1. THIS PRODUCT IS RETENTION REINFORCED VERSION OF P/N 171825 (2 POS & 3 POS)

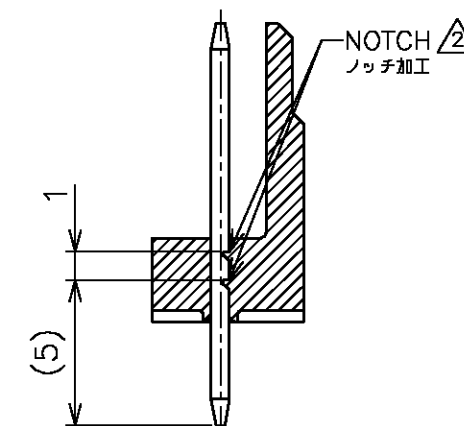
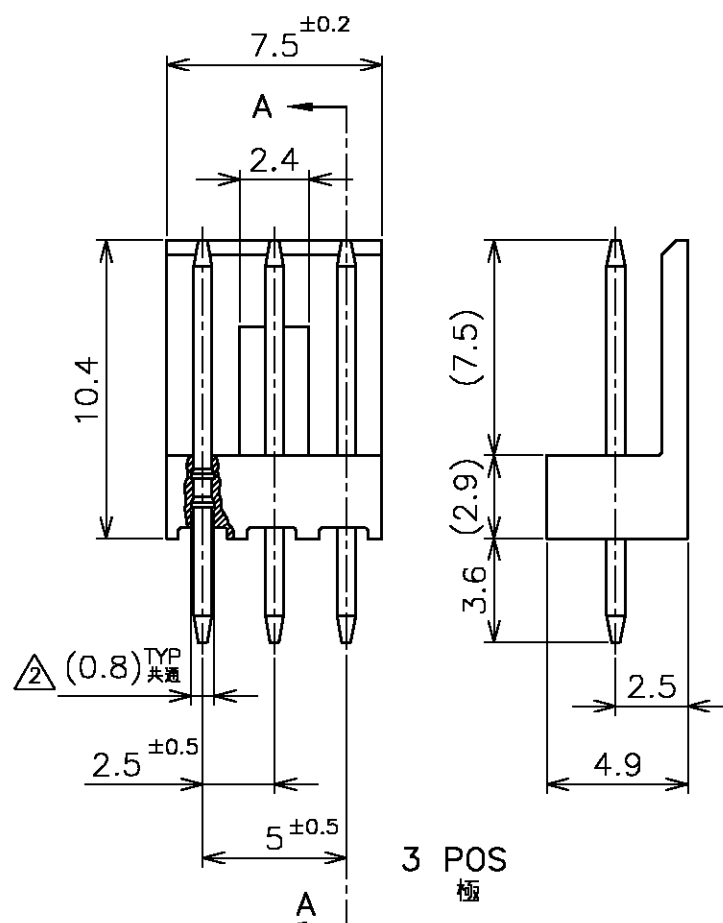
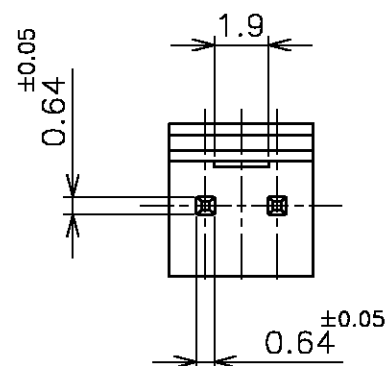
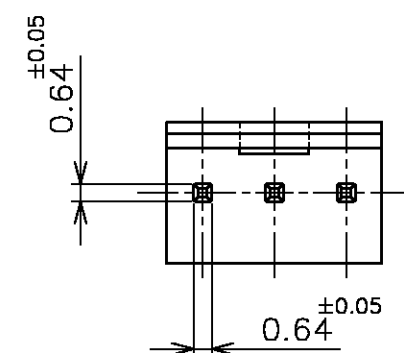
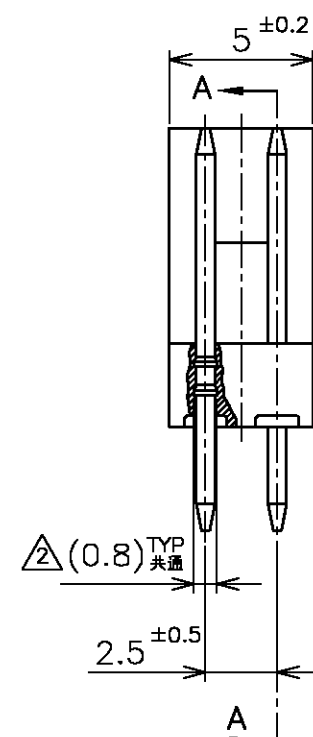
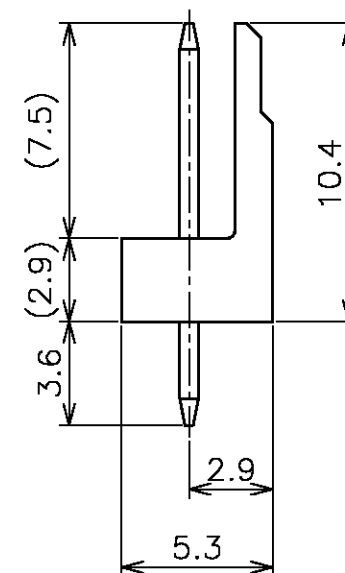
POST RETENTION FORCE : 14.7N (1.5kgf) /POS MIN AFTER SOLDERING HEAT RESISTIBILITY TEST.

△ POST DIMENSION IS FORMED BY NOTCH PROCESS.

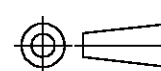


RECOMMENDED BOARD LAYOUT (1.6 THK)

取付基板寸法(基板厚 1.6t)

A-A
AS SHOWN 2POS.
(図示 2極品)NOTCH △
ノッチ加工3 POS
極2 POS
極

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
単位: 概
MMMATERIAL
材料 HSG : 66NYLON
UL94V-0
POST: BRASSTOLERANCES UNLESS
OTHERWISE SPECIFIED:
一般公差0 PLC ± 0.3
1 PLC ± 0.3
2 PLC ± 0.3
3 PLC ± 0.3
4 PLC ± 0.3
ANGLES ±FINISH
仕上 POST: TIN-PLATE

DWN 06MAR84

A. IMAI

CHK 06MAR84

N. ONOUE

APVD 06MAR84

N. ONOUE

PRODUCT SPEC

製品規格

APPLICATION SPEC

取付適用規格

WEIGHT

CUSTOMER DRAWING

06MAR84

tyco
ElectronicsTyco Electronics AMP K.K.
Kawasaki, Japan

NAME

名称

2-3POS. POST HEADER ASSY (VERTICAL)
RETENTION REINFORCED VERSION
AMP EI SERIES CONNECTOR

SIZE

CAGE CODE

DRAWING NO

番号

RESTRICTED TO

—

A3 00779

C-172487

SCALE

4:1

SHEET

1 OF 1

REV

A