



THE DATASHEET OF 1827625-1

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RELEASED FOR PUBLICATION

20

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LOC

DIST

REVISIONS

変更

P

LTR

DESCRIPTION

DATE

DWN

APVD

A1

REVISED

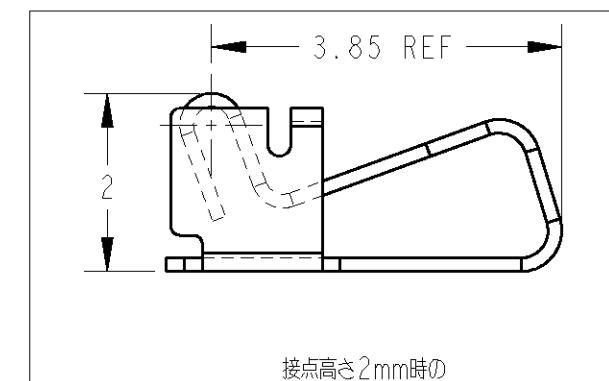
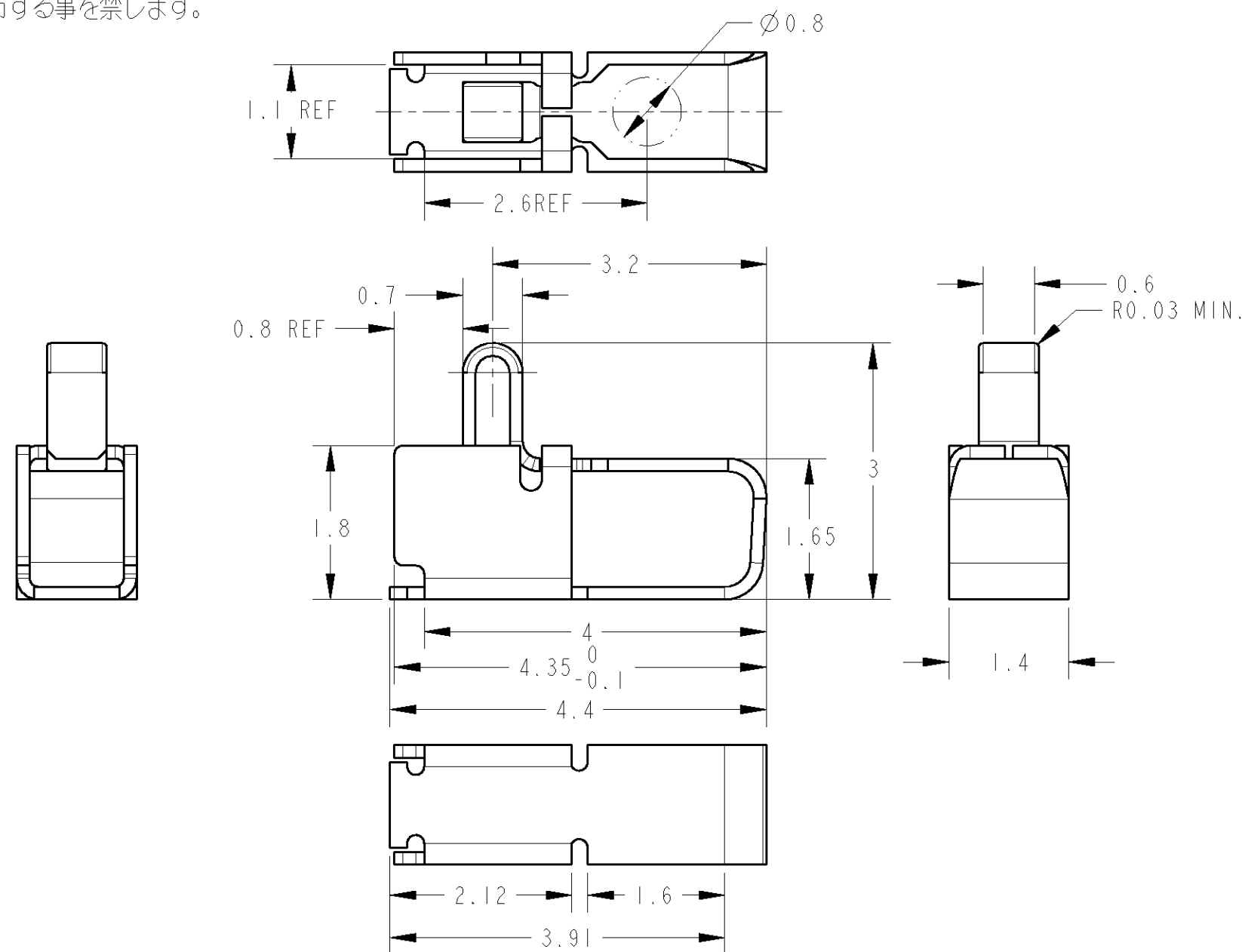
28MAY07

C.O

Y.N

本図面に記載された内容はタイコ エレクトロニクス アンプ(株)の所有する情報を開示しております。
無断で複写・配布する事を禁じます。

特許出願中

接点高さ2mm時の
コンタクト変位

-1; 本図
-1; AS SHOWN



めっき仕様

全面Ni下地 : 0.8 μ m MINコンタクトポイント : Au 0.25~0.5 μ m半田付けエリア : Au 0.05 μ m MIN

2. カットバリ : 0.05MAX

その他 全周バリ : 0.03MAX



材料: 銅合金

4 1mmストローク時に1N以上



PLATED

ALL OVER; Ni 0.8 μ m MINCONTACT POINT; Au 0.25~0.5 μ mSOLDERING AREA; Au 0.05 μ m MIN

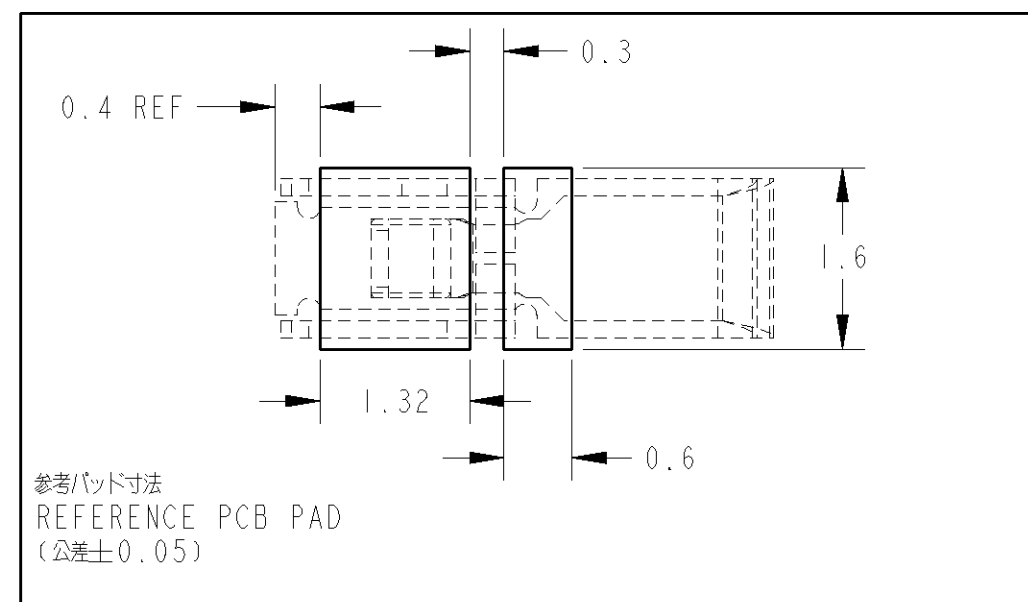
2. CUT BURR; 0.05 MAX.

OTHER BURR; 0.03 MAX.

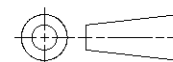


MATERIAL; COPPER ALLOY

4 1N MIN./ 1mm STROKE



参考パッド寸法
REFERENCE PCB PAD
(公差±0.05)

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SHOULD BE CONTACTED FOR THE LATEST REVISION.DIMENSIONS:
単位: mmMATERIAL
材料

SEE NOTE

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

一般公差 ±0.2
0-PLC ±
1-PLC ±0.5
2-PLC ±0.13
3-PLC ±0.013
4-PLC ±0.0001
ANGLES ±

FINISH
仕上

SEE NOTE

DWN 10MAR2005

C.OHASHI

CHK 10MAR2005

T.KIMURA

APVD 10MAR2005

T.KIMURA

PRODUCT SPEC

製品規格

APPLICATION SPEC

取付適用規格

WEIGHT

0.01g

CUSTOMER DRAWING

tyco
ElectronicsTyco Electronics AMP K.K.
Kawasaki, JapanNAME
名称SHIELD FINGER 3014
ANTI OVER STRESS TYPE
EMBOSS PACKING

SIZE

CAGE CODE

DRAWING NO
番号

A3

00779

C=1827625

RESTRICTED TO

-

SCALE
尺度 15:1SHEET
1 OF 2REV
A1

4

3

2

1

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SEE SHEET 1

-

-

-

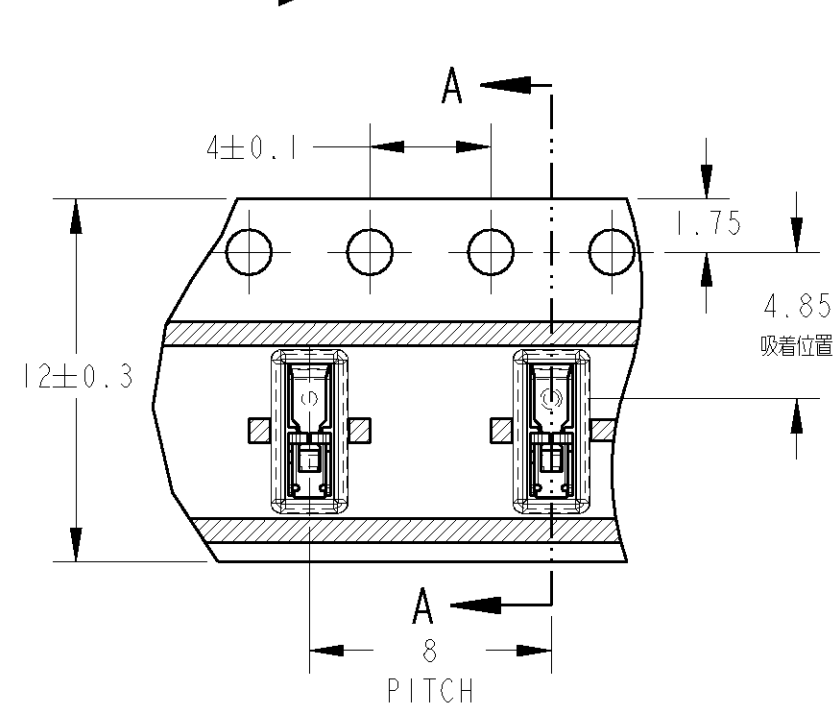
18.4REF

12.4⁺²₋₀

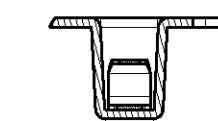
Ø 330

トレーラ部
160mmMIN
WITHOUT CHARGE製品装填部
WITH PRODUCT CHARGE
2,500EA/REEL
欠品無き事。
NO EMPTY POCKETS
ARE PERMITTED300MIN
リーダ部 COVER TAPE
キャリアテープ空部 : 100mm MIN
WITHOUT CHARGE剥離角度
PEELING ANGLE
165°~180°
剥離強度
PEELING FORCE
0.1N~1.0N

→ DIRECTION OF TOP OF REEL

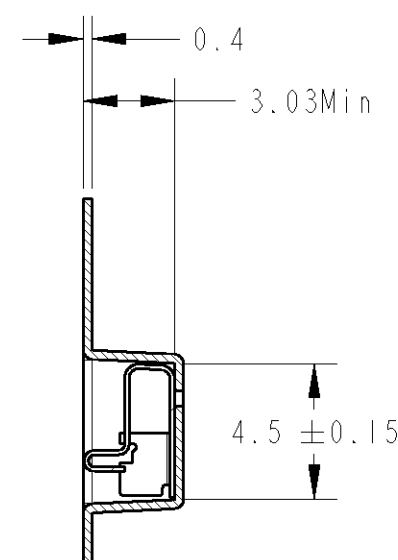


PITCH



1.6 ± 0.15

SECT B-B

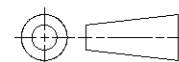


SECT A-A

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mm

TOLERANCES UNLESS
OTHERWISE SPECIFIED:0 PLC ±
1 PLC ±0.5
2 PLC ±0.13
3 PLC ±0.013
4 PLC ±0.0001
ANGLES ±

MATERIAL

FINISH

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SCALE 15:1

SHEET 2 OF 2

REV A1

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-  Cost Control Management
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-  Excess Inventory Management