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LOC
J

DIST

REVISIONS

変更

P

LTR

DESCRIPTION

DATE

DWN

APVD

A

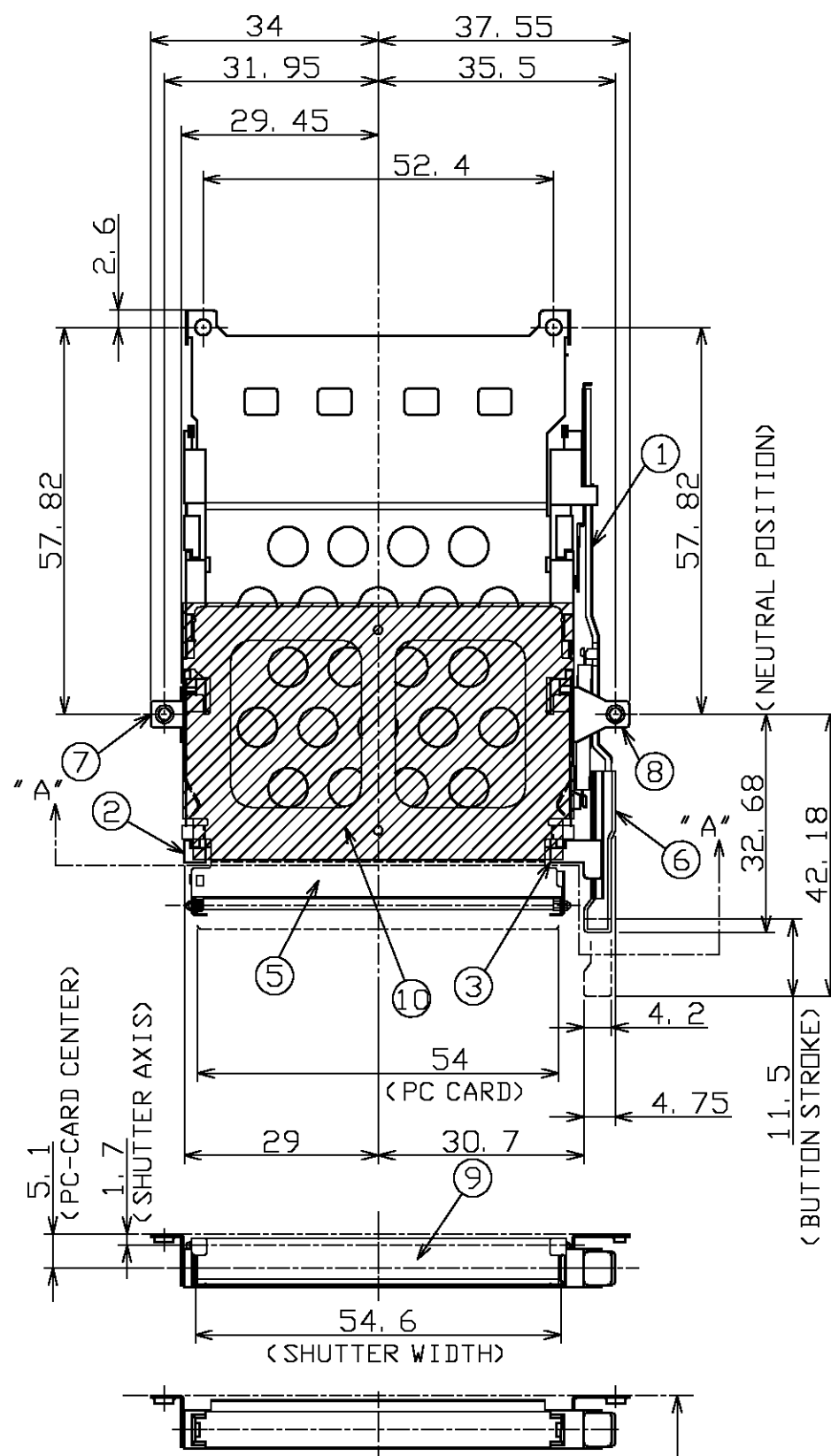
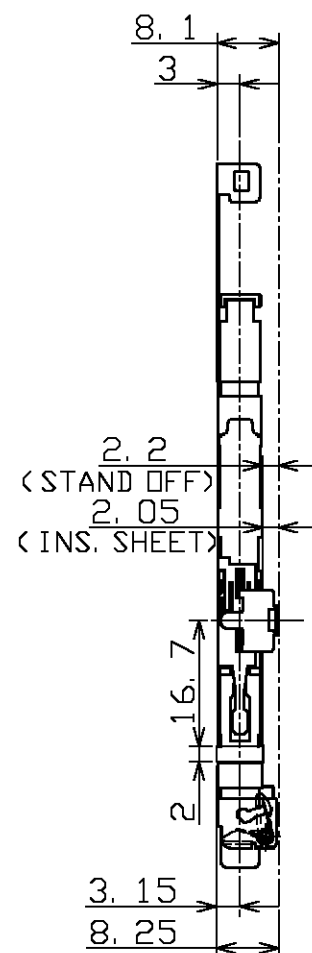
REVISED (FJB0-0204-03)

24JUN03

K.Y

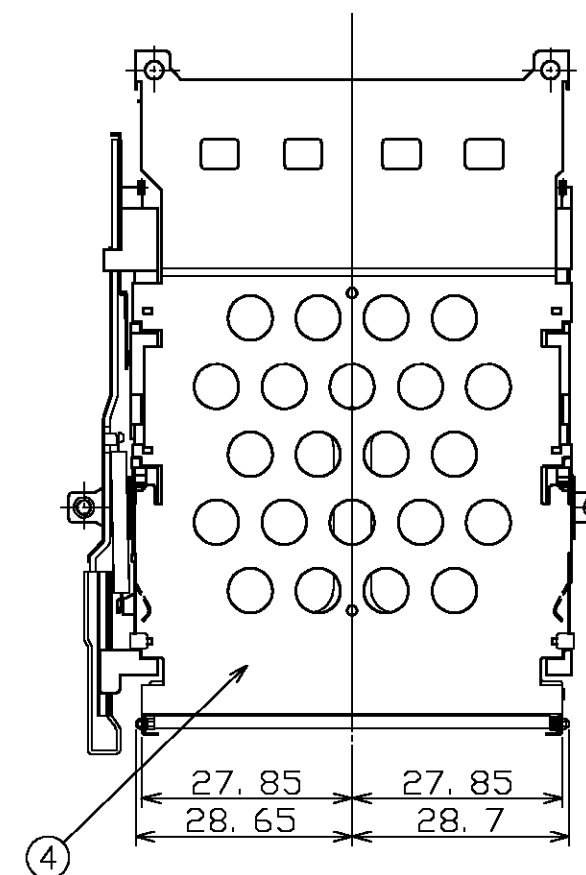
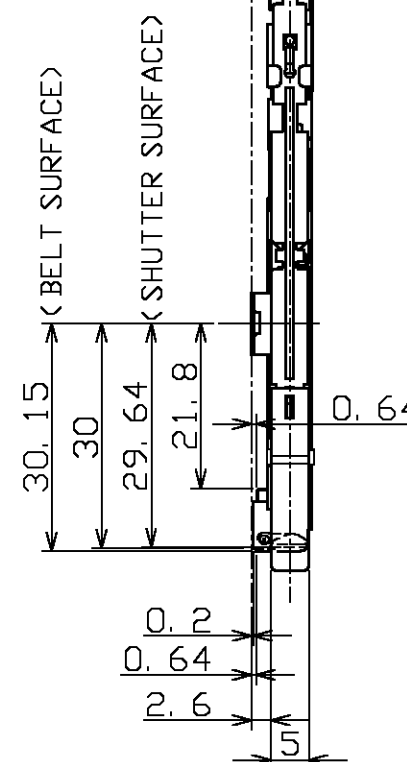
H.M

-1 : AS SHOWN



SECT "A" - "A"

VIEW "B"



1	INSULATION SHEET	⑩
1	SHUTTER (COLOR: BLACK)	⑨
1	BRACKET (WITH BUTTON SIDE)	⑧
1	BRACKET (WITHOUT BUTTON SIDE)	⑦
1	BUTTON (COLOR: BLACK)	⑥
1	UPPER SHELL	⑤
1	BELT	④
1	HOUSING ARM (WITH BUTTON SIDE)	③
1	HOUSING ARM (WITHOUT BUTTON SIDE)	②
1	PUSH-PUSH SUB ASSY	①
QTY	NAME	ITEM

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DWN K.YAMAGUCHI 26MAY03

CHK S.WATANABE 26MAY03

APVD H.MURAMATSU 26MAY03

PRODUCT SPEC

製品規格

APPLICATION SPEC

取付適用規格

WEIGHT 17.2g

CUSTOMER DRAWING

tyco
ElectronicsTyco Electronics AMP K.K.
Kawasaki, Japan

NAME

名称

SINGLE SLOT CARDBUS EJECTOR ASSY
BOTTOM MOUNT TYPE, RIGHT BUTTON

SIZE

A3

CAGE CODE

00779

DRAWING NO

番号

C-1674911

RESTRICTED TO

SCALE
尺度 1:1SHEET
1 OF 3REV
A

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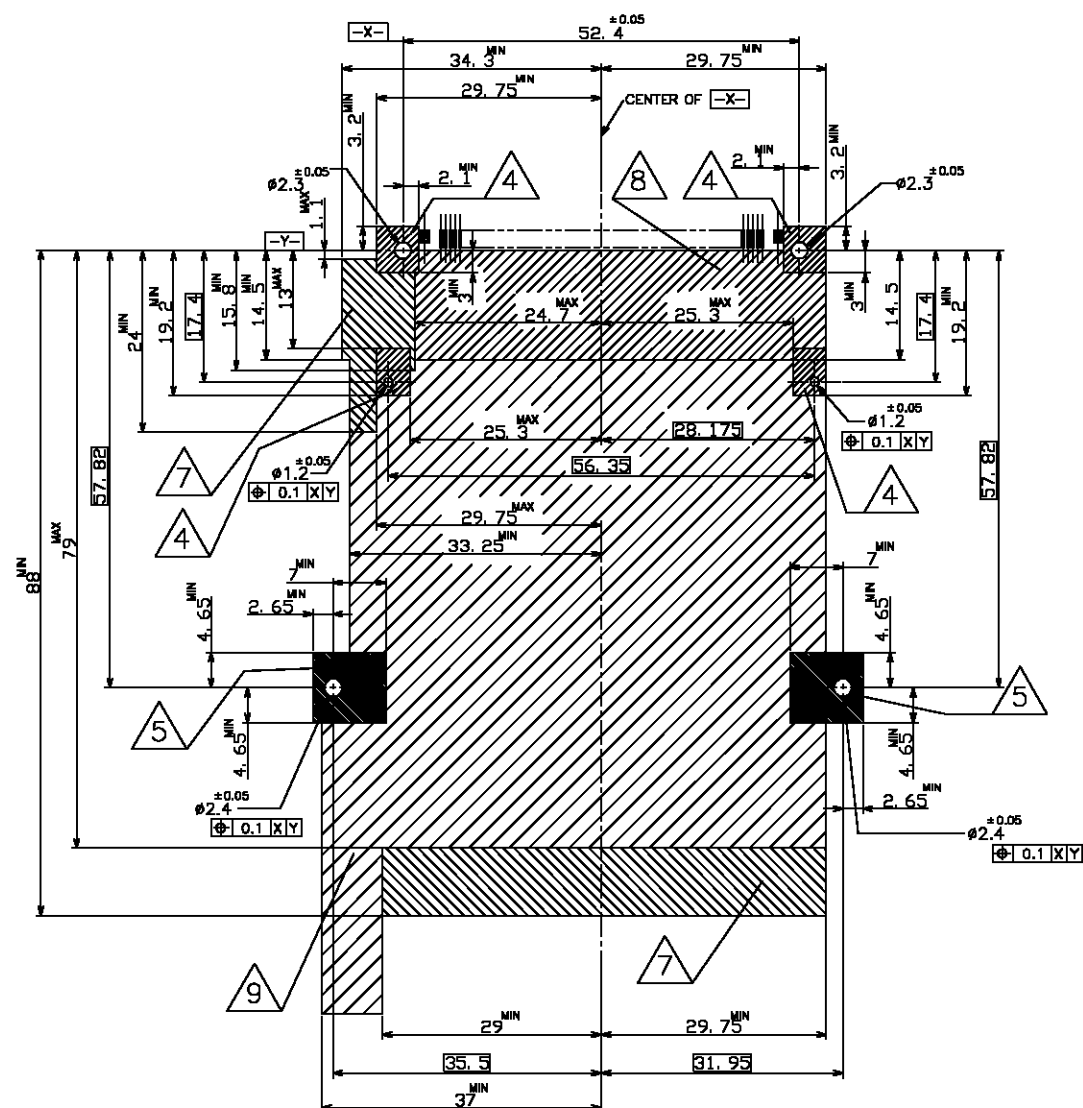
LTR

DESCRIPTION

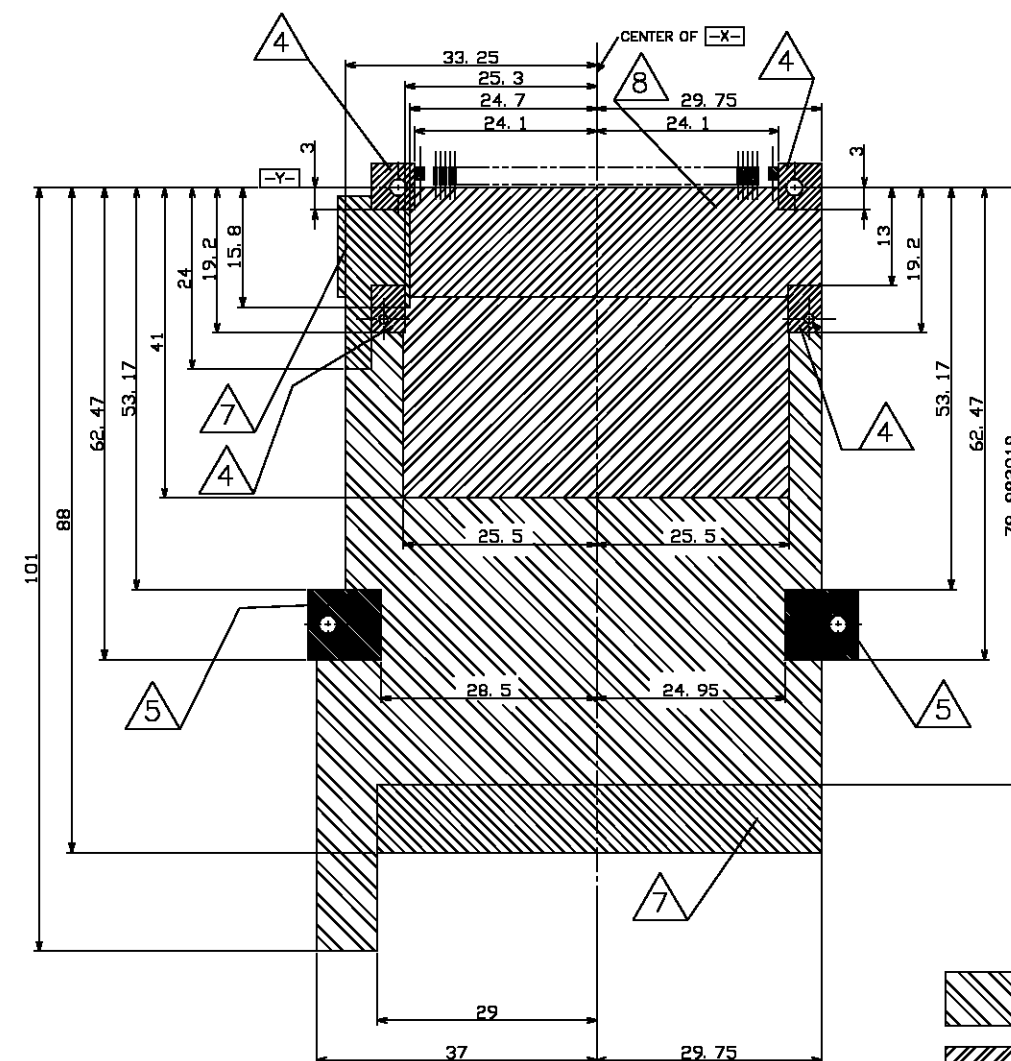
DATE

DWN

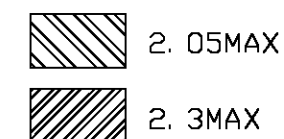
APVD



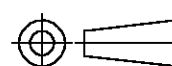
PCB LAYOUT
VIEW "B"
SCALE:2:1
コネクタ搭載部詳細
CONNECTOR MOUNTING LAYOUT



VIEW "B"
SCALE:2:1
PCBまでの距離
DISTANCE FROM PCB TO CARDBUS



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DIMENSIONS:
単位: 寸
MMMATERIAL
材料TOLERANCES UNLESS
OTHERWISE SPECIFIED:
一般公差

0 PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES ±
FINISH
仕上

DWN

CHK

APVD

PRODUCT SPEC
製品規格APPLICATION SPEC
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SCALE
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2 OF 3REV
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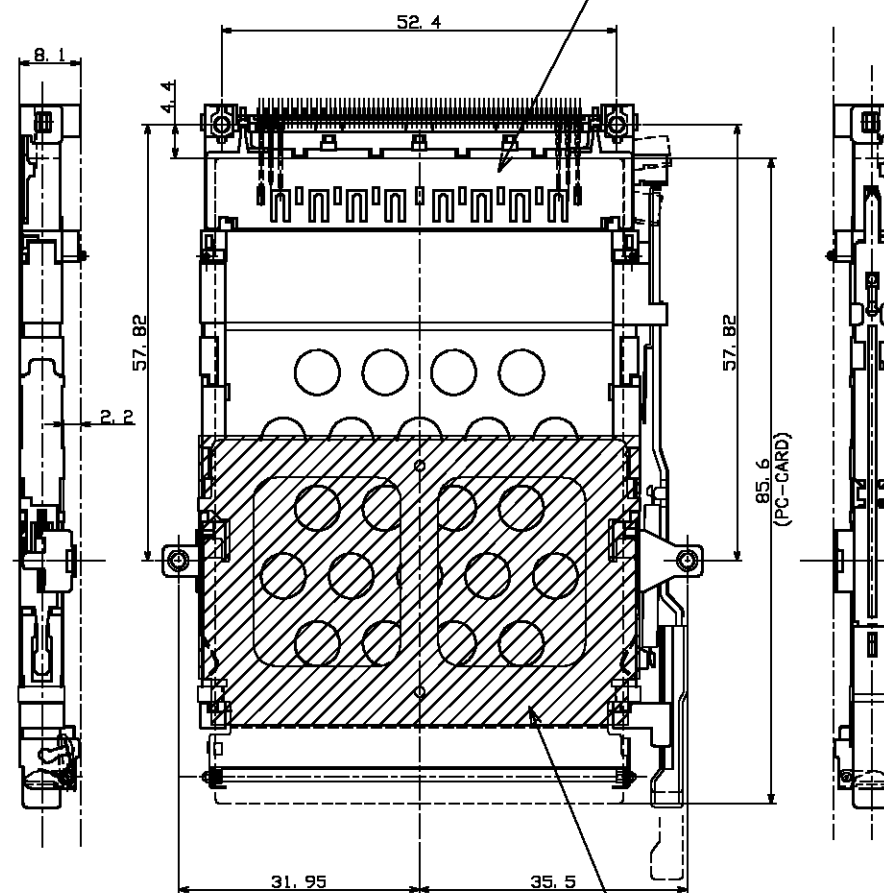
DESCRIPTION

DATE

OWN

APVD

HEADER ASSEMBLY P/N : 1674910-1(WITH NUTS)



EJECTOR ASSEMBLY P/N : 1674911-1

注記

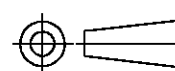
- 推奨ネジ締めトルク:0.15~0.2Nm(1.5~2kgf・cm)
 - ネジの締め付けの際は、イジェクトが基板から離れないように、ブラケットの下側を支えて下さい。(参考規格: 411-5942)
 - 適用PCカード:PCMCIA準拠のPCカード
- △ 実装エリア (パターン禁止エリア)
△ グランド パッド
△ 半田付けパッド
△ 部品実装及びパターン禁止エリア
△ 部品実装禁止エリア
△ コネクタエリア
- ネジ締め時のネジ押し付け力: 14.7N(1.5kgf)以下
 - 一般公差: ±0.5, ±3°

NOTE

- RECOMMENDED TIGHTENING TORQUE:0.15~0.2Nm(1.5~2kgf・cm)
 - WHEN SCREW LOCK TO THE EJECTOR, PLEASE SUPPORT THE BOTTOM SIDE OF BRACKET AS SHOWN. (REFERENCE SPEC.:411-5942)
 - APPLIED CARD:PCMCIA ATTRIBUTE PC CARD.
- △ NO ELECTRONICS COMPONENTS.(NO SIGNAL LINE AREA)
△ GROUNDING PAD.
△ SOLDERING PAD.
△ NO COMPONENT AND NO SIGNAL LINE AREA.
△ NO COMPONENT AREA.
△ CONNECTOR AREA.
- THE AXIAL FORCE TO SCREW WHEN MOUNTING CARDBUS : 14.7N(1.5kgf)MAX.
 - GENERAL TOLERANCE:±0.5 , ±3°

THE FIGURE WHICH ATTACHED HEADER-ASSEMBLY
REFERENCE FIGURE

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2 PLC	±
3 PLC	±
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ANGLES	±

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