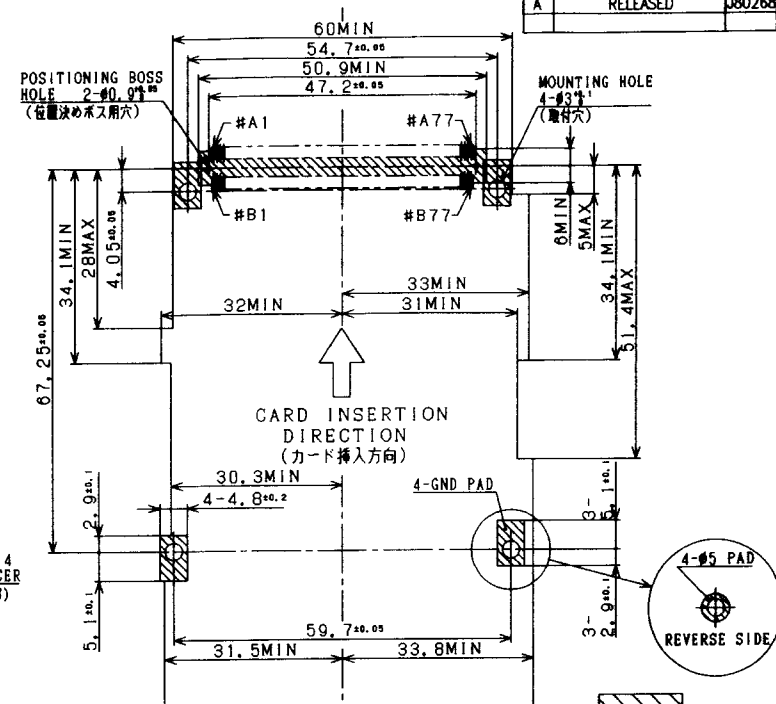




RECOMMENDED P.C. BOARD LAYOUT
(MOUNTING FACE SIDE)

推奨基板取付寸法図
(実装面側)

NO PART MOUNTING
(部品実装禁止領域)

MOUNTED PART HEIGHT: 3.8 MAX
(実装可能部品高さ)

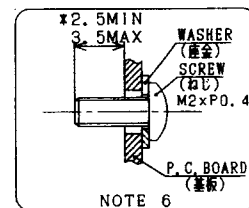


TABLE1 PIN CONTACT LENGTH LIST
(表1 タンシ長さ一覧)

PIN # (タンジ番号)	L (mm)
a1, a17, a34, a35, a51, a68 b1, b17, b34, b35, b51, b68	5.00±0.1
a36, a67, b36, b67	3.50±0.1
OTHER (上記以外)	4.25±0.1

11. SHOW DIMENSIONS WITHIN 10mm OF END OF INSERTED CARD.

(角一ノホハ合面より10mm以内の寸法を示す。)

10. SHOW PIN ROOT DIMENSIONS.

(タンシ量不足は表示せず。)

9. SHOW P.C. BOARD MOUNTING DIMENSIONS.

()

8. RECOMMENDED TIGHTENING TORQUE: 0.127N·m [1.3kgf·cm]

(注) 軸荷: 0.127N・m [1.3kgf・cm]

7. FOUR SIZE M2xP0.4 SCREWS WITH WASHER (CUSTOMER SUPPLIED)

ARE REQUIRED FOR FASTENING CONNECTOR TO P. C. BOARD.

(基本への切り付けはM2xP0、4ネジおよび蓋金を含む4個使用する。)

6. DETERMINE MOUNTING SCREW LENGTH UPON CHECKING P.C. BOARD THICKNESS AND 'Z' DIMENSION.
(1-1/2" SCREWS REQUIRED SCREW LENGTH FROM MOUNTING SURFACE)

("x" SHOWS REQUIRED SCREW LENGTH FROM MOUNTING SURFACE.)

6. GSE TABLE: FOR PIN CONTACT LENGTH

5. SEE TABLE1 FOR PIN CONTACT LENGTH.

(タンシ長さは表1に示す.)

4. SEE 'RE-AH' BOARD

2 THIS PRODUCT USED WITH 'RE-AH' BOARD CONNECTOR

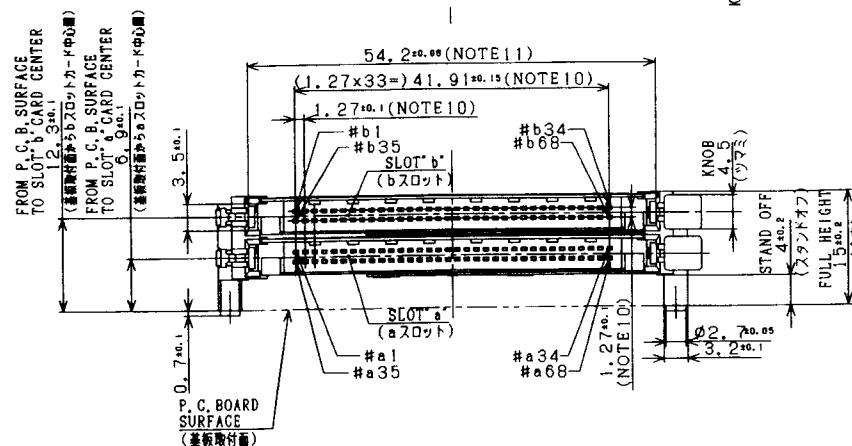
3. THIS PRODUCT USED WITH "RE-AN" BOARD
(本製品は RE-AN 板と組み合わせて使用して下さい。)

2. BODY AND KNOB COLOR IS BLACK

2. BODY AND KNOB COLOR IS BLACK.

THIS PRODUCT IS

NOTE 1. THIS PRODUCT IS STANDARD TYPE, RIGHT SIDE KNOB TYPE.
(注) (本型は、スタンダードタイプ、操作つまみ右側出し。)

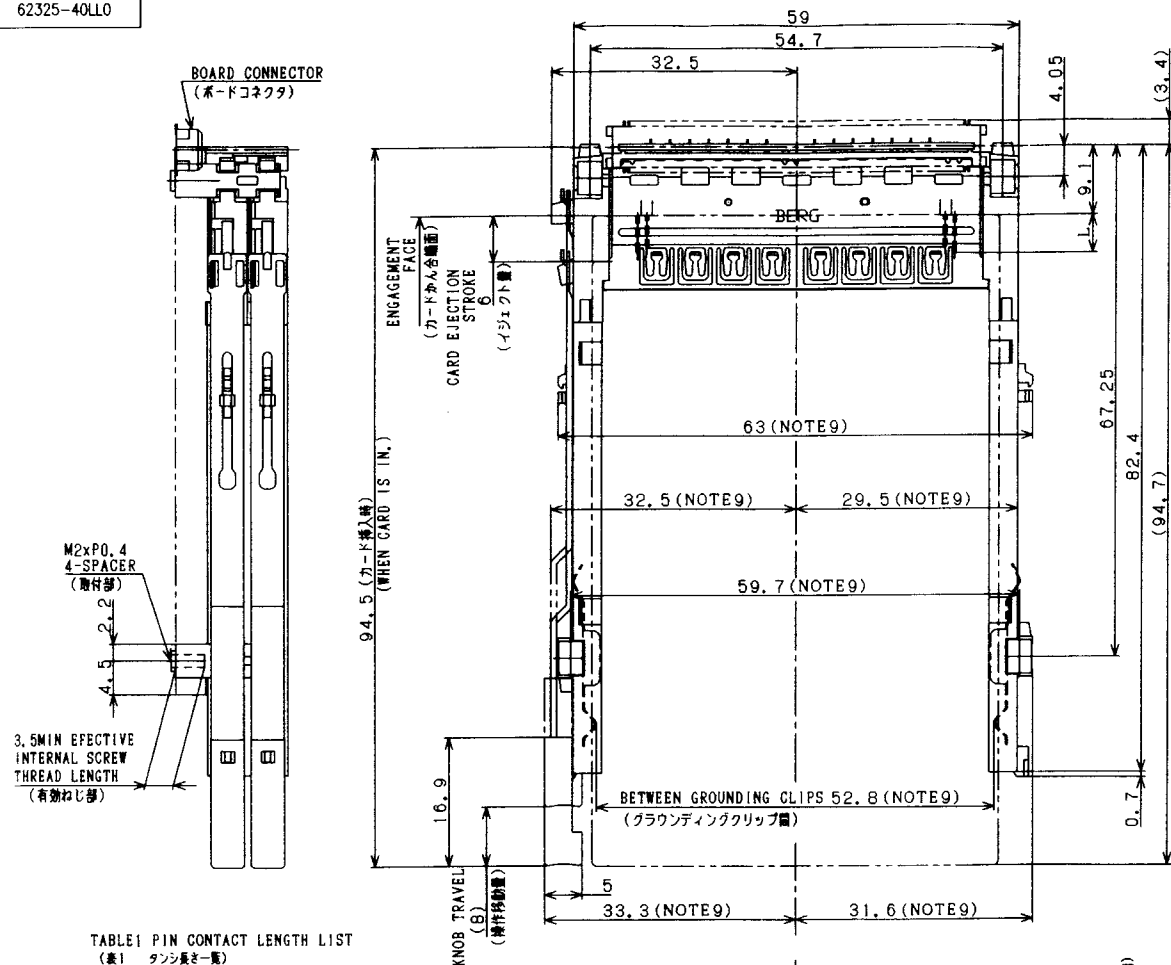


PRODUCT NO.

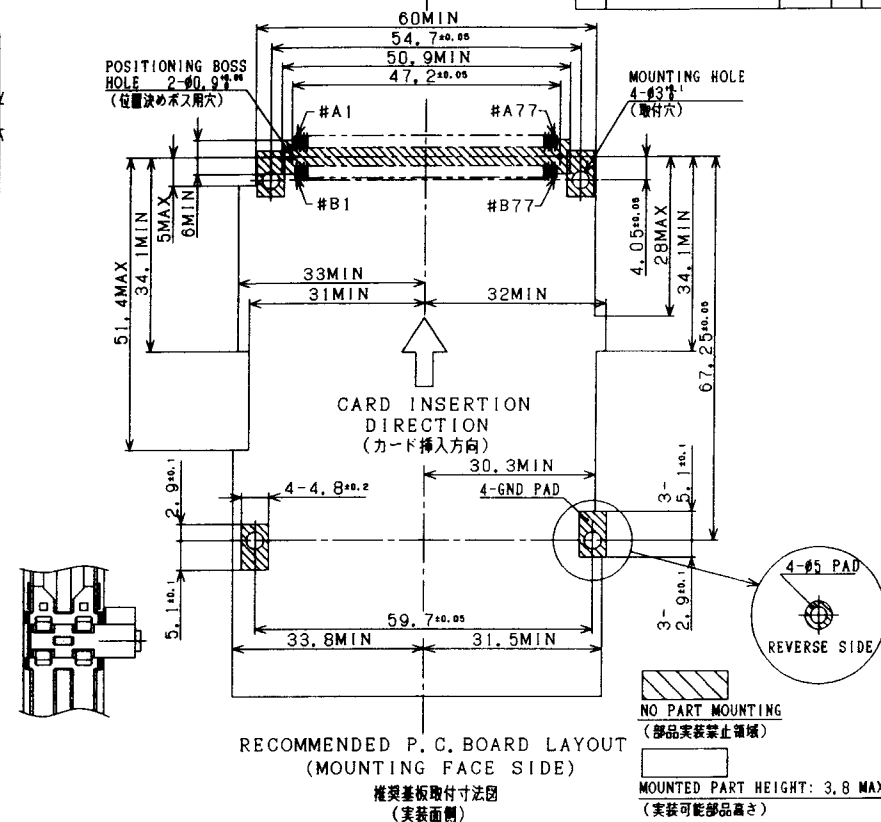
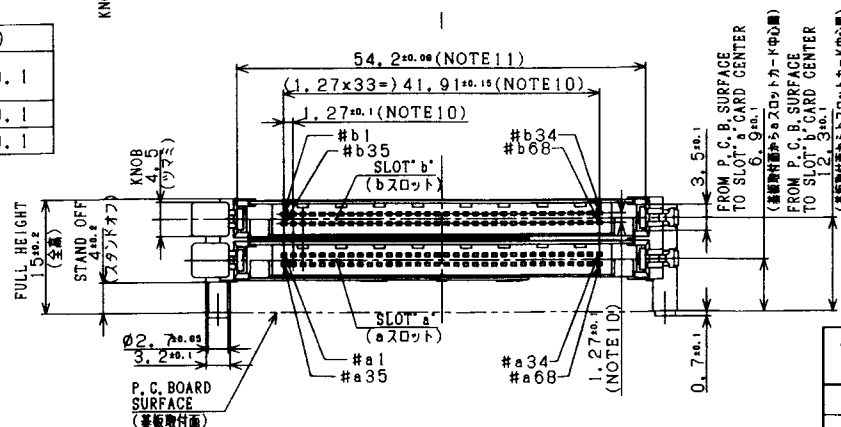
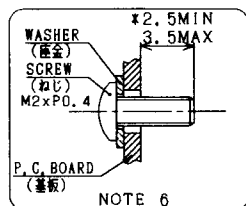
62325-40LLO

REVISIONS

REV	DESCRIPTION	ECN	BY	DATE
A	RELEASED	J80268	N.T	6/16/98

TABLE 1 PIN CONTACT LENGTH LIST
(表1 タンジ長さ一覧)

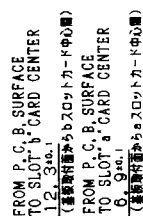
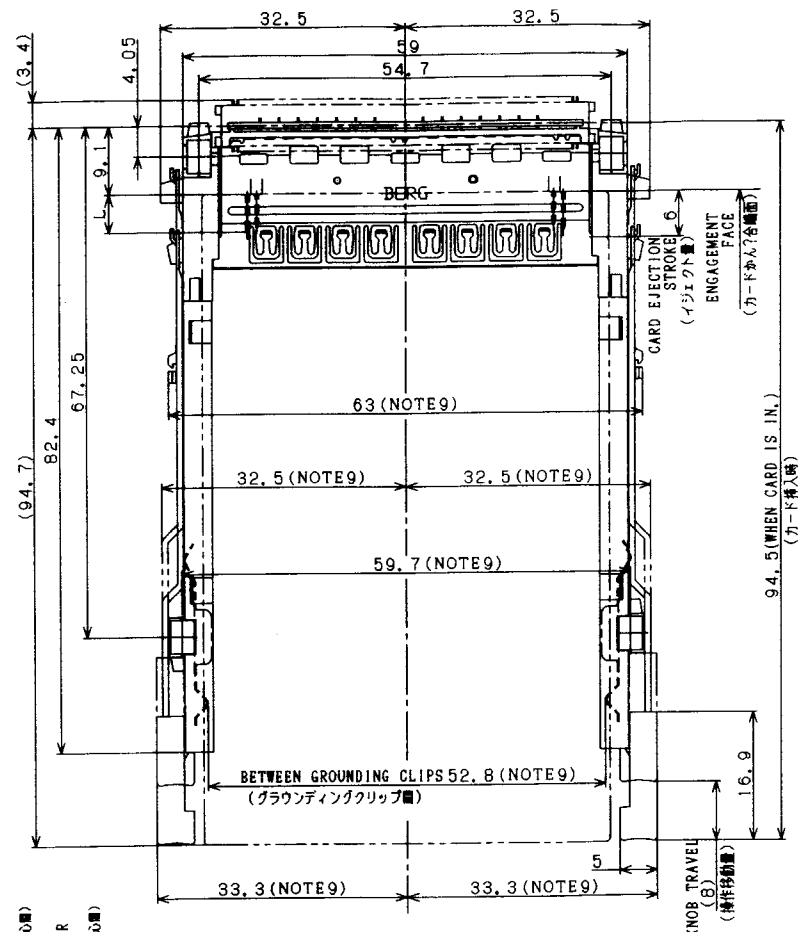
PIN # (タンジ番号)	L (mm)
a1, a17, a34, a35, a51, a68	5.00±0.1
b1, b17, b34, b35, b51, b68	5.00±0.1
a36, a67, b36, b67	3.50±0.1
OTHER (上記以外)	4.25±0.1

RECOMMENDED P.C. BOARD LAYOUT
(MOUNTING FACE SIDE)推奨基板取付寸法図
(実装面側)NO PART MOUNTING
(部品実装禁止領域)MOUNTED PART HEIGHT: 3.8 MAX
(実装可能部品高さ)11. SHOW DIMENSIONS WITHIN 10mm OF END OF INSERTED CARD.
(カード挿入端より10mm以内の寸法を示す。)10. SHOW PIN ROOT DIMENSIONS.
(タンジ根寸法を示す。)9. SHOW P.C. BOARD MOUNTING DIMENSIONS.
(基板取付寸法を示す。)8. RECOMMENDED TIGHTENING TORQUE: 0.127N·m (1.3kgf·cm)
(33/64インチワッシャー: 0.127N·m (1.3kgf·cm))7. FOUR SIZE M2xP0.4 SCREWS WITH WASHER (CUSTOMER SUPPLIED)
(顧客提供のM2xP0.4のネジとワッシャーを4本使用すること。)ARE REQUIRED FOR FASTENING CONNECTOR TO P.C. BOARD.
(顧客提供のM2xP0.4のネジとワッシャーを4本使用すること。)6. DETERMINE MOUNTING SCREW LENGTH UPON CHECKING P.C. BOARD THICKNESS AND 't' DIMENSION.
(P.C. BOARDの厚さと't'の寸法を確認し、取付ネジの長さ決定すること。)1. 't' SHOWS REQUIRED SCREW LENGTH FROM MOUNTING SURFACE.
(tは取付面からの必要なネジの長さを示す。)5. SEE TABLE 1 FOR PIN CONTACT LENGTH.
(タンジ長さ一覧表を参照すること。)4. SEE "RE-AN" BOARD CONNECTOR PRODUCT DRAWING FOR RECOMMENDED PATTERN DIMENSIONS.
(RE-ANの基板コネクタの製品図を参照すること。)3. THIS PRODUCT USED WITH "RE-AN" BOARD CONNECTOR.
(本製品はRE-ANの基板コネクタと併用すること。)2. BODY AND KNOB COLOR IS BLACK.
(本体とノブの色は黒色。)1. THIS PRODUCT IS STANDARD TYPE, LEFT SIDE KNOB TYPE.
(本製品は標準タイプ、左側ノブタイプ。)NOTE
(注意)

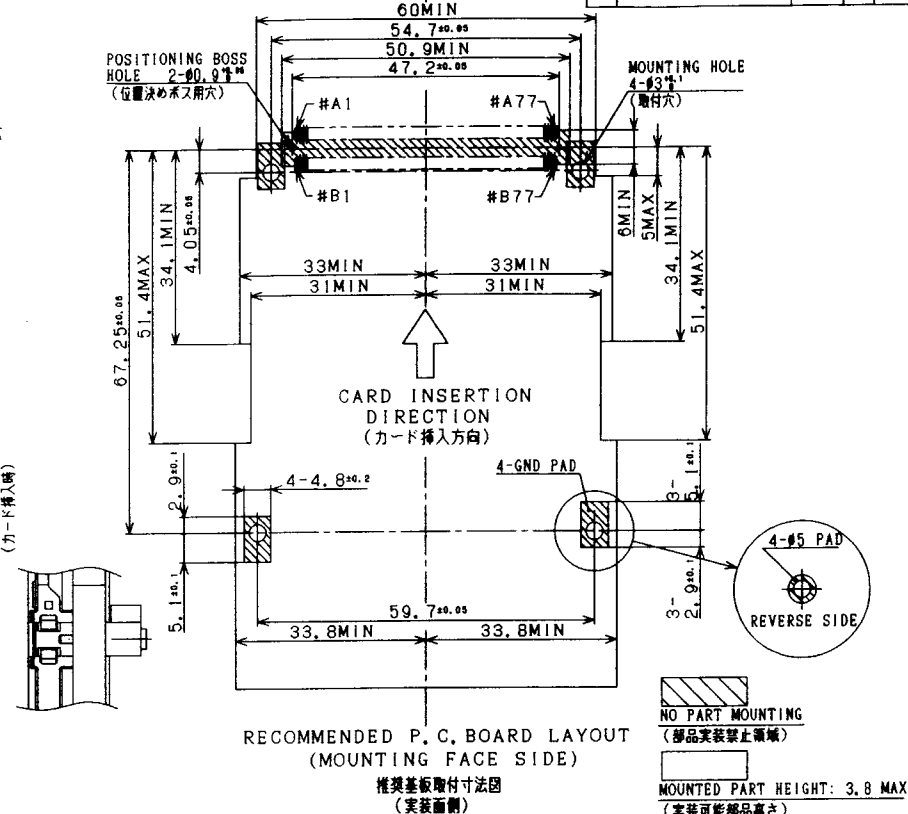
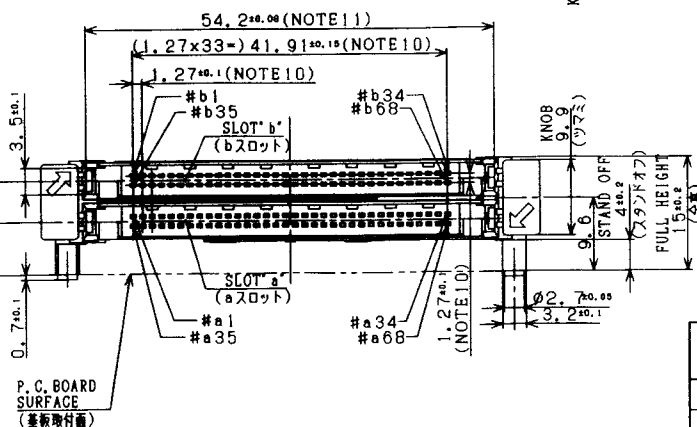
SHEET INDEX	ISSUE	SH NO.	MAT	DR	DATE	CUSTOMER	TITLE
1	1			J. Ono	6/16/98	COPI	SLOT CONNECTOR (EJ-AC SERIES)
2	2			N. Takai	6/16/98	CHK	
3	3			Y. Sano	7/16/98	APPR	
4	4			S. Hara	7/16/98	UNIT	
5	5					SCALE	
6	6					SIZE	
7	7					TWG. NO.	
8	8					62325	
9	9					REV	
10	10					A	
11	11					2 of 3	

BERG
ELECTRONICSTITLE
SLOT CONNECTOR
(EJ-AC SERIES)SCALE
C

Printed: Aug 11, 2005



PIN # (タンス番号)	L (mm)
a1, a17, a34, a35, a51, a68 b1, b17, b34, b35, b51, b68	5.00±0.1
a36, a67, b36, b67	3.50±0.1
OTHER (上記以外)	4.25±0.1



11. SHOW DIMENSIONS WITHIN 1mm OF END OF INSERTED CARD.
(タフ4.4mm±0.10mm以内で測定する。)
10. SHOW PIN ROOT DIMENSIONS.
(タフ根元寸法を示す。)
9. SHOW P.C. BOARD MOUNTING DIMENSIONS.
(基板実寸法を示す。)
8. RECOMMENDED TIGHTENING TORQUE: 0.127N・m(1.3kgf・cm)
(タフ4.4mm以内で0.127N・m(1.3kgf・cm)で締め付ける。)
7. FOUR SIZE M2xP.4 SCREWS WITH WASHER (CUSTOMER SUPPLIED) ARE REQUIRED FOR FASTENING CONNECTOR TO P.C. BOARD.
(基板4.4mm以内でM2xP.4の4本ネジとワッシャー(お客様供給)で固定する。)
6. DETERMINE MOUNTING SCREW LENGTH UPON CHECKING P.C. BOARD THICKNESS AND "t" DIMENSION.
(「t」が示す必要なネジ長さを確認する。)
5. SEE TABLE FOR PIN CONTACT LENGTH.
(タフピン長さを参照する。)
4. SEE "RE-AN" BOARD CONNECTOR PRODUCT DRAWING FOR RECOMMENDED PATTERN DIMENSIONS.
(タフ「RE-AN」基板コネクタの製品図面を参照する。)
3. THIS PRODUCT USED WITH "RE-AN" BOARD CONNECTOR.
(本品は「RE-AN」基板コネクタと併用する。)
2. BODY AND KNOB COLOR IS BLACK.
(本体とノブの色は黒色。)
1. THIS PRODUCT IS STANDARD TYPE, BOTH SIDE KNOB TYPE.
(本品はスタンダードタイプ、両面ノブ型。)

[illegible]