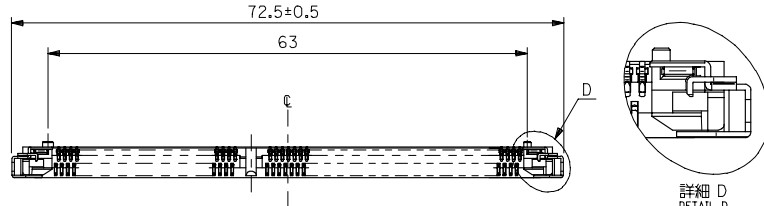
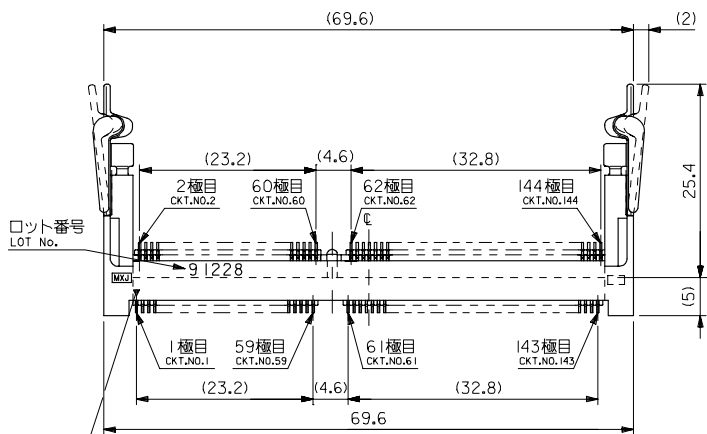


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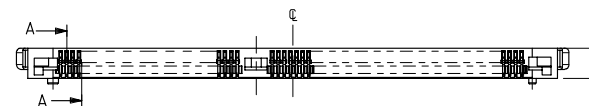
詳細 D
DETAIL D
SCALE 5:1

- 注記 NOTES
1. 材料 MATERIAL: ハウジング : ガラス入り耐熱樹脂、白色、UL94V-0
HOUSING : G.F.HEAT RESISTANT PLASTIC, WHITE, UL94V-0
ターミナル : 燐青銅
TERMINAL : PHOSPHOR BRONZE
ネイル : 黄銅
NAIL : BRASS
 2. めっき仕様 PLATING: ロングターミナル
LONG TERMINAL
接点部 : 金めっき 0.25µmMIN.
CONTACT AREA : GOLD 0.25 MICROMETER MIN.
半田付け部 : 錫めっき 1.0µmMIN.
SOLDER TAIL AREA : TIN 1.0 MICROMETER MIN.
下地めっき : ニッケルめっき 2.0µmMIN.
UNDER-PLATING : NICKEL 2.0 MICROMETER MIN.
ショートターミナル
SHORT TERMINAL
接点部 : 金めっき 0.25µmMIN.
CONTACT AREA : GOLD 0.25 MICROMETER MIN.
半田付け部 : 錫めっき 1.0µmMIN.
SOLDER TAIL AREA : TIN 1.0 MICROMETER MIN.
下地めっき : ニッケルめっき 2.0µmMIN.
UNDER-PLATING : NICKEL 2.0 MICROMETER MIN.
ネイル
NAIL
めっき : 1.0µmMIN.
TIN : 1.0 MICROMETER MIN.
下地めっき : ニッケルめっき 1.0µmMIN.
UNDER-PLATING : NICKEL 1.0 MICROMETER MIN.
 3. テール平坦度は、0.1 MAX. とする。
TAIL COPLANARITY TO BE 0.1 MAX.
ネイル平坦度は、0.1 MAX. とする。
NAIL COPLANARITY TO BE 0.1 MAX.
 4. 本製品は 54697-144* の鉛フリー品である。
THIS PRODUCT IS LEAD FREE OF 54697-144*.



ロット番号
LOT No.

1極目回路番号表示
CKT.NO.1 IDENTIFICATION



1.75	2.85	1.35	3.25	4.05	***V	ハードトレイ (高さ 9) HARD TRAY(HIGHT 9)	54697-7008		
						ハードトレイ (高さ 11) HARD TRAY(HIGHT 11)	54697-7005		
						標準トレイ NORMAL TRAY	54697-7002		
3.25	1.35	2.85	1.75	5.55	5.0V	ハードトレイ (高さ 9) HARD TRAY(HIGHT 9)	54697-7007		
						ハードトレイ (高さ 11) HARD TRAY(HIGHT 11)	54697-7004	54697-700*	144
						標準トレイ NORMAL TRAY	54697-7001		
2.5	2.1	2.1	2.5	4.8	3.3V	ハードトレイ (高さ 9) HARD TRAY(HIGHT 9)	54697-7006		
						ハードトレイ (高さ 11) HARD TRAY(HIGHT 11)	54697-7003		
						標準トレイ NORMAL TRAY	54697-7000		
E	D	C	B	A	POWER SUPPLY	標準トレイ NORMAL TRAY	MATERIAL NO.	MODEL NO.	CKT.

MATERIAL 材料
注記参照
SEE NOTES

FINISH 仕上げ
注記参照
SEE NOTES

REVISED REV A	EC NO: J2007-0519	2006/08/25	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	DRW:KSAI1001	2006/08/25	10 UNDER ±0.2	DRAWN BY Y.WADA	DATE 2004/05/14	TITLE 0.8MM PITCH S.O.DIMM SOCKET 144CKT H=4 -LEAD FREE-	MOLEX INCORPORATED DOCUMENT NO. SD-54697-004 SHEET NO. 1 OF 3
	CHKC:THIRUYANA	2006/08/25	10 OVER 30 UNDER ±0.25	CHECKED BY M.SASAO	DATE 2004/05/14	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
	APPR:NIKIITA	2006/09/04	30 OVER ±0.3	APPROVED BY M.SASAO	DATE 2004/05/14		
DESCRIPTION		ANGULAR ±3 °	MATERIAL NO. SEE CHART	SIZE A3			
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				

10 9 8 7 6 5 4 3 2 1

F F

E E

D D

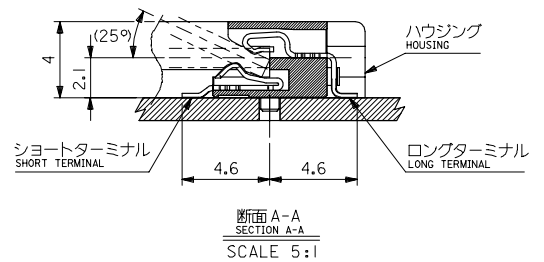
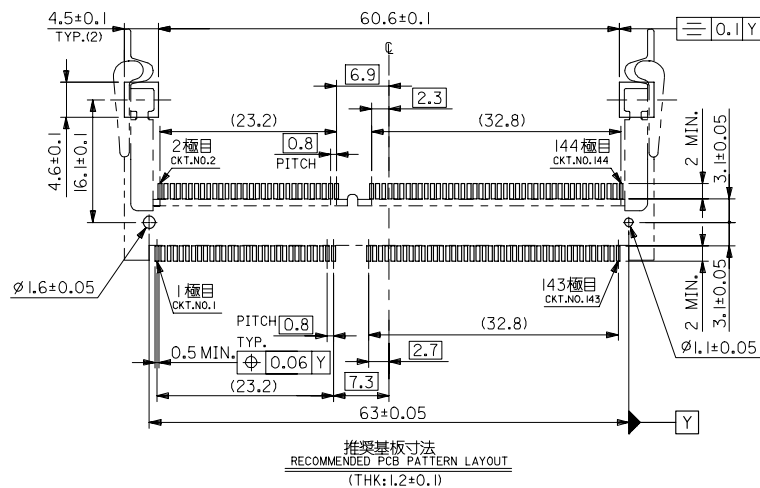
C C

B B

A A

tb_frame_A3_1_ME_S
Rev. D 2004/04/02

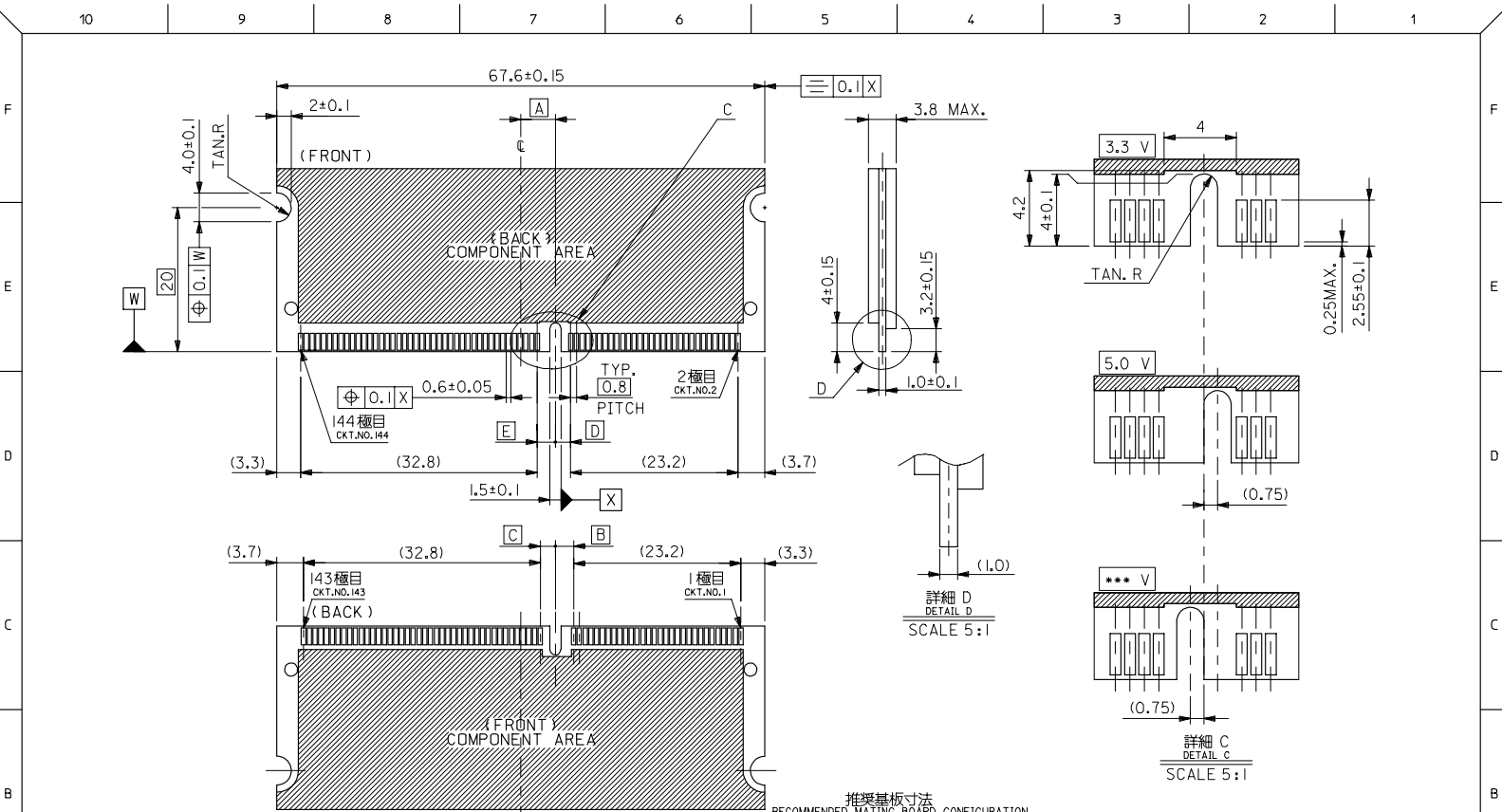
9 8 7 6 5 4 3 2 1 EN-02JA(021)



MATERIAL
材料
注記参照
SEE NOTES

FINISH
仕上げ
注記参照
SEE NOTES

REVISED REV A	EC NO: J2007-0519	2006/08/25	DRW:KSAI1001	2006/08/25	CHKC:THRUJANA	2006/08/25	APPR:NIKIITA	2006/09/04	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE MM ONLY	SCALE 2:1	DESIGN UNITS METRIC	MODEL NO. 54697-700*	THIRD ANGLE PROJECTION				
	10 UNDER	±0.2																	
	10 OVER 30 UNDER	±0.25																	
	30 OVER	±0.3																	
ANGULAR ±3 °										DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWN BY Y.WADA DATE 2004/05/14		CHECKED BY M.SASAO DATE 2004/05/14		APPROVED BY M.SASAO DATE 2004/05/14		TITLE 0.8MM PITCH S.O.DIMM SOCKET 144CKT H=4 -LEAD FREE-	
										MATERIAL NO. SEE SHEET 1 OF 3		DOCUMENT NO. SD-54697-004		SHEET NO. 2 OF 3		MOLEX INCORPORATED			
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																			



推奨基板寸法
RECOMMENDED MATING BOARD CONFIGURATION
(THK:1.0±0.1)

MATERIAL
材料
注記参照
SEE NOTES

FINISH
仕上げ
注記参照
SEE NOTES

REVISED REV. DESCRIPTION A	EC NO. J2007-0519	2006/08/25	DRW:KSAI1001	2006/08/25	CHKC:THRUJANA	2006/09/04	APPR:NIKIITA	2006/09/04	
	GENERAL TOLERANCES (UNLESS SPECIFIED)				DIMENSION STYLE MM ONLY		SCALE 2:1	DESIGN UNITS METRIC	MODEL NO. 54697-700*
	10 UNDER	±0.2		DRAWN BY Y.WADA		DATE 2004/05/14		TITLE 0.8MM PITCH S.O.DIMM SOCKET 144CKT H=4 -LEAD FREE- MOLEX INCORPORATED	
	10 OVER 30 UNDER	±0.25		CHECKED BY M.SASAO		DATE 2004/05/14			
30 OVER	±0.3		APPROVED BY M.SASAO		DATE 2004/05/14				
ANGULAR ±3 °				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE SHEET 1 OF 3		DOCUMENT NO. SD-54697-004	SHEET NO. 3 OF 3