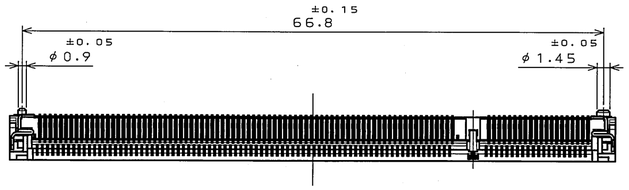
図面番号(DRAWING NO.) SJ036111

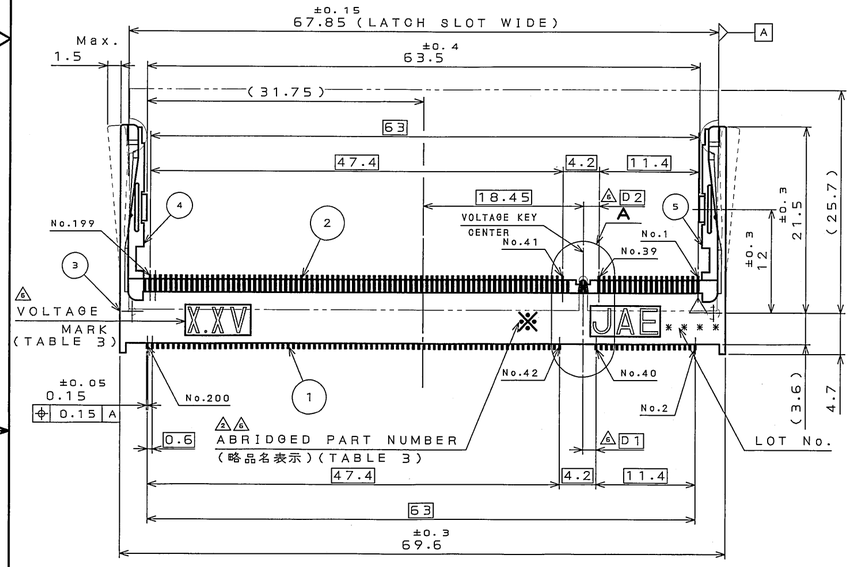
DESIGNATION

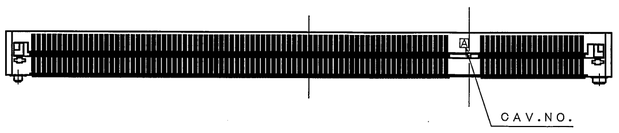
MM50-200B＊−＊R

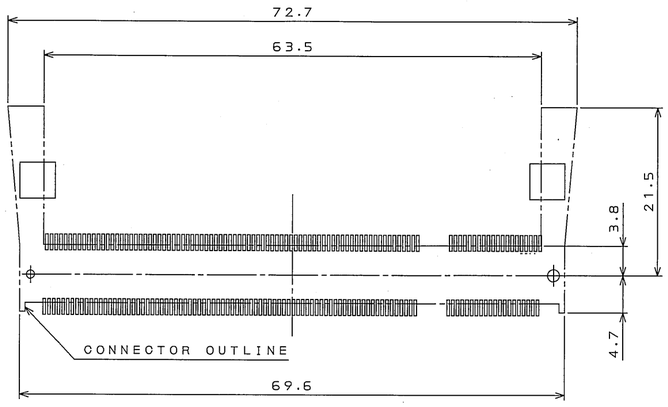
- SERIES PREFIX シリーズ名
- NO. OF CONTACTS 芯数
- SOCKET TYPE ソケットタイプ B:LATCH TYPE SMT
- KEYING TYPE(DETAIL A) キィタイプ 2:TYPE B(1.8V) 1:TYPE A(2.5V)
- CONTACT FINISH 接点仕上げ 1:Au(0.1μm MIN) OVER NI 2:Au(0.3μm MIN) OVER NI △4
- R :REVERSE NONE:STANDARD

版数 REV.	年月日 DATE	DCN NO.	変更内容 DESCRIPTION	製図 DR.	担当 CHK.	査閲 APPD.	承認 APPD.
2	5.Sep.2001	48684	ADDED ABRIDGED PART NUMER		Y.YAHIRO		K.SUZUKI
3	7.Nov.2001	49068	CHANGED FORM		Y.YAHIRO		K.SUZUKI
4	21.Dec.2001	49304	CHANGED FORM		Y.YAHIRO	S.KASHIWAGI	K.SUZUKI
5	20.Jun.2003	52342	ADDED TABLE2 (ADDED ITEM)		Y.YAHIRO		K.SUZUKI
6	19.Sep.2003	053326	ADDED TABLE3 (ADDED ITEM)		R.KATOU	Y.YAHIRO	S.Kashiwagi

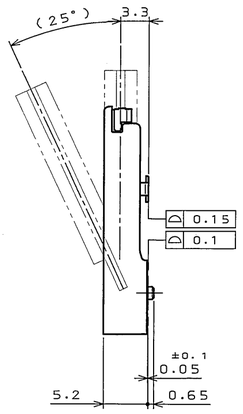








CONNECTOR MOUNTED AREA(REF.)

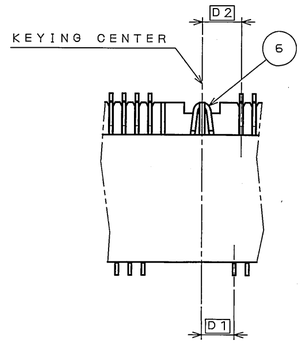


△3 TABLE3

DISCRIMINATION MARK

PARTS NAME	VOLTAGE MARK	ABRIDGED PART NUMBER
MM50-200B1-＊R	2.5V	＊R
MM50-200B2-＊R	1.8V	2−＊R

DETAIL A
(SCALE 5:1)
(REF.TABLE1)

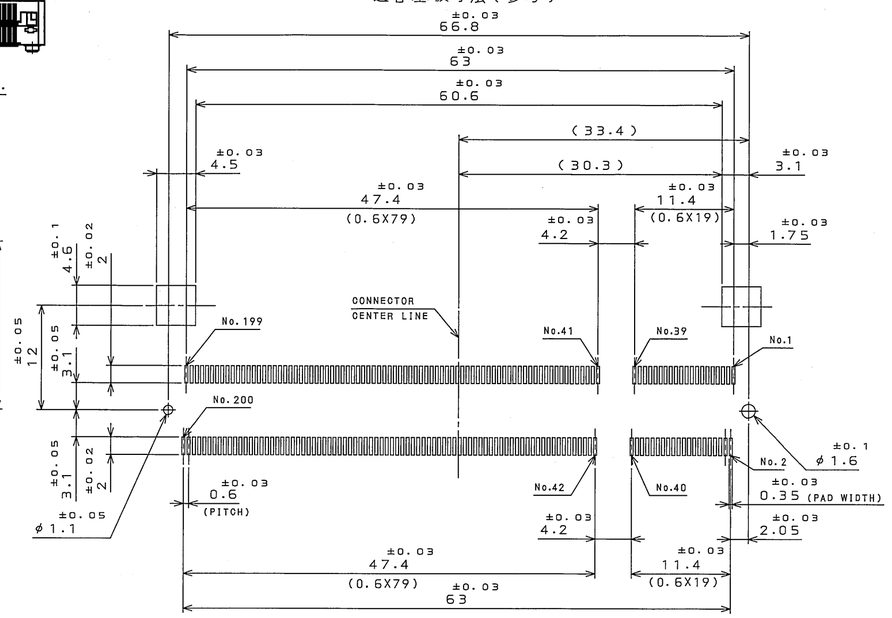


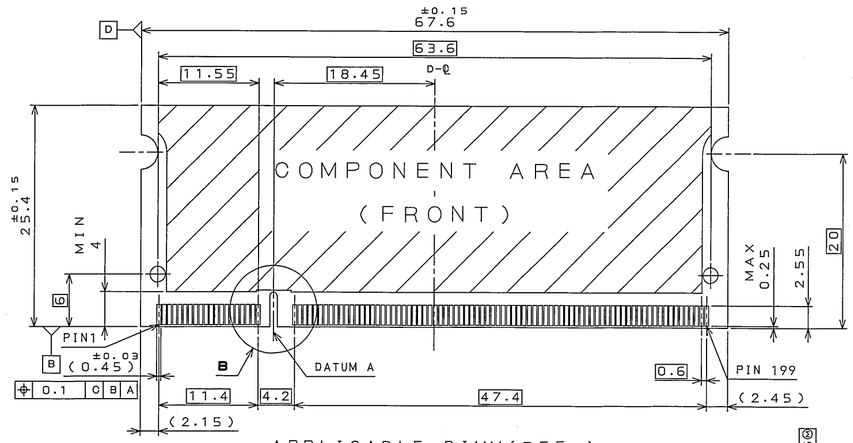
△4 TABLE2

CONTACT FINISH

PARTS NAME	CONTACT AREA	SOLDERING AREA
MM50-200B＊-1R	Au(0.1μm Min.) OVER NI	GOLD FLASH OVER NI
MM50-200B＊-2R	Au(0.3μm Min.) OVER NI	GOLD FLASH OVER NI

APPLICABLE P.C.B. DIMENSION(REF.)
適合基板寸法(参考)





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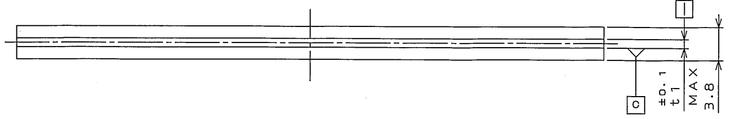

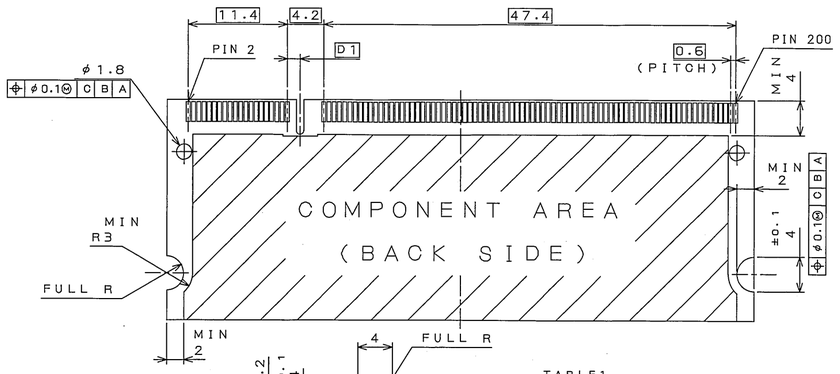

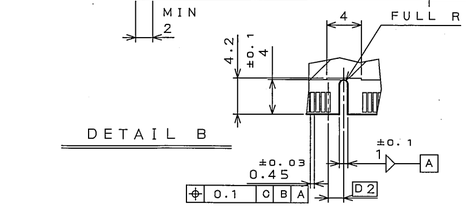

DETAIL B

TABLE1

MECHANICAL KEYING

POWER SPPLY	D1	D2
2.5V(TYPE A)	1.5	1.8
1.8V(TYPE B)	2.4	2.7

符号 NO.	名称 DESCRIPTION	個数 QTY.	材料 MATERIAL	仕上 FINISH	備考 REMARKS
6	KEY	1	STAINLESS	—	—
5	HOLD DOWN 2	1	PHOSPHOR BRONZE	TIN LEAD OVER NICKEL	—
4	HOLD DOWN 1	1	PHOSPHOR BRONZE	TIN LEAD OVER NICKEL	—
3	INSULATOR	1	GLASS FILLED LCP	—	UL94 V-0 COLOR WHITE
2	BOTTOM SIDE CONTACT	100	PHOSPHOR BRONZE	SEE TABLE 2△4	—
1	TOP SIDE CONTACT	100	PHOSPHOR BRONZE	SEE TABLE 2△4	—

仕様書(SPECIFICATION) JACS-1655-01

一般公差(GENERAL TOLERANCE)

寸法(DIMENSION)	角度(ANGLES)
. ±0.8	X° ±
.X ±0.4	X°X' ±
.XX ±0.1	
.XXX ±	

第1版(ORIGINAL DATE) 18.Jun.2001

製図 DR. —

担当 CHK. Y.YAHIRO

査閲 APPD. —

承認 APPD. K.SUZUKI

尺度(SCALE) 2/1 シリーズ(SERIES) MM50

名称(TITLE) MM50 −200B＊−＊R

重量(WEIGHT)

JAE-CONNECTOR.COM Reference Only

日本航空電子工業株式会社 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.

図面番号(DRAWING NO.) SJ036111

SIZE A2

版数(REV.) 6

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