図面番号(DRAWING NO.) SJ110608

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	30.Mar.2015	012843	CORRECT AN ERROR		S.YAMAGUCHI	M.SASAKI	T.SHINDOU

WISDOM承認 2015/04/01

DESIGNATION

MM60-52B1-G1

- SERIES PREFIX
- No. OF CONTACTS
- SOCKET TYPE
- KEYING TYPE
- MODIFY CODE G:4.0mm HIGHT WITH BOSS
- CONTACT FINISH 1:Au(0.1μm Min.) OVER Ni

NOTE 1. PRODUCTION LOT No. AS INDICATED.

(Ex.) T501

- T: MANUFACTURE CODE
- 5: YEAR (LAST DIGIT ONLY)
- 0: MONTH (1 TO 9 FOR JAN. TO SEPT. RESPECTIVELY. OCT.:O, NOV.:X, DEC.:Y)
- 1: LOT NUMBER OF CURRENT MONTH

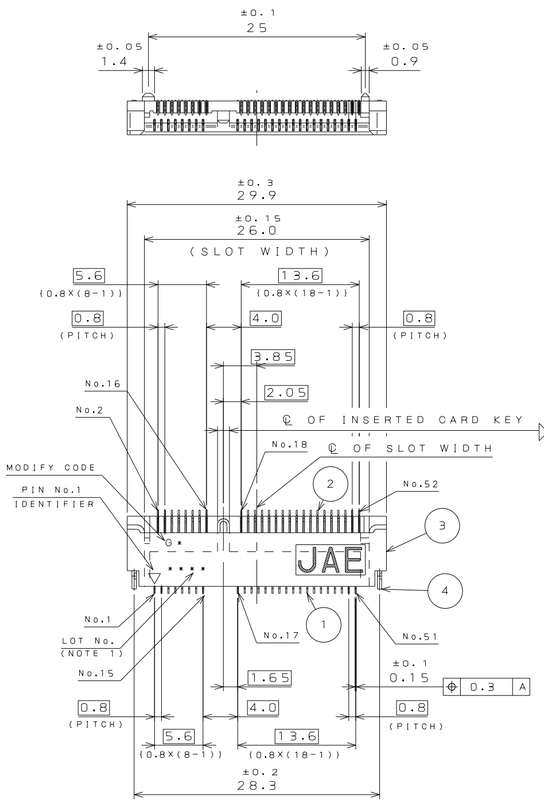
NOTE 2. CARD THICKNESS APPLIES ACROSS TABS AND INCLUDES PLATING AND/OR METALIZATION.

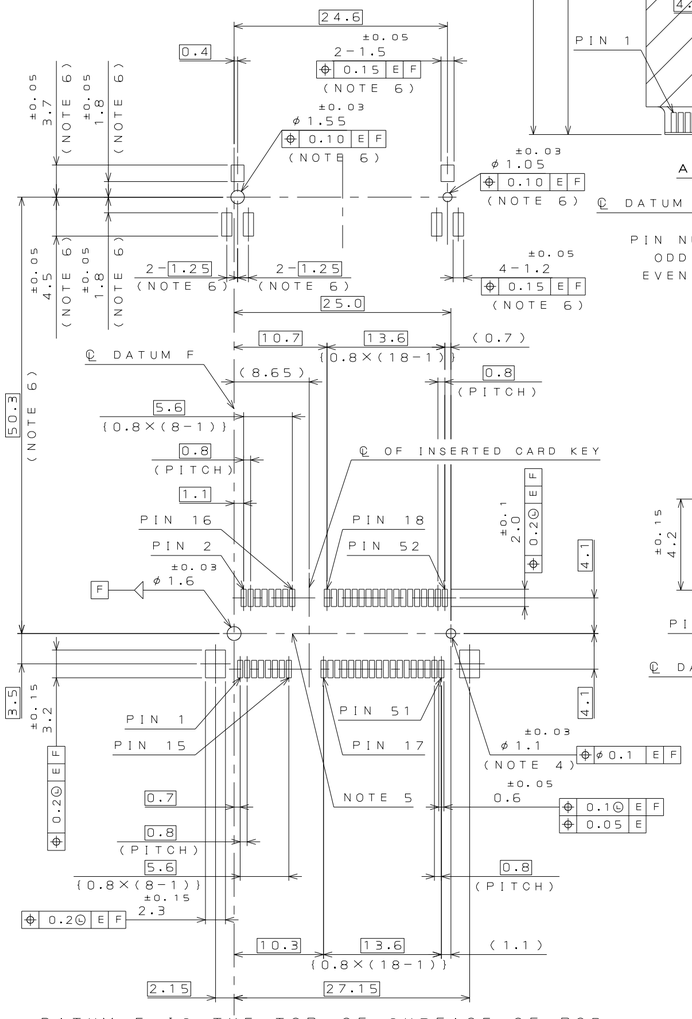
NOTE 3. BEVEL MUST BE FREE OF CUTTING BURRS.

NOTE 4. THE HORIZONTAL AXIS FOR THE PATTERN IS ESTABLISHED BY A LINE THROUGH THE CENTER OF THE φ1.6 AND φ1.1 HOLES.
THE VERTICAL AXIS IS 90° TO THE HORIZONTAL AXIS. THROUGH THE CENTER OF DATUM F.

NOTE 5. LOCATION OF INSERTED CARD EDGE IS ALIGNED WITH ℄ OF HOLES.

NOTE 6. ONLY WHEN THE LATCH SHOWN IN SJ105217(MM60-EZH039-B5) IS USED. THESE DIMENSIONS ARE APPLIED.





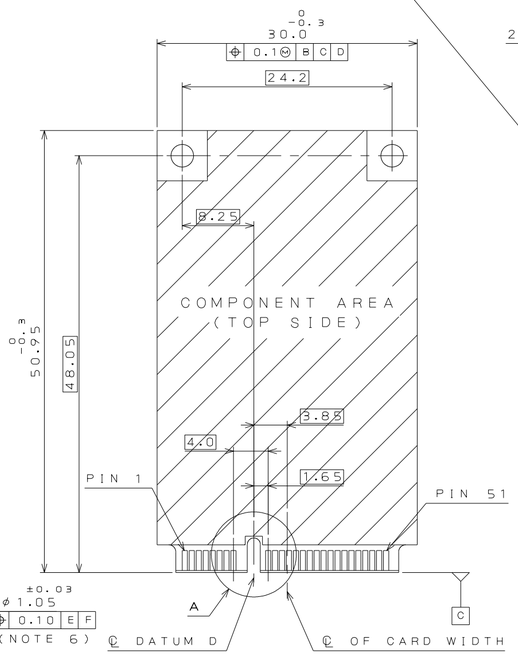
DATUM E IS THE TOP OF SURFACE OF PCB.

APPLICABLE P.C.B. DIMENSION(REF.)

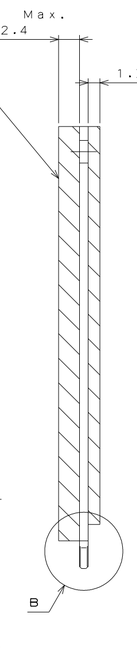
適合基板寸法(参考)

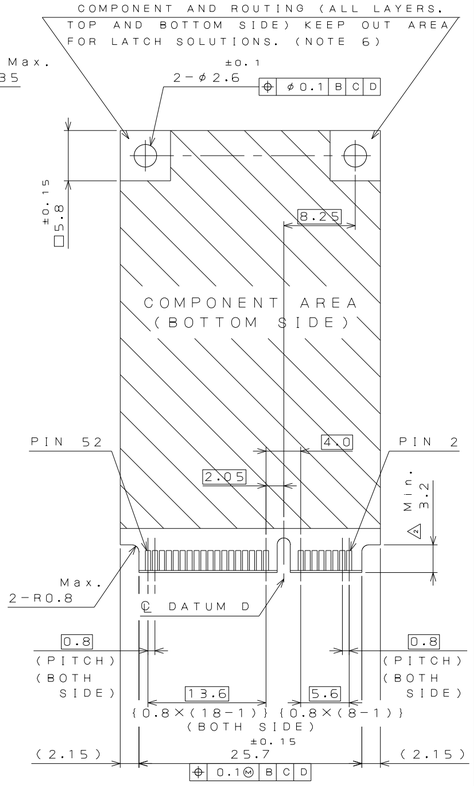
HATCHED AREAS ILLUSTRATE MAXMUM AVAILABLE COMPONENT VOLUME.

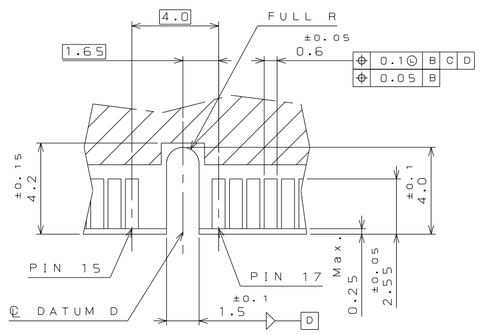
APPLICABLE DIMM(REF.)



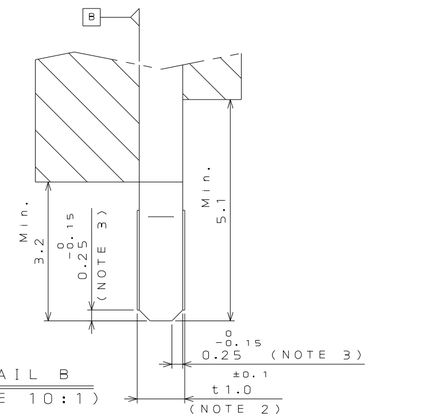
PIN NUMBERING REFERENCE :
ODD PINS - TOP SIDE
EVEN PINS - BOTTOM SIDE







DETAIL A
(SCALE 5:1)



DETAIL B
(SCALE 10:1)

NO.	符号 名称 DESCRIPTION	QTY.	個数 材料 MATERIAL	仕上 FINISH	備考 REMARKS
4	HOLD DOWN	2	COPPER ALLOY	TIN PLATING	
3	INSULATOR	1	THERMOPLASTIC		UL94 V-0
2	BOTTOM SIDE CONTACT	26	COPPER ALLOY	CONTACT AREA :REFER TO「DESIGNATION」 SOLDERING AREA : GOLD FLASH OVER Ni	
1	TOP SIDE CONTACT	26	COPPER ALLOY	CONTACT AREA :REFER TO「DESIGNATION」 SOLDERING AREA : GOLD FLASH OVER Ni	

仕様書(SPECIFICATION)	JACS-10706	第1版(ORIGINAL DATE)	21.Jul.2010
製図 DR.		尺度(SCALE)	2:1
シリーズ(SERIES)	MM60	名称(TITLE)	MM60-52B1-G1
担当 CHK.	T.TSUJI	査閲 APPD.	
承認 APPD.	K.IBARAKI	質量(MASS)	
図面番号(DRAWING NO.)	SJ110608	版数(REV.)	2
SIZE	A2		

一般公差(GENERAL TOLERANCE)

寸法(DIMENSION)		角度(ANGLES)
.	±0.8	×° ±
.×	±0.4	×°× ' ±
.××	±0.1	
.×××	±	

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

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0 10 20 30 40 50 60 70 80 90 100