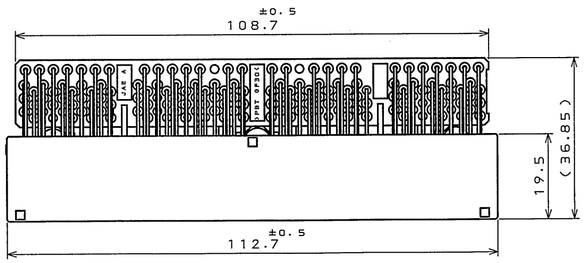
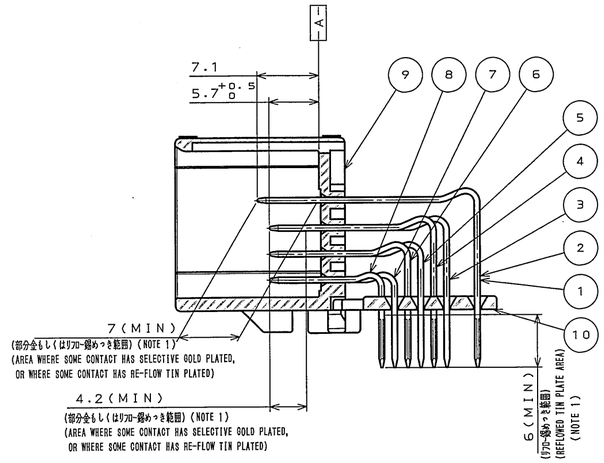
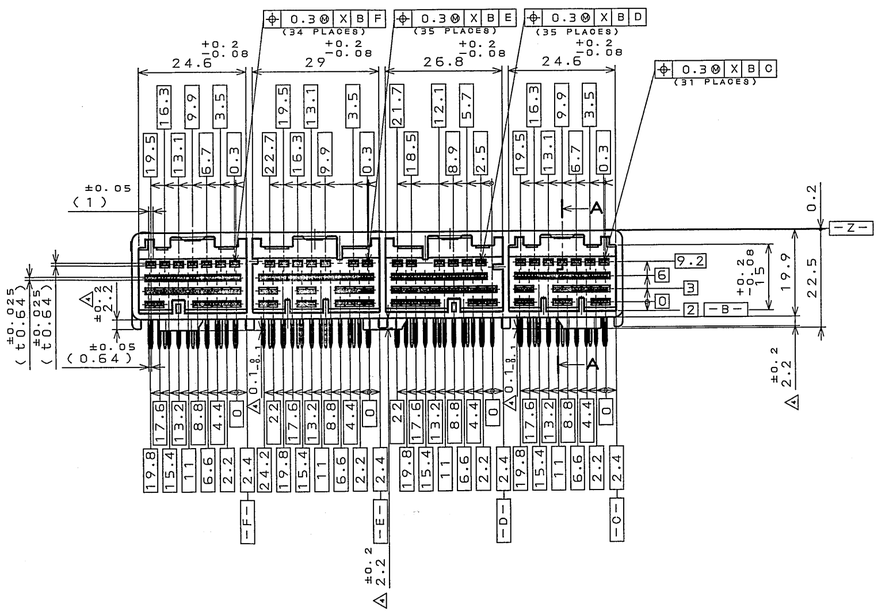
図面番号(DRAWING NO.)
SJ037329

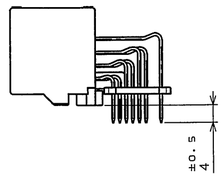
版数 REV.	年月日 DATE	DON NO.	変更内容 DESCRIPTION	製図 DR.	担当 CHK.	査閲 APPD.	承認 APPD.
2	21.Apr.2003	51756	REDRAWN	H.SAKURADA	A.OONO	————	T.TOTANI
3	18.Jul.2003	52446	CHANGED SPECIAL CONTROL ITEM	M.TANAKA	K.TABATA	————	A.OONO
4	11.Nov.2003	053713	REVISED FORM	————	K.TABATA	————	A.OONO
5	3.Mar.2004	054400	CHANGED HREADED HOLE SIZE etc	Y.HAMAOKA	K.TABATA	————	A.Ohno

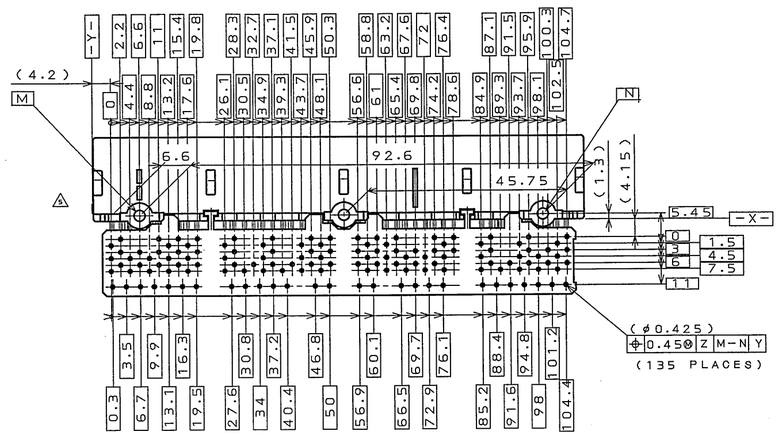
△3
特別管理品目
SPECIAL CONTROL ITEM
MX(AUTO)

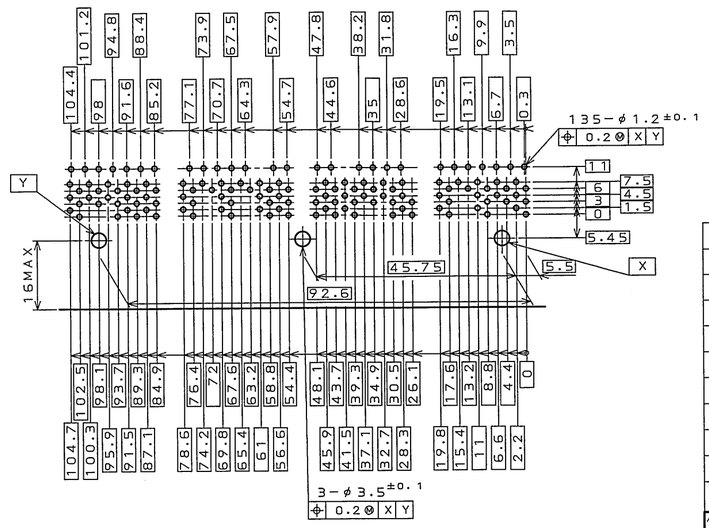












P.C.B. HOLE PATTERNS(REF.)
基板取付穴寸法(参考)(t=1.6)

PART NUMBER IDENTIFICATION
当該製品の識別

PART NUMBER 品名	COLOR OF INSULATOR インシュレータ色相	KEY CONFIGURATION OF HOUSING AND TERMINAL PLATE ハウジングのキー形状 及び 端子めっき位置 DENOTES GOLD PLATED AREA, THE OTHER AREA IS TIN-PLATED □:金めっき位置,他は錫めっき
MX31 135NQA	COLOR:GRAY	

△3
NOTE 1. THE SHEARED EDGES ARE ALSO PLATED.
2. RECOMMENDED SET SCREW ON PC BOARD IS M3 X 6 TAPPING SCREW 2ND CLASS OR 4TH CLASS OF JIS B 1115, OR 1122 OR 1123.

△3
注1.破断面にもめっき加工あり。
2.基板への推奨取付ネジはJIS B 1115,1122又は1123 M3×6 タッピンネジ2種又は4種とする。

NO.	DESCRIPTION 名称	QTY. 個数	MATERIAL 材料	FINISH 仕上	REMARKS 備考
10	LOCATOR	1	30%GF PBT	————	COLOR: WHITE (NATURAL)
9	MALE HOUSING	1	30%GF SPS	————	COLOR:GRAY
8	0.54 MALE TERMINAL (6)	16	BRASS	SELECTIVE GOLD OVER NICKEL ON MATING AREA, AND SELECTIVE RE-FLOW TIN PLATE OVER NICKEL ON THE TERMINAL AREA	NOTE 1
7	0.54 MALE TERMINAL (5)	13	BRASS	SELECTIVE GOLD OVER NICKEL ON MATING AREA, AND SELECTIVE RE-FLOW TIN PLATE OVER NICKEL ON THE TERMINAL AREA	NOTE 1
6	0.54 MALE TERMINAL (4)	19	BRASS	SELECTIVE GOLD OVER NICKEL ON MATING AREA, AND SELECTIVE RE-FLOW TIN PLATE OVER NICKEL ON THE TERMINAL AREA	NOTE 1
5	0.54 MALE TERMINAL (3)	18	BRASS	SELECTIVE GOLD OVER NICKEL ON MATING AREA, AND SELECTIVE RE-FLOW TIN PLATE OVER NICKEL ON THE TERMINAL AREA	NOTE 1
4	0.54 MALE TERMINAL (2)	21	BRASS	REFLOWED TIN PLATE	NOTE 1
3	0.54 MALE TERMINAL (1)	21	BRASS	REFLOWED TIN PLATE	NOTE 1
2	1.0 MALE TERMINAL (2)	2	BRASS	SELECTIVE GOLD OVER NICKEL ON MATING AREA, AND SELECTIVE RE-FLOW TIN PLATE OVER NICKEL ON THE TERMINAL AREA	NOTE 1
1	1.0 MALE TERMINAL (1)	25	BRASS	REFLOWED TIN PLATE	NOTE 1

仕様書(SPECIFICATION) ————

一般公差(GENERAL TOLERANCE)

寸法(DIMENSION)	角度(ANGLES)
. ±0.3	×° ±
.× ±0.3	×°×' ±
.×× ±0.3	
.××× ±	

第1版(ORIGINAL DATE) 28.Feb.2003

製図 DR.	————
担当 CHK.	A.OONO
査閲 APPD.	————
承認 APPD.	T.TOTANI

尺度(SCALE) 1:1 シリーズ(SERIES) MX31
名称(TITLE) MX31135NQA (PIN HEADER)
重量(WEIGHT)

日本航空電子工業株式会社 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.
図面番号(DRAWING NO.) SJ037329
版数(REV.) 5
SIZE A2

JAE-CONNECTOR.COM Reference

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