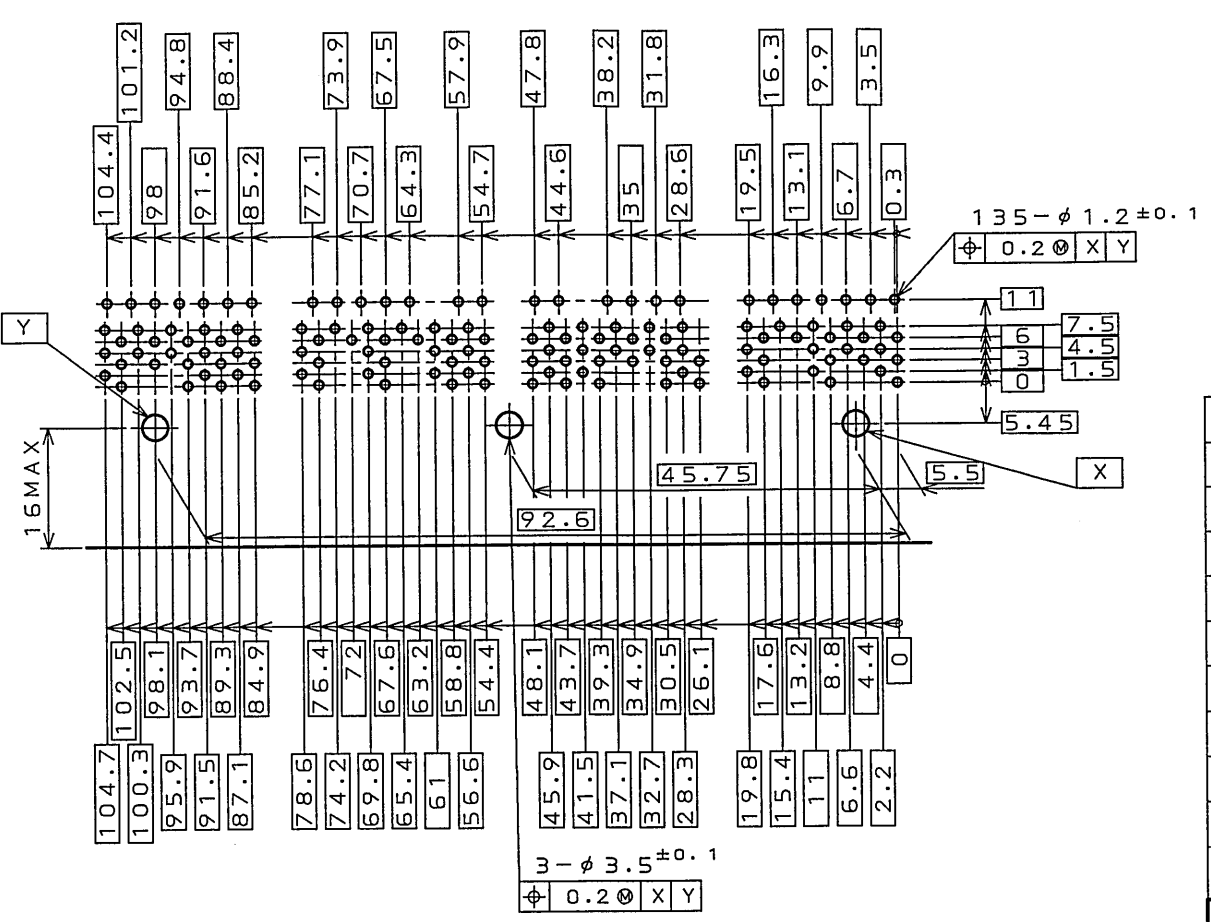
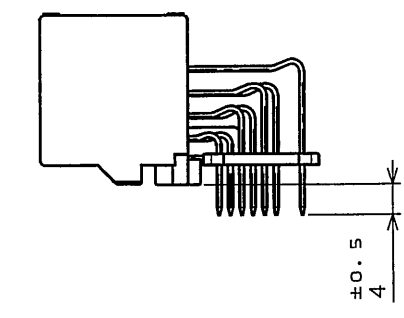
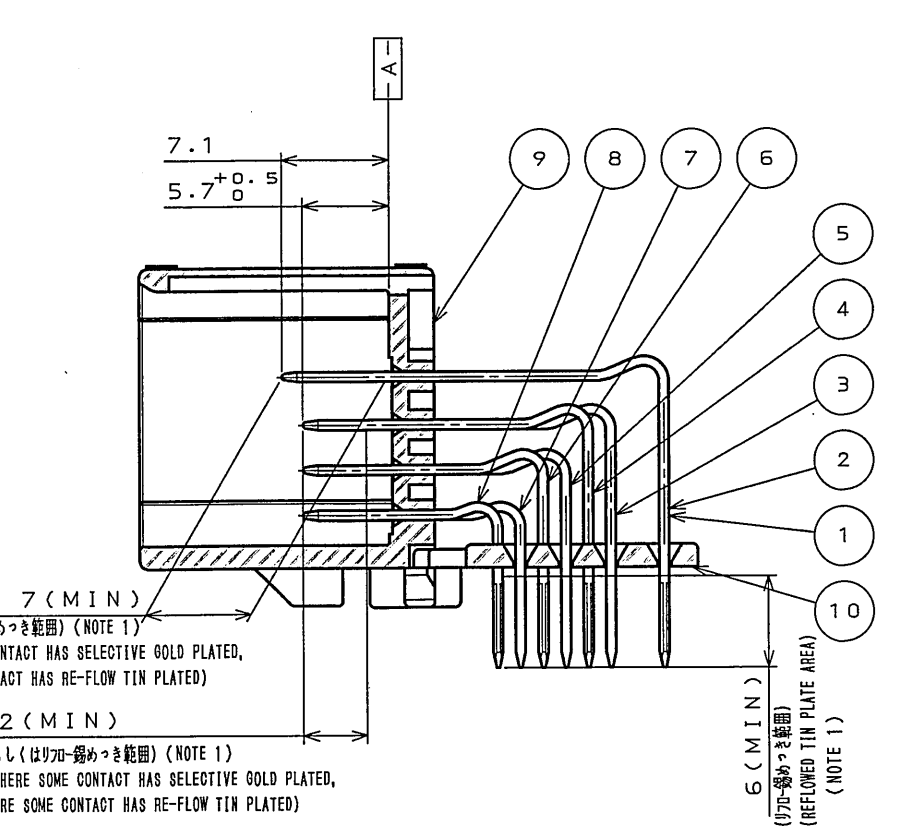
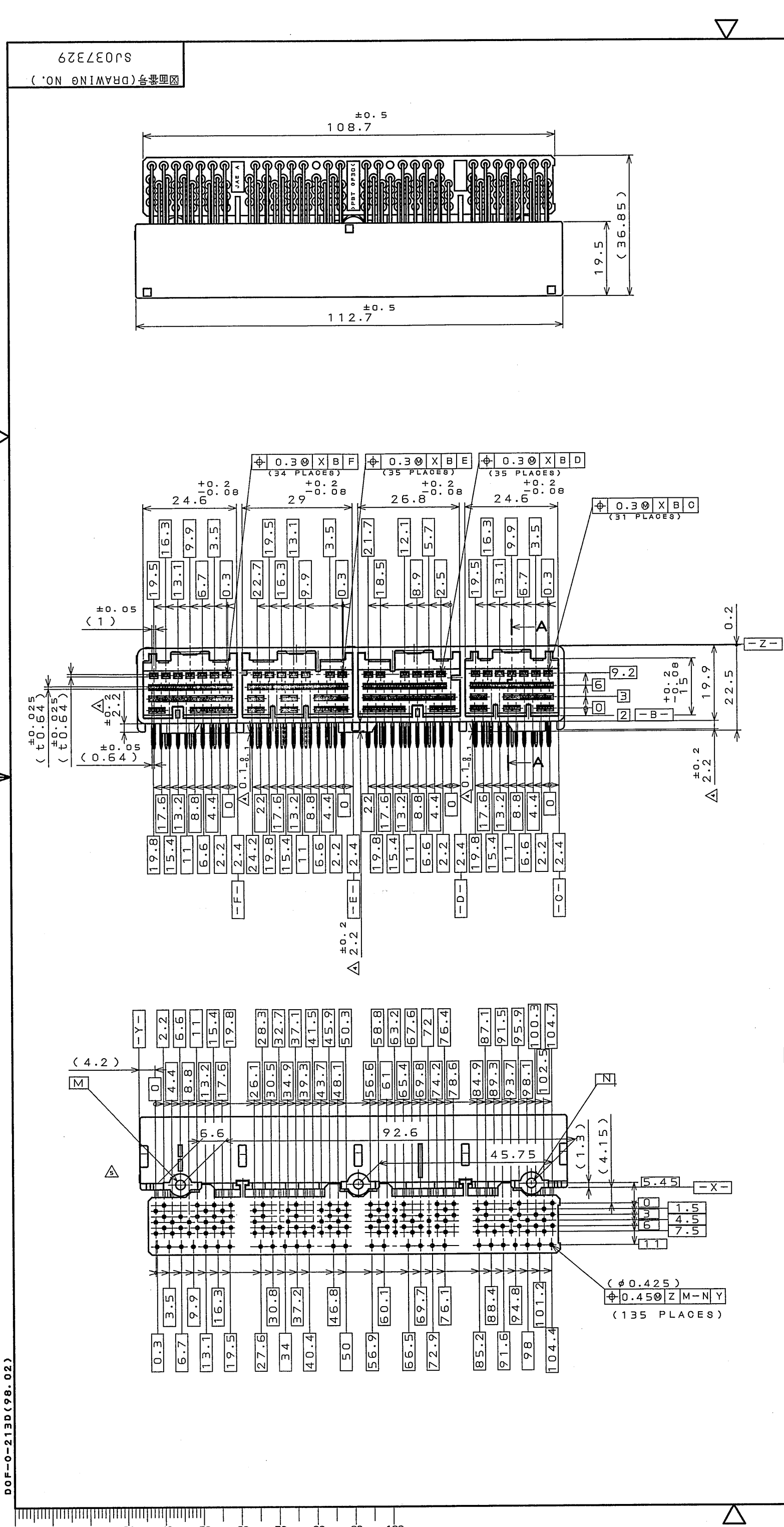




P.C.B. HOLE PATTERNS (REF.)
基板取付寸法 (参考) (t=1.6)

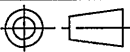
版数 REV.	年月日 DATE	図面 NO.	変更内容 DESCRIPTION	製図 DR.	担当 CHK.	査閲 APPD.	承認 APPD.
2	21.Apr.2003	51756	REDRAWN	H.SAKURADA	A.OONO		T.TOTANI
3	18.Jul.2003	52446	CHANGED SPECIAL CONTROL ITEM	M.TANAKA	K.TABATA		A.OONO
4	11.Nov.2003	053713	REVISED FORM		K.TABATA		A.OONO
5	3.Mar.2004	054400	CHANGED HREADED HOLE SIZE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

特別管理品目
SPECIAL CONTROL ITEM
MX (AUTO)

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		

- 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.
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。

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
符 号 NO.	名 称 DESCRIPTION	個 数 QTY.	材 料 MATERIAL	仕 上 FINISH	備 考 REMARKS
仕様書 (SPECIFICATION)		第1版 (ORIGINAL DATE) 28.Feb.2003		尺 度 (SCALE) 1:1	シ リーズ (SERIES) MX31
一般公差 (GENERAL TOLERANCE)		製 図 DR.		日本航空電子工業株式会社 JAPAN AVIATION ELECTRONICS INDUSTRY, LTD.	
寸 法 (DIMENSION)		角 度 (ANGLES)	担 当 CHK.	Reference MX31135NQA	
. ±0.3		° ±	査 閲 APPD.	MX31135NQA	
.X ±0.3		°X ±	承認 APPD.	T.TOTANI	
.XX ±0.3				(PIN HEADER)	
.XXX ±				重量 (WEIGHT)	
					
				図面番号 (DRAWING NO.) SJ037329	

Mouser Electronics

Authorized Distributor

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