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LOC	DIST
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REVISIONS 変更

P	LTR	DESCRIPTION	ECN	DATE	DWN	APVD
	0	DRAWN	FJ00-1684-99	30SEP99	YF	KO

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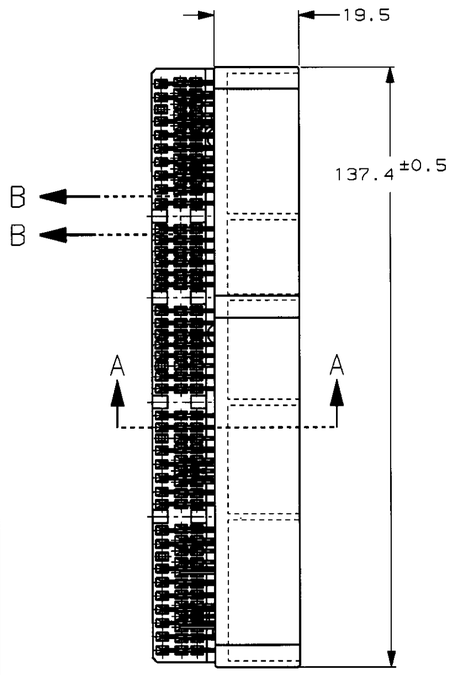
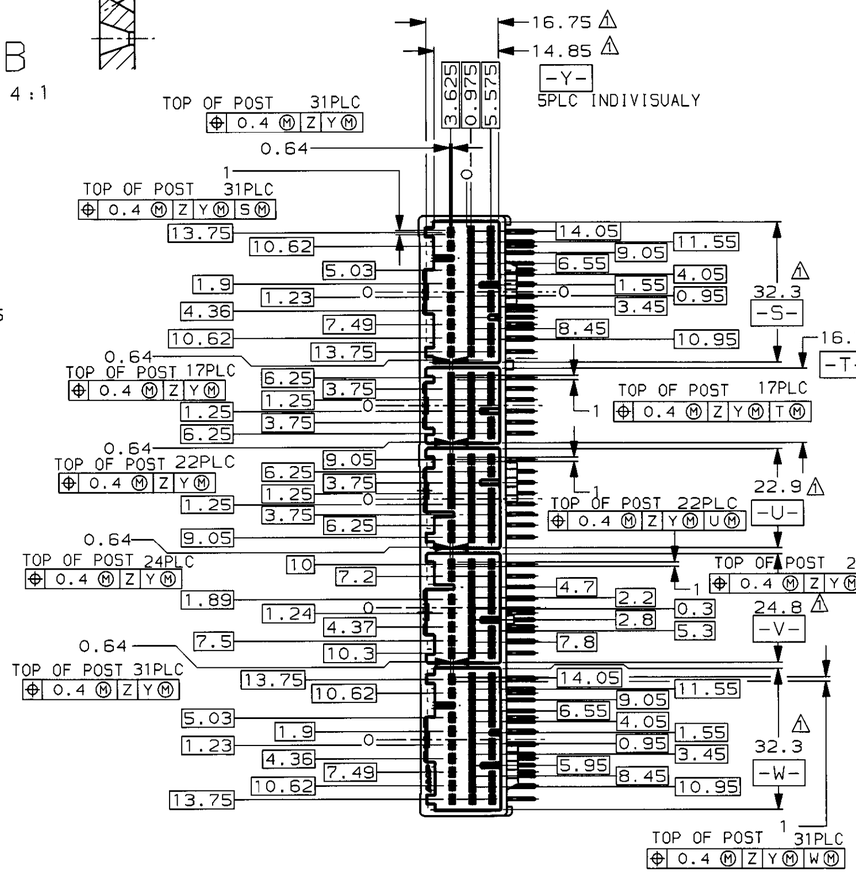
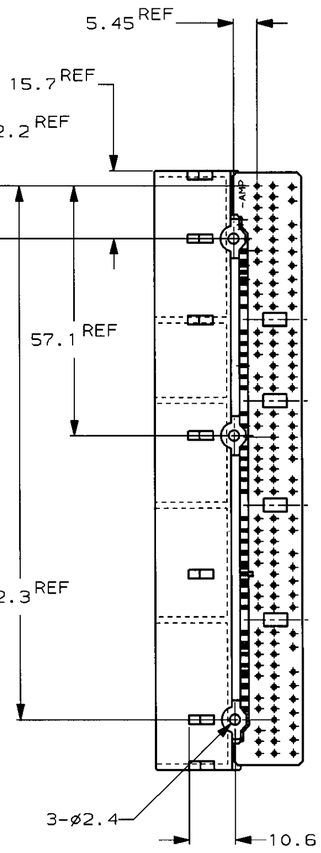
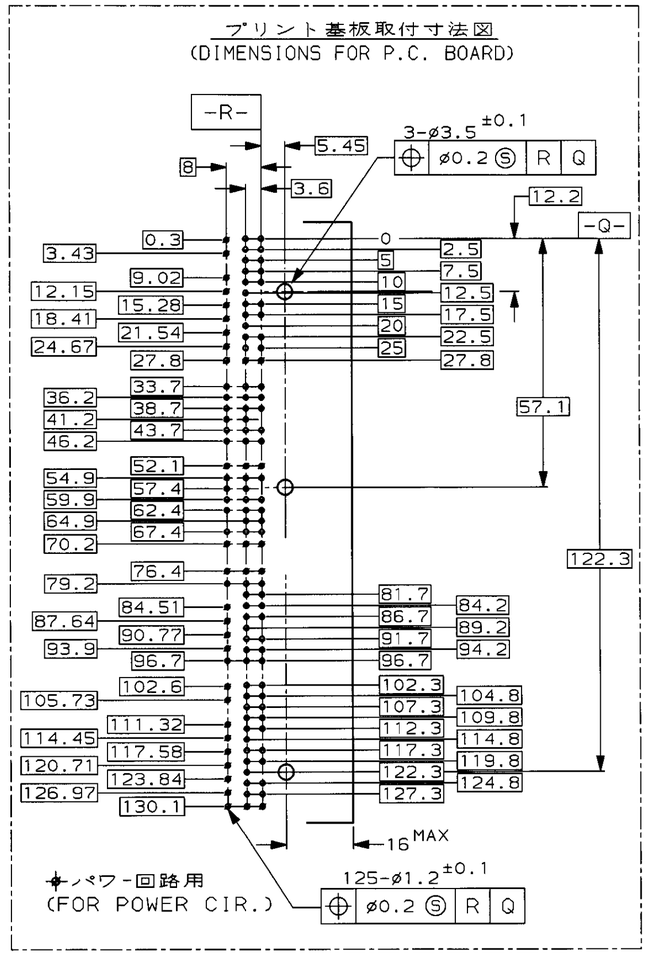
/kec/automotive/en32_automotive

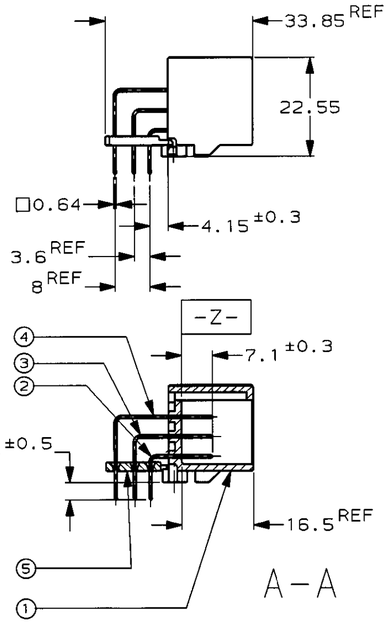
B-B
SCALE 4 : 1





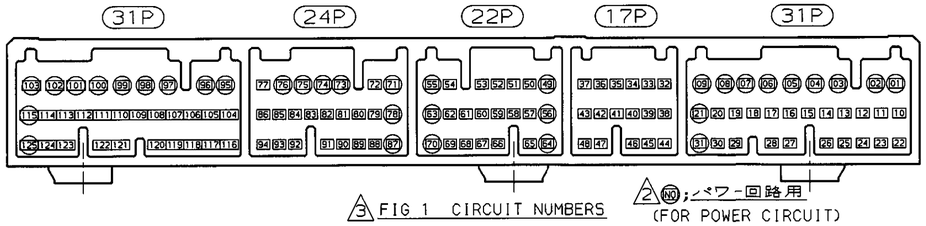






1. 乙面より7.5mmの位置で測定
2. パワー回路(35極);FIG 1 参照
3. 回路番号;FIG 1 参照
4. 嵌合相手ハウジング型番
   17P; 353027 ,22P; 353028
   24P; 353029, 31P; 1318682 ,353826
5. 推奨取付ねじ:JIS B1115、B1122
   タッピングねじ、なべ2種、呼び径3、
   長さ6以下
6. ねじ締付トルク:0.392N・m MAX
7. 取扱説明書 411-5931

1. MEASURED AT THE SECTION 7.5mm FROM Z.
2. POWER CIRCUITS (35) ; SEE FIG 1
3. CIRCUIT NUMBERS ; SEE FIG 1
4. PART NO OF PLUG HOUSINGS TO BE MATED
   17P; 353027 ,22P; 353028 ,24P; 353029
   31P; 1318682 ,353826
5. RECOMMENDED SCREW: PAN-HEADED, TYPE 2
   TAPPING SCREW OF 3DIA X 6LEN(MAX)
   (JIS B1115, B1122).
6. FASTENING TORQUE FOR SCREW: 0.392N・m MAX.
7. INSTRUCTION SHEET 411-5931



NATURAL	PBT	TINE PLATE	1	⑤
PRE-TIN	COPPER ALLOY	TAB CONTACT(L)	38	④
PRE-TIN	COPPER ALLOY	TAB CONTACT(M)	47	③
PRE-TIN	COPPER ALLOY	TAB CONTACT(S)	40	②
NATURAL	PBT	CAP HOUSING	1	①
FINISH/COLOR	MATERIAL	NAME	QTY	ITEM NO

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DIMENSIONS: 単位 mm

TOLERANCES UNLESS OTHERWISE SPECIFIED
一般公差
10以上 30未満 : ±0.2
30以上 100未満 : ±0.25
100以上 : ±0.3
ANGLE : ±3°

MATERIAL 材料: SEE TABLE
FINISH 仕上: SEE TABLE

DWN Y.FUJIWALA 29SEP99
CHK K.ODA 30SEP99
APVD K.ODA 30SEP99
PRODUCT SPEC 製品規格: 108-5673
APPLICATION SPEC 取付適用規格:
WEIGHT: 42.2g
CUSTOMER DRAWING

AMP 日本エー・エム・ピー株式会社 Kawasaki, Japan

NAME 名称: 040 Ⅲ HIGH DENSITY CONNECTOR 125POS CAP HOUSING ASSY

SIZE	CAGE CODE	DRAWING NO 番号	RESTRICTED TO
A2	00779	C-1318612	-

SCALE 尺度 1-1 SHEET 1 OF 1 REV 0

AMP 1471-9 REV 10/93

参考図面