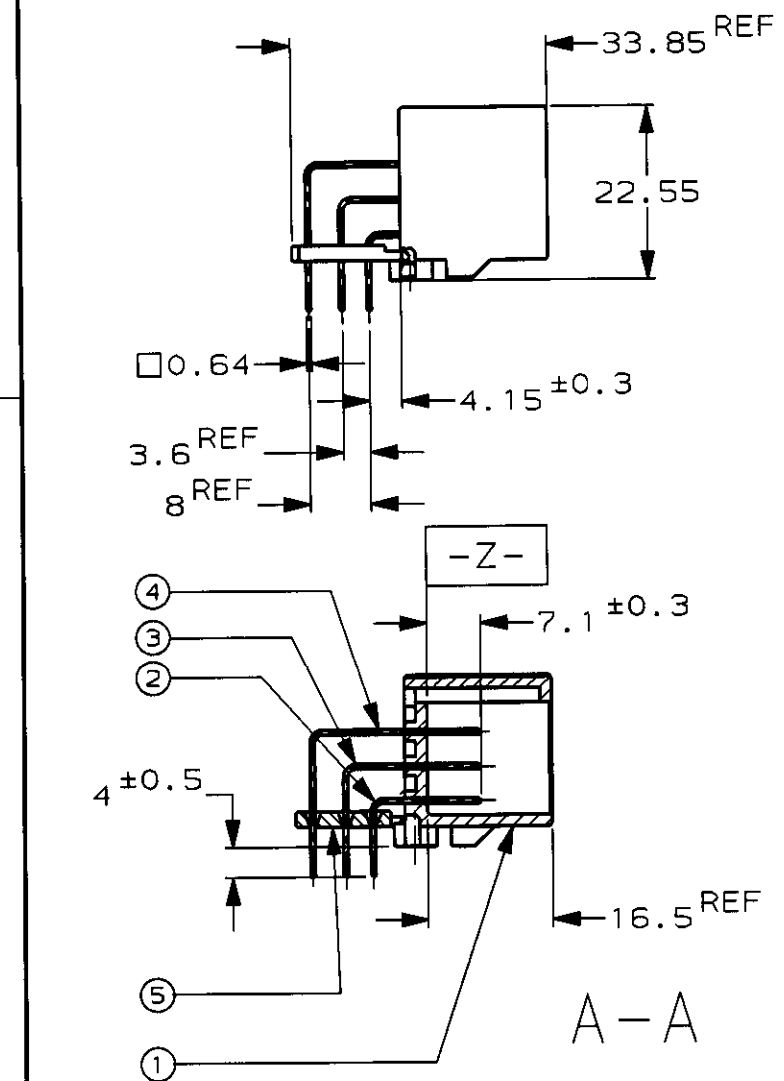
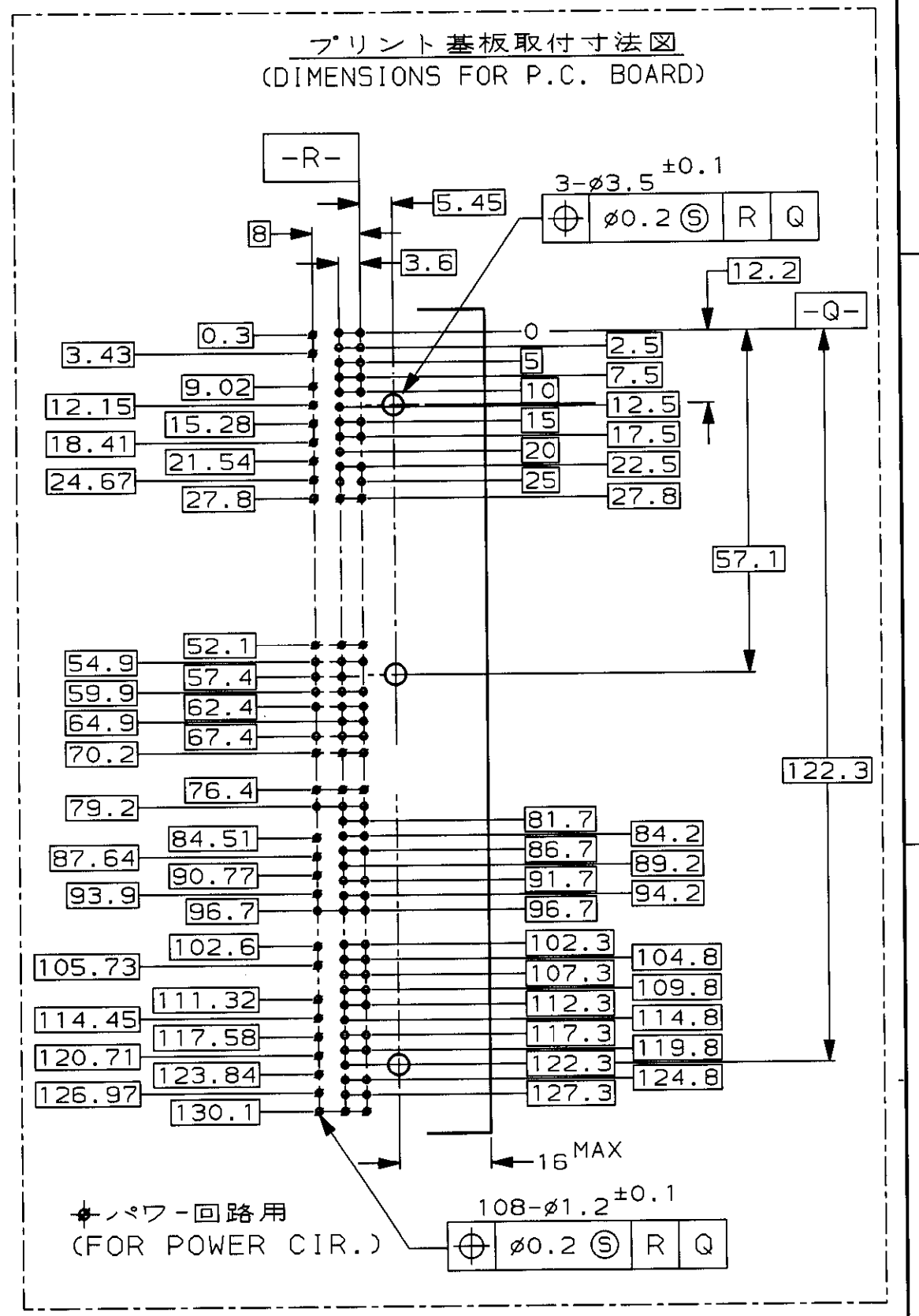
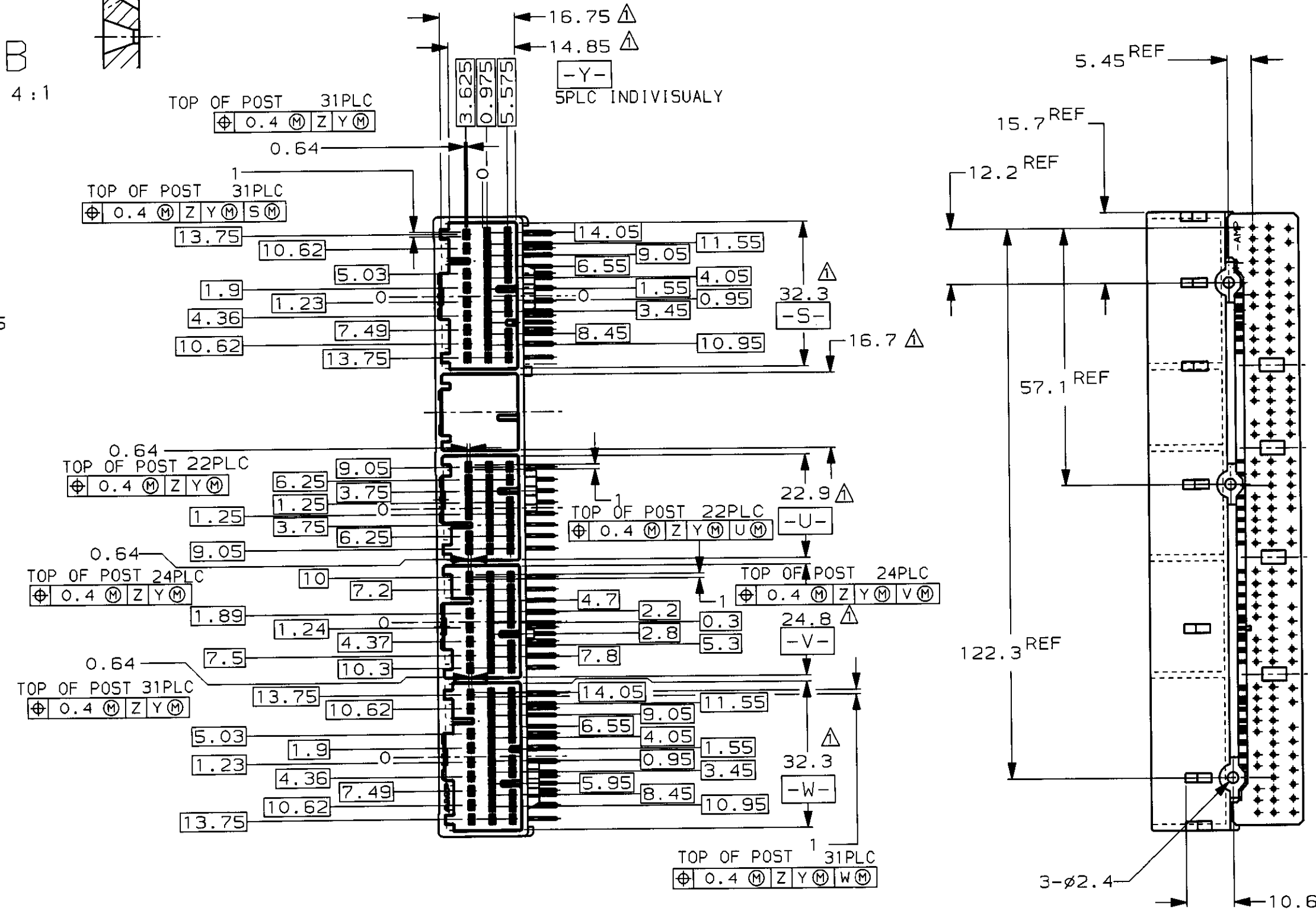
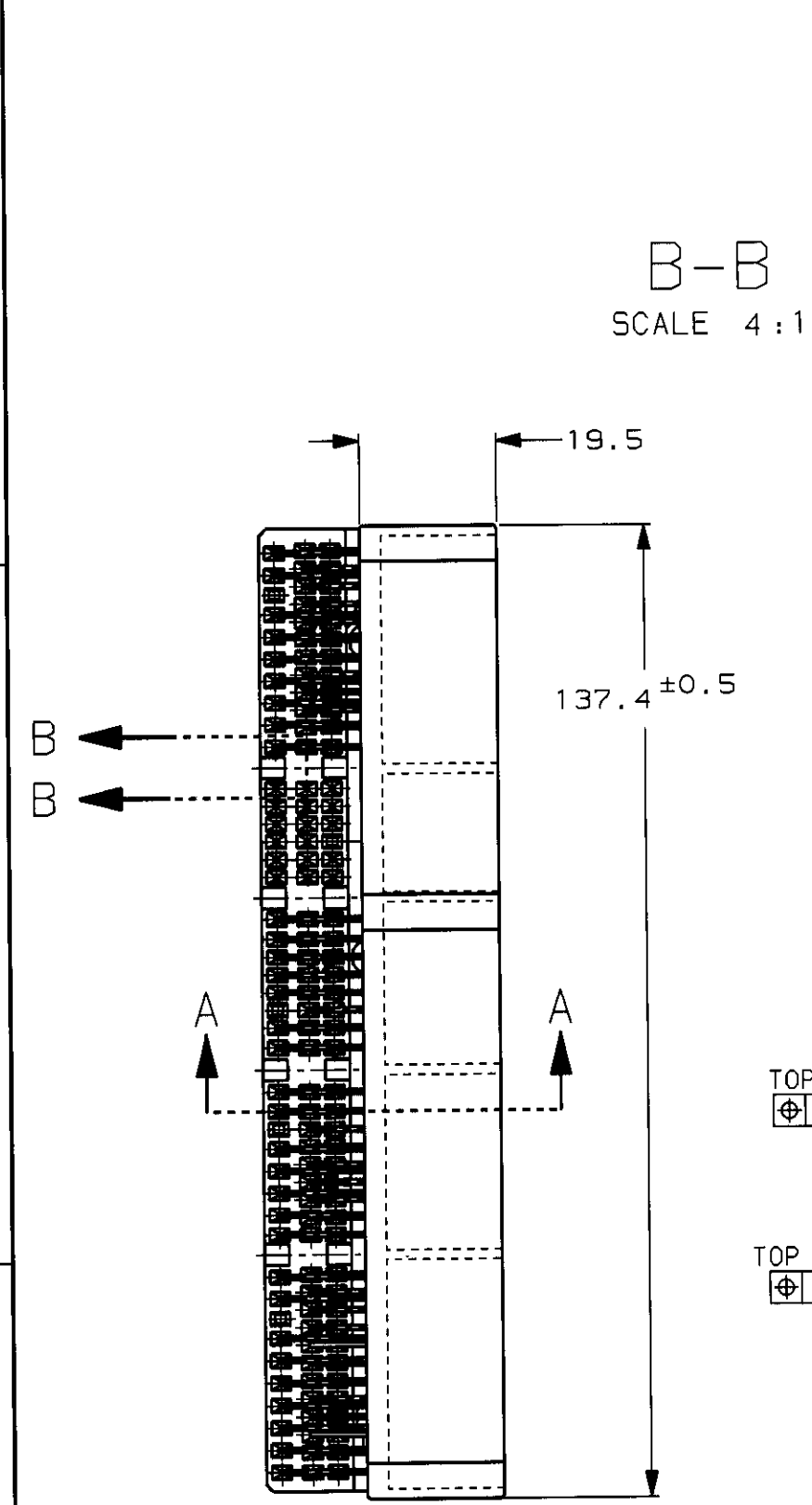
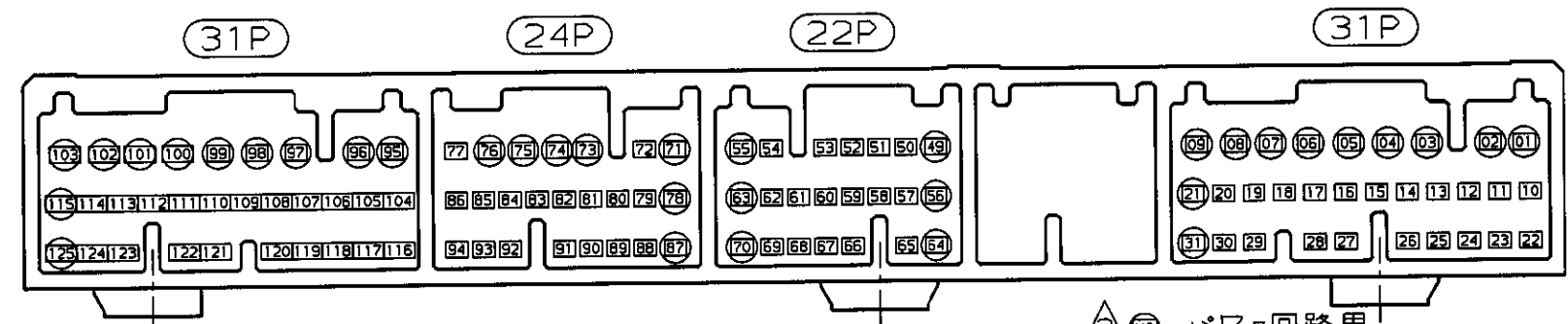


| REVISIONS |         |    |     |      |             |              |
|-----------|---------|----|-----|------|-------------|--------------|
| REV       | DATE    | BY | CHK | APPV | DESCRIPTION | ECN          |
| 0         | 30SEP99 | YF | KO  |      | DRAWN       | FJ00-1684-99 |



- |  |  |
|--|--|
| <p>△ 乙面より7.5mmの位置で測定</p> <p>△ パワ-回路(35極); FIG 1 参照</p> <p>△ 回路番号; FIG 1 参照</p> <p>4. 嵌合相手ハウジング型番<br/>22P; 353028<br/>24P; 353029, 31P; 1318682, 353826</p> <p>5. 推奨取付ねじ: JIS B1115、B1122<br/>タッピングねじ、なべ2種、呼び径3、<br/>長さ6以下</p> <p>6. ねじ締付トルク: 0.392N・m MAX</p> <p>7. 取扱説明書 411-5931</p> | <p>△ MEASURED AT THE SECTION 7.5mm FROM Z.</p> <p>△ POWER CIRCUITS (35); SEE FIG 1</p> <p>△ CIRCUIT NUMBERS; SEE FIG 1</p> <p>4. PART NO OF PLUG HOUSINGS TO BE MATED<br/>22P; 353028, 24P; 353029<br/>31P; 1318682, 353826</p> <p>5. RECOMMENDED SCREW: PAN-HEADED, TYPE 2<br/>TAPPING SCREW OF 3DIA X 6LEN(MAX)<br/>(JIS B1115, B1122).</p> <p>6. FASTENING TORQUE FOR SCREW: 0.392N・m MAX.</p> <p>7. INSTRUCTION SHEET 411-5931</p> |
|--|--|



△ FIG 1 CIRCUIT NUMBERS (FOR POWER CIRCUIT)

| FINISH/COLOR | MATERIAL     | NAME           | QTY | ITEM NO |
|--------------|--------------|----------------|-----|---------|
| NATURAL      | PBT          | TINE PLATE     | 1   | ⑤       |
| PRE-TIN      | COPPER ALLOY | TAB CONTACT(L) | 32  | ④       |
| PRE-TIN      | COPPER ALLOY | TAB CONTACT(M) | 41  | ③       |
| PRE-TIN      | COPPER ALLOY | TAB CONTACT(S) | 35  | ②       |
| NATURAL      | PBT          | CAP HOUSING    | 1   | ①       |

THIS DRAWING IS A CONTROLLED DOCUMENT FOR AMP INCORPORATED. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

AMP 日本エー・エム・ピー株式会社  
Kawasaki, Japan

040 III HIGH DENSITY CONNECTOR  
108POS CAP HOUSING ASSY

SIZE: A2 CAGE CODE: 00779 DRAWING NO: 1318613

WEIGHT: 39.8g

CUSTOMER DRAWING