

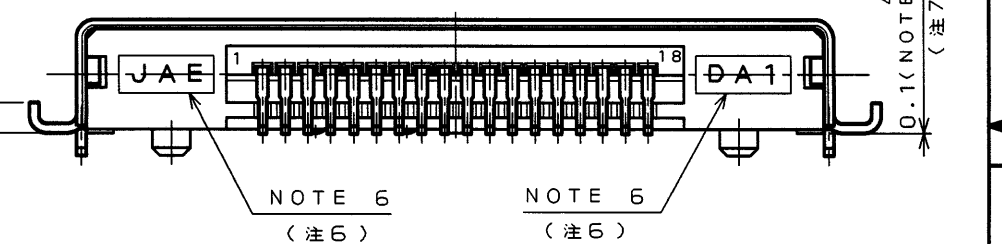
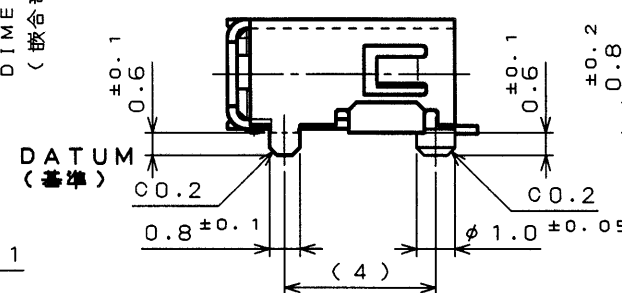
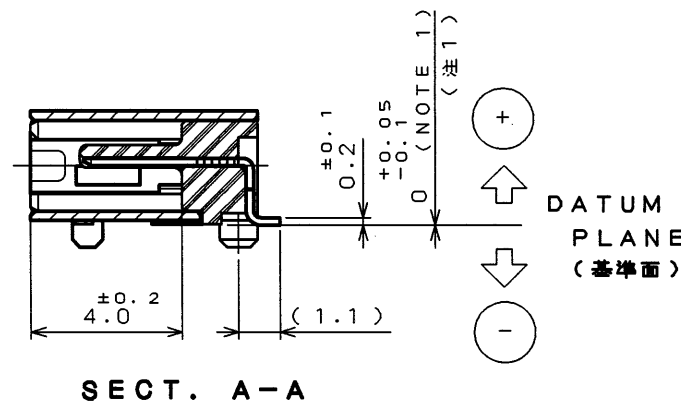
面)

(THROUGH HOLE : NOTE 5)
(ランド径 : 注5)

(スルーホール穴径 : 注5)

APPLICABLE P.C.B DIMENSION(REF.)(SCALE 4:1)

適合基板寸法(参考)(尺度 4:1)



NOTE 1. ⊕ AND ⊖ DENOTE ARE DIRECTION OF SMT TOLERANCE. TERMINAL DIMENSION IS $0 \begin{smallmatrix} +0.05 \\ -0.1 \end{smallmatrix}$,
AND DEVIATION (DIMENSION BETWEEN MINUS VALUE & PLUS VALUE) SHALL BE 0.1 MAX.

△ 2. THE CONNECTING AREA IS PLATED WITH GOLD ($0.05 \mu\text{mmin}$) OVER Pd-Ni ($0.5 \mu\text{mmin}$)
△ OVER NICKEL ($1.5 \mu\text{mmin}$). TERMINAL AREA IS PLATED WITH TIN-LEAD ($1.0 \mu\text{mmin}$).

3. THE SHEARED EDGES OF CONNECTOR SHELL AT THE SOLDER AREA ARE NOT PLATING.

4. PLEASE NO PATTERNING IN SLANT AREA.

5. LAND MARK BOTH SIDES OF P.C.B. HOLE OF $\phi 1.1$ IS THROUGH HOLE PLATED.

6. COMPANY LOGO "JAE" AND PART NUMBER "DA1" ARE MARKED AS INDICATED.

△ 7. THE FLOATAGE OF THE HOLD DOWN AREA IN 0.1mm MAX WHILE PUT ON THE P.C.B.

Technical drawing of a connector housing (Fig. 1) showing dimensions and tolerances. The drawing includes a side view and a top view. Key dimensions include overall length (18.75 ± 0.2), width (15.0 ± 0.1), and various internal features like the mating key (2.5 ± 0.1) and datum points (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z).