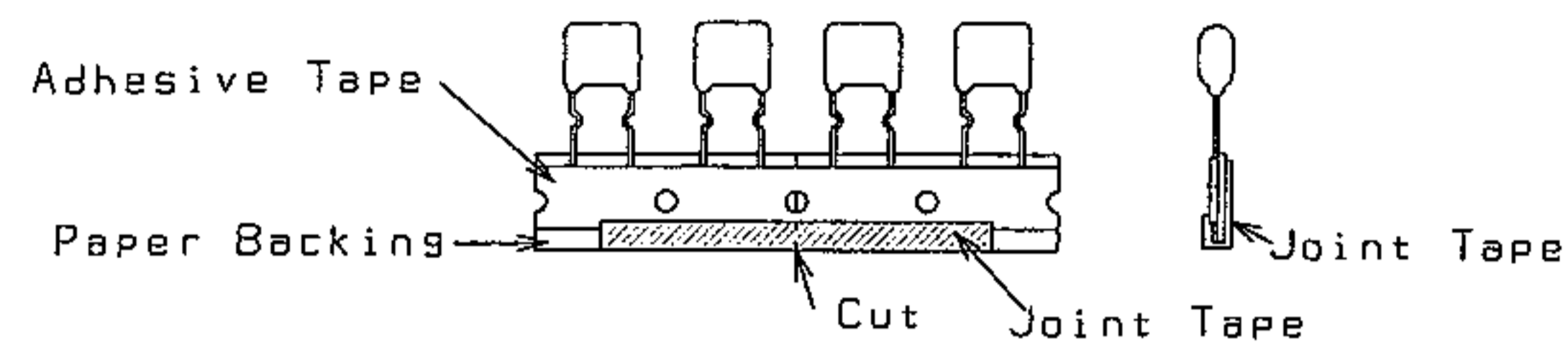


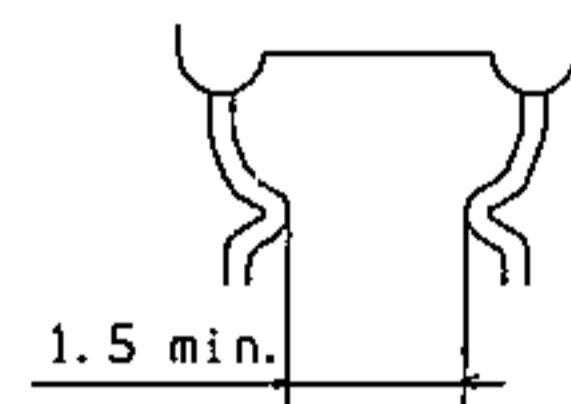
THIRD ANGLE PROJECTION

- Note 1. No more than 3 consecutive missing is permitted.
 Note 2. A tape conjunction and a tape discrepancy specify as follows.

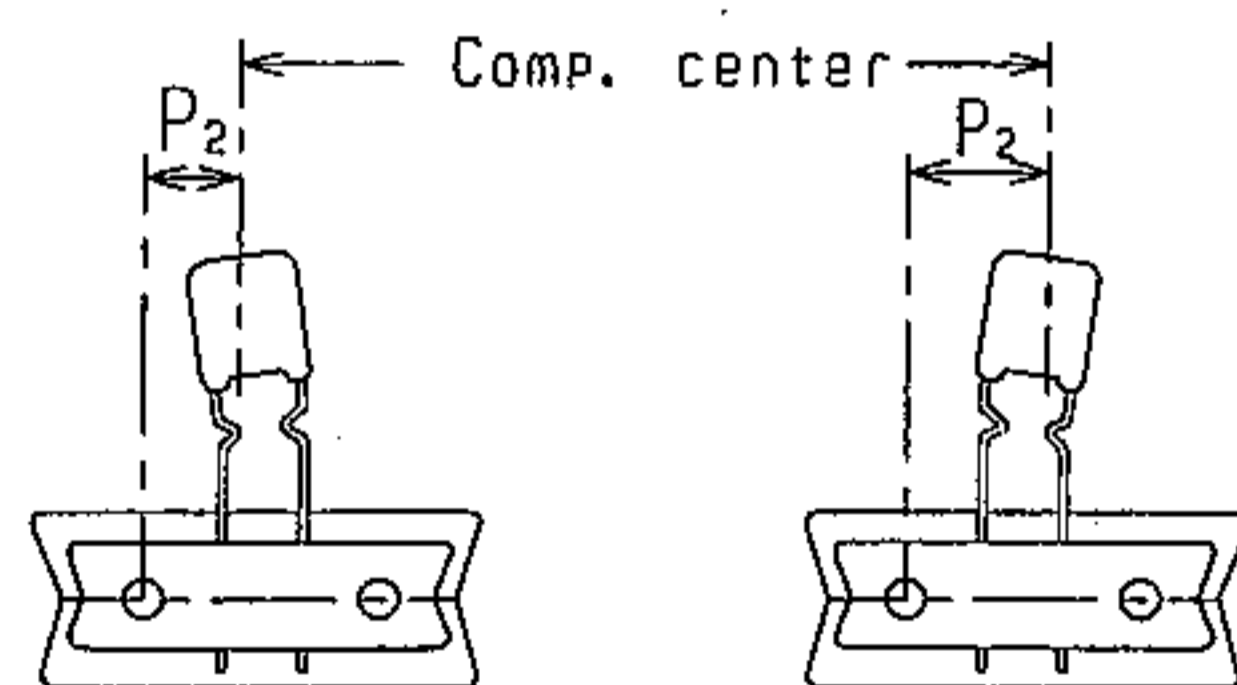


A tape sliding shall not exceed in an allowance of P_0 dimension.
 A joint tape put on the back side of paper backing, and turn up the lower part to the front.

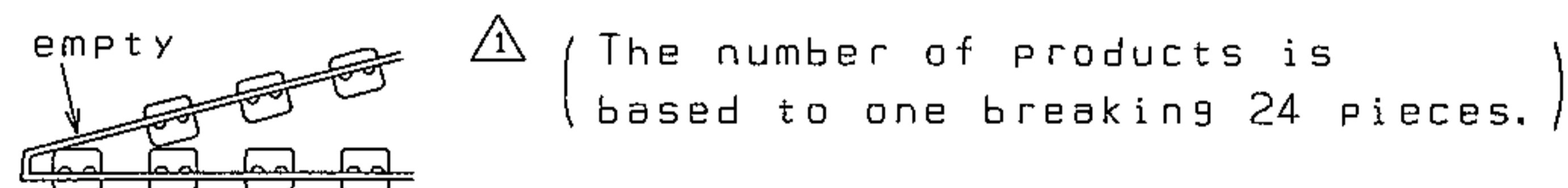
- Note 3. A tape trailer having at least 3 feed holes is required at the end of the tape.
 Note 4. Marking on components may not be the same side.
 Note 5. The tape adhesion is more than $3.92N(400gf)/25mm$.
 Note 6. The lead crimping shape shows as follows.



- Note 7.
 1) The P_1 and P_2 dimension shall be measured as shown in the figure after the adhesive tape placing upward.
 (measuring from the center of sprocket hole to the right.)
 2) The P_2 dimension shall be measured between center of a vertical projection plane for tape plane and center of sprocket hole.

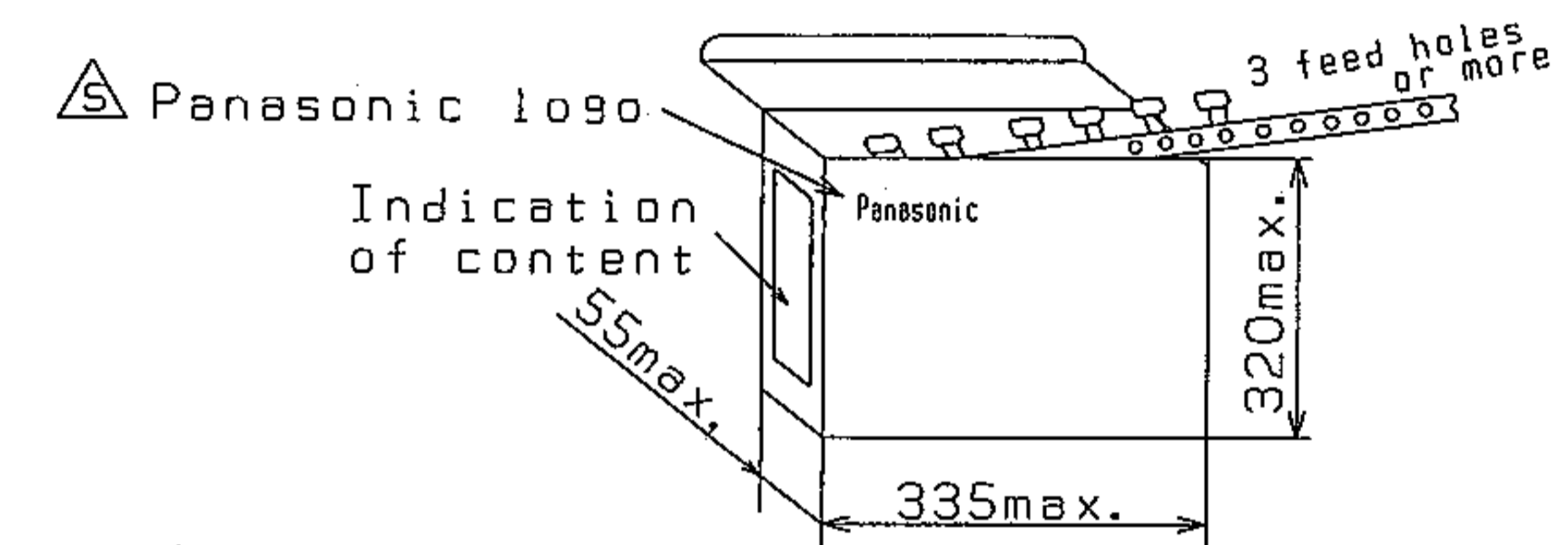


- Note 8. The component is removed from the fold area.
 (Applicable capacitance range (125~225))



Packing specification

1. Case size (Ammo pack)



2. packing quantity

Capacitance range (μF)	Quantity (pcs.)
0.01~0.12	2000
0.15~2.2	1000

Handling notes

- 1) One package must be packed one product only.
- 2) The storage must be stacked 5 boxes or less (surface printed placing upward)
 (For prevention from displacement of capacitors and damage of lead crimping)
- 3) The packing box must be handled with care and never thrown out.
- 4) The bamboo bars are removed for use. (125~225)

Reference

TYPE NAME	ECQV 1H***JL3
DRAWING No.	CV-H-6136B(2/2)

Panasonic

Panasonic Electronic Devices Co.,Ltd.
 Capacitor Business Unit.
 Panasonic Electronic Devices Matsue Co.,Ltd.