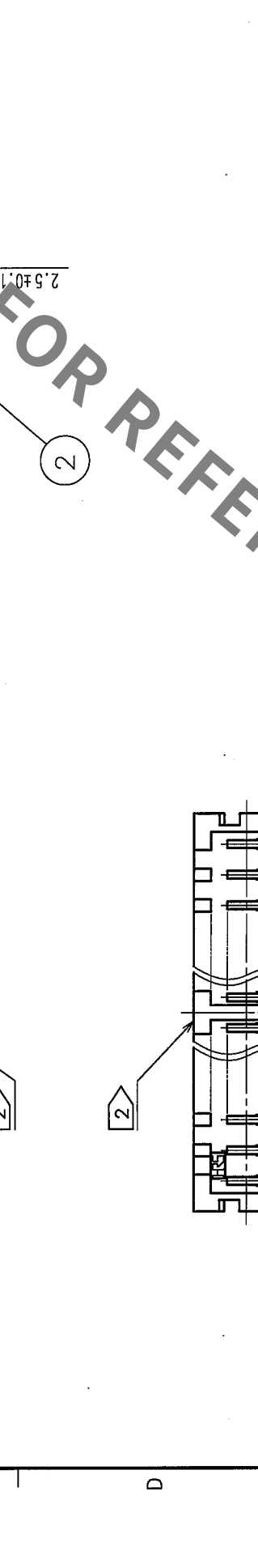
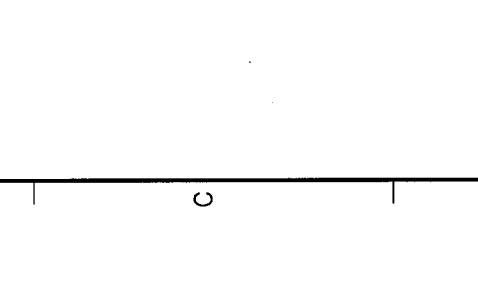


[illegible]

Technical drawing of a 16-pin D-subminiature connector. The drawing includes a side view (A) and a top view (B).

Side View (A): Shows the connector's profile. Dimensions include: overall length 45.0 ± 0.3 , contact height 7.0 ± 0.2 , and contact width 2.6 ± 0.2 . Labels include "CONTACT No. 1", "CONTACT No. 2", and "CAVITY No.".

Top View (B): Shows the 16-pin layout. Dimensions include: pin pitch $P = 2.5 \pm 0.10$, pin width 2.5 ± 0.15 , and contact width 8.6 ± 0.2 . A "POLARIZATION MARK" is indicated on the right side.




 A technical drawing of a contact assembly. It shows a series of vertical contact fingers. A dimension line indicates a width of 0.64 ± 0.05 . A label "NUMBER OF CONTACTS" with arrows points to the contact fingers.

FORMULA OF CONTINUITY

$\frac{1}{2} \rho v^2 + \rho g h + p = \text{constant}$

TO			
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