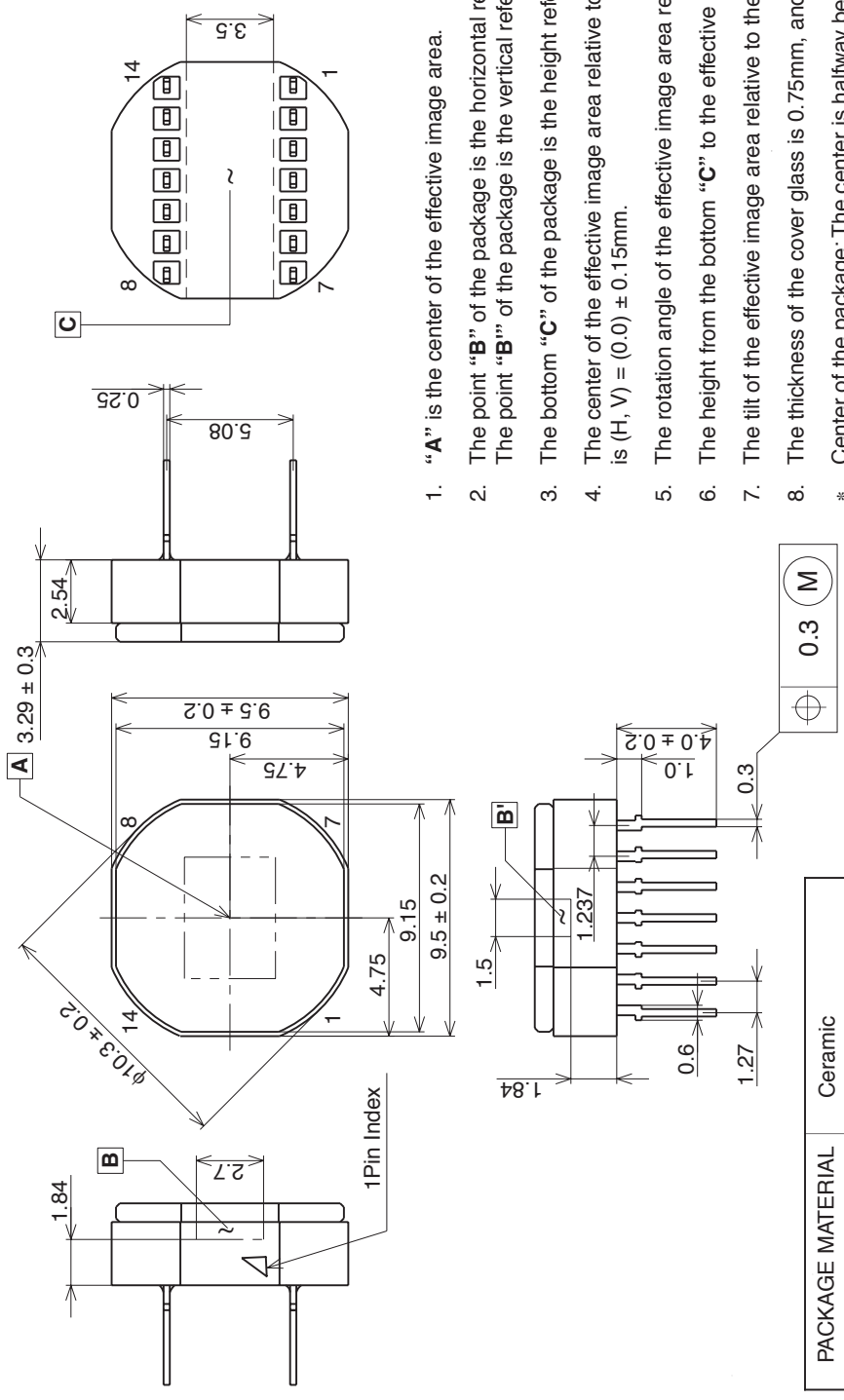


Package Outline Unit: mm

14 Pin DIP (200mil)



1. "A" is the center of the effective image area.
 2. The point "B" of the package is the horizontal reference.
The point "B" of the package is the vertical reference.
 3. The bottom "C" of the package is the height reference.
 4. The center of the effective image area relative to the center of the package (*) is $(H, V) = (0.0) \pm 0.15$ mm.
 5. The rotation angle of the effective image area relative to H and V is $\pm 1^\circ$.
 6. The height from the bottom "C" to the effective image area is 1.41 ± 0.15 mm.
 7. The tilt of the effective image area relative to the bottom "C" is less than 60μ m.
 8. The thickness of the cover glass is 0.75 mm, and the refractive index is 1.5 .
- * Center of the package. The center is halfway between two pairs of opposite sides, as measured from "B", "BL".

PACKAGE MATERIAL	Ceramic
LEAD TREATMENT	GOLD PLATING
LEAD MATERIAL	42 ALLOY
PACKAGE MASS	0.60g
DRAWING NUMBER	AS-C17-01(E)