

Type: CEI-128

◆ **Product Description**

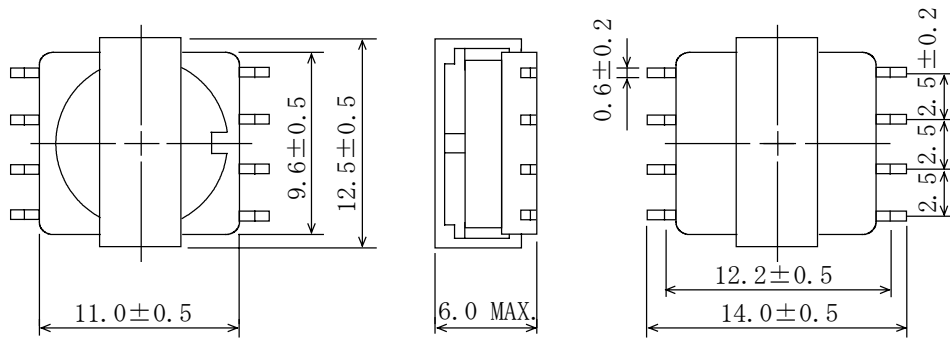
- 13.0 × 11.5mm Max.(L × W), 6.0mm Max.(Height)
- In addition to the typical versions of parameters shown here, custom parameters are available to meet your exact requirements



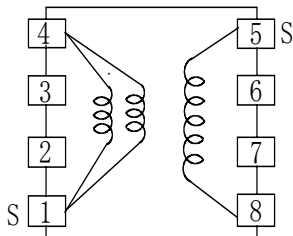
◆ **Feature**

- Max. Operating frequency 500kHz, Max. Operating Power 6.3W (500kHz).
- Ideally used in Flyback type fluorescent display tube.
- RoHS Compliance

◆ **Dimensions (mm)**

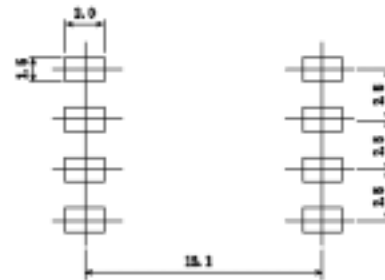


◆ **Schematics (Bottom)**



“S” indicates winding start.

◆ **Land Pattern (mm)**



◆ **Specification**

| Sample No. | Inductance (1-4) (1kHz/1.0V) | D.C.R. (1-4) | Hi-pot(1,4-5,8) (50/60Hz) |
|------------|---------------------------------|-----------------|------------------------------|
| 6341-T336 | 23 μ H ± 30% within | 180m Ω Max. | AC1000Vrms/1min. |