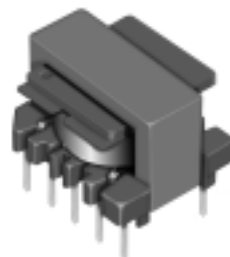
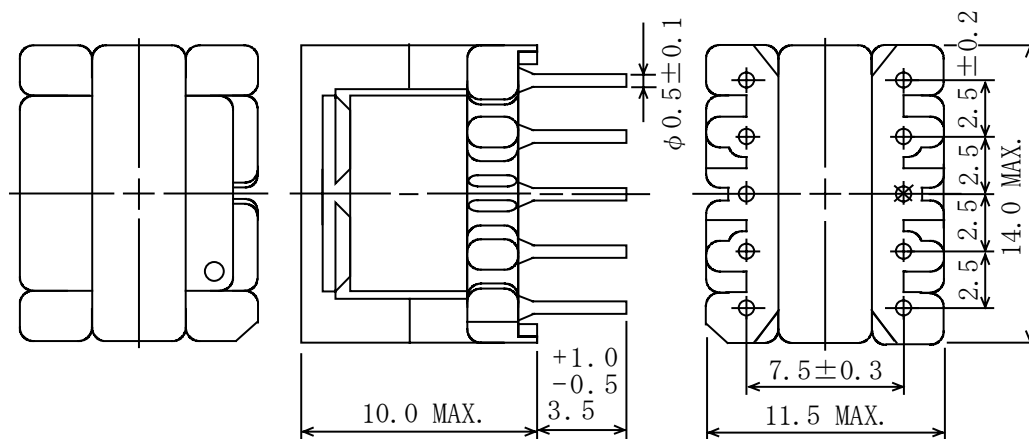
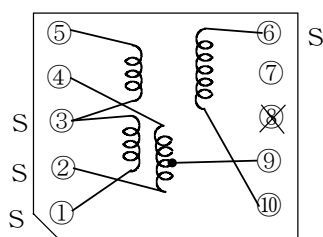


Type: EER-137
◆ Product Description

- 14.0×11.5mm Max.(L×W), 10.0mm Max. Height.
- In addition to the typical versions of parameters shown here, custom designs are available to meet your exact requirements


◆ Feature

- Max. Operating frequency 300kHz. Max. Operating 6.1W(300kHz),2.0W(100kHz).
- Ideally used in ISDN, Drive for fluorescent display tube.
- RoHS Compliance

◆ Dimensions (mm)

◆ Schematics (Bottom)


“S” is winding star

◆ Specification

Sample No.	Inductance (7-9) 1kHz/1V	Hi-pot (1,3,5-2,4,6,10) (50/60Hz)	Hi-pot Winding-core (50/60Hz)
3340-T264	95μH ± 25%	AC 1000Vrms/1min.	AC 1000Vrms/1min.