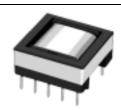


Type: EEH116

◆ Product Description

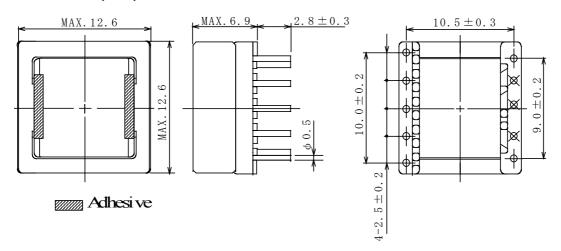
- 12.6 \times 12.6mm Max.(L \times W), 6.9mm Max. Height.
- In addition to the typical versions of parameters shown here, custom designs are available to meet your exact requirements



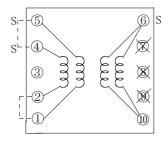
♦ Feature

- Max. Operating frequency 500kHz.
 Max Operating Power 8.6W(500kHz),5.8W(300kHz),2.5W(100kHz)
- Ideally used in AC adapter for cellular phone.
- · RoHS Compliance

◆ Dimensions (mm)



Schematics (Bottom)



"S" is winding start

♦ Specification

| Sample No. | Inductance (2-4) | D.C.R. | Hi-pot |
|------------|------------------|-----------|-------------------------|
| | 1kHz/1V | (6-10) | (1,2,4,5-6,10)(50/60Hz) |
| 5386-T078 | 15µH ± 25% | 68mΩ Max. | AC 900Vrms/1min. |