

Type: CEEH64/TW

◆ Product Description

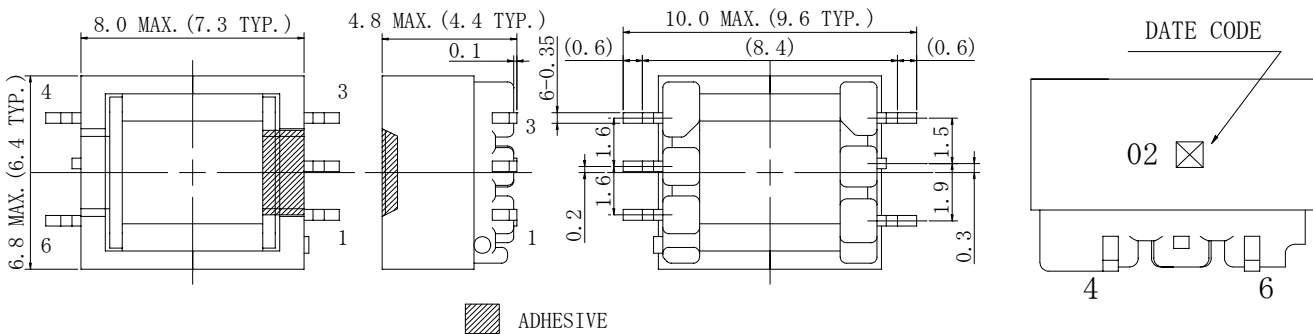
- 8.0 × 6.8 mm Max.(L × W), 4.8 mm Max. Height .
- In addition to the typical versions of parameters shown here, custom parameters are available to meet your exact requirements



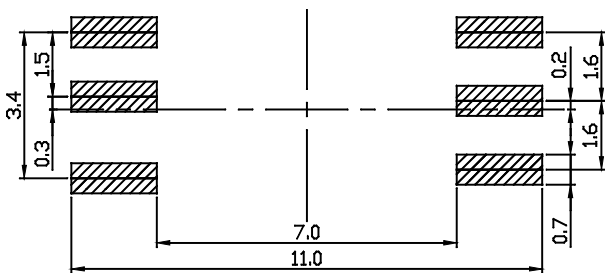
◆ Feature

- Low loss ferrite core used.
- Special winding technique for high reliability.
- Step-up transformer for DSC strobe light.
- RoHS Compliance

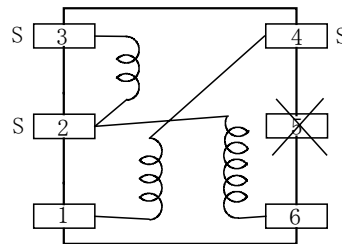
◆ Dimensions (mm)



◆ Land Pattern (mm)



◆ Schematics (Bottom)



* Winding start is #2,3 and #4.

◆ Specification

Part No.	Stamp	Inductance (μ H)(4-1) 1kHz	Input voltage (Vdc)	Output Voltage(V)	DC superposition permission current (4-1)(A) ※1
2308-T002	02	12.2 ± 25%	3.5	280	2.2

※1. DC superposition permission current is the value at which the inductance decreases by 20% from its initial value.