

# Type: EEH3223/MS

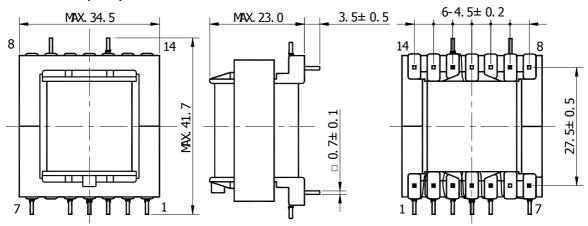
### **Product Description**

- 41.7 x 34.5 mm Max.(L x W), 23.0mm Max. Height.
- In addition to the typical versions of parameters shown here, custom designs are available to meet your exact requirements

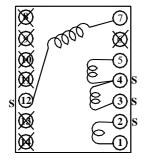
#### **Feature**

- Max. Operating frequency 500kHz. Max Operating Power 60.0W(500kHz)
- · Ideally used in switching power supply etc.
- · RoHS Compliance

# **Dimensions (mm)**



## **Schematics (Bottom)**



<sup>&</sup>quot;S" Indicates the winding start.

#### **Specification**

Sample No.	Inductance (3-4)/(4-5)	Hi-pot (winding-winding)	Hi-pot (winding-core)
	20kHz/1V	(50/60,5mA)	(50/60,5mA)
02YPD084	0.31mH ± 5%	AC 2700Vrms/1sec.	AC 2000Vrms/1sec.