

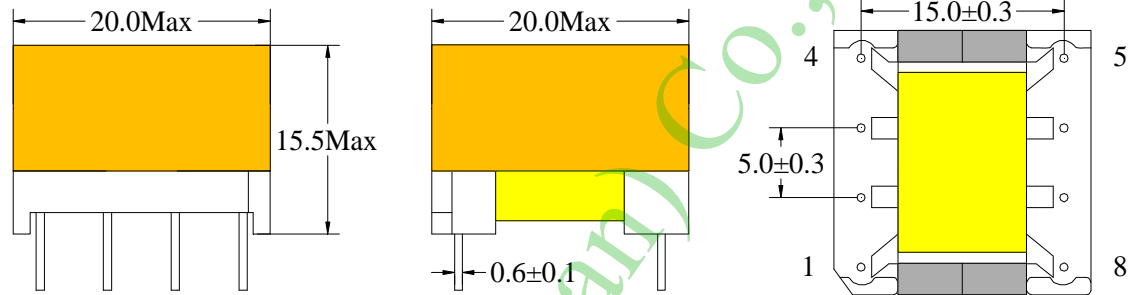


### High-frequency transformer

#### EP17 Series

#### Parameters/Dimensions:

EP17 Type 1



#### Information:

Shape:EP17

1 Power:39W

2 Mounting Orientation:

Horizontal

3 Size: 20(W) \* 20(L) \* 15.5 (H)

4 Effective Ae (mm<sup>2</sup>): 34.0

#### Note:

Bobbin type listed in the traditional style, transformer design parameters to customer needs or to inject prevail.

#### EP series high-frequency transformer features:

With magnetic shielding effect, distributed capacitance, transmission attenuation low, high inductance, leakage inductance is small, the magnetic field distribution, etc., and a skeleton with multi-way connector, easy to design multi-output transformer.

#### Uses:

Broadband transformers, inductors, isolation transformers, matching transformers are widely used in PBX terminal and sophisticated electronic devices.