

Switching Transformer (Original Bobbin)



Model name : GP13C09

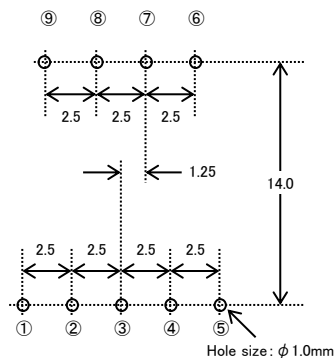
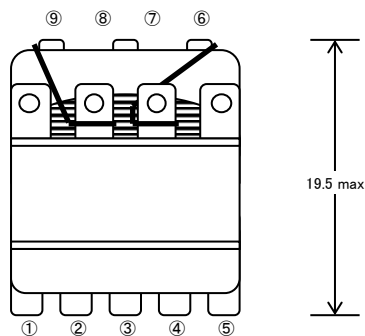
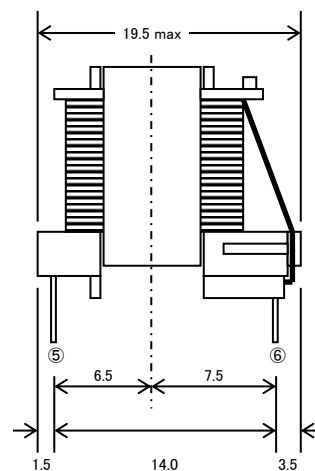
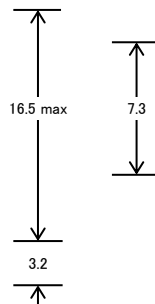
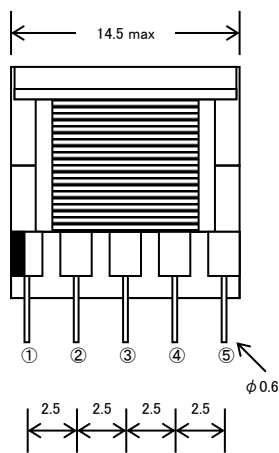
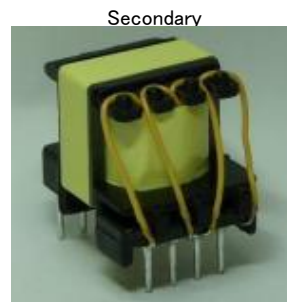
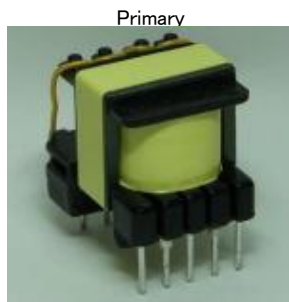
【 Transformer Design Parameter 】

Insulation Class: Class E (120°C)
 Pin: 9 (Primary=5 / Secondary=4)
 Primary to Secondary Creepage Distance: min 6.0 (mm)
 Bobbin Physical Winding Width (BW): 7.3 (mm)

【 Magnetic Parameter 】

Core Effective Cross Sectional Area (Ae): 16.8 (mm²)
 Core Effective Path Length (Le): 31.0 (mm)
 Ungapped Core Effective Inductance (AL): 1100 (nH/N²)

【Reference image】



【 Recommended base material opening size 】

- 1, Please request us detailed specification.
- 2, Specifications are subject to change for improvement without notice.