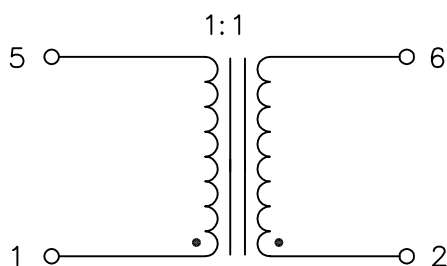


## HR610660

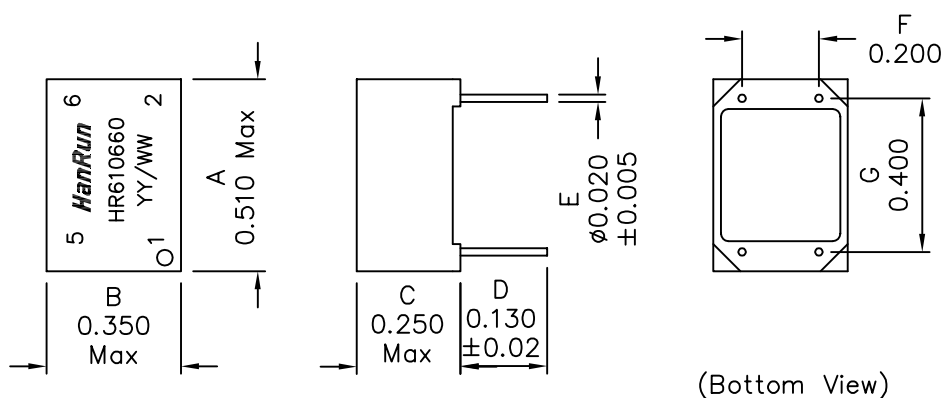
### Electrical Specification @25°C

Isolation: 2000Vrms (Winding to Winding)  
Turns Ratio: 1:1 ±5%  
Inductance: 2.5 ±20% mH @100KHz 50mV  
Leakage Inductance: 0.5uH Maximum @100KHz 50mV  
Rise Time: 25nsec Maximum  
ET Constant: 20V-usec  
3dB Bandwidth: 100KHz ~ 55MHz Typical  
Return Loss: 22dB Minimum @100KHz ~ 10MHz

### Schematics



### Mechanical Dimensions



Dimensions in inches

Unless otherwise specified, Tol.: .xxx ±0.010

REV.B

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