



E-NETTR

Transformer Module

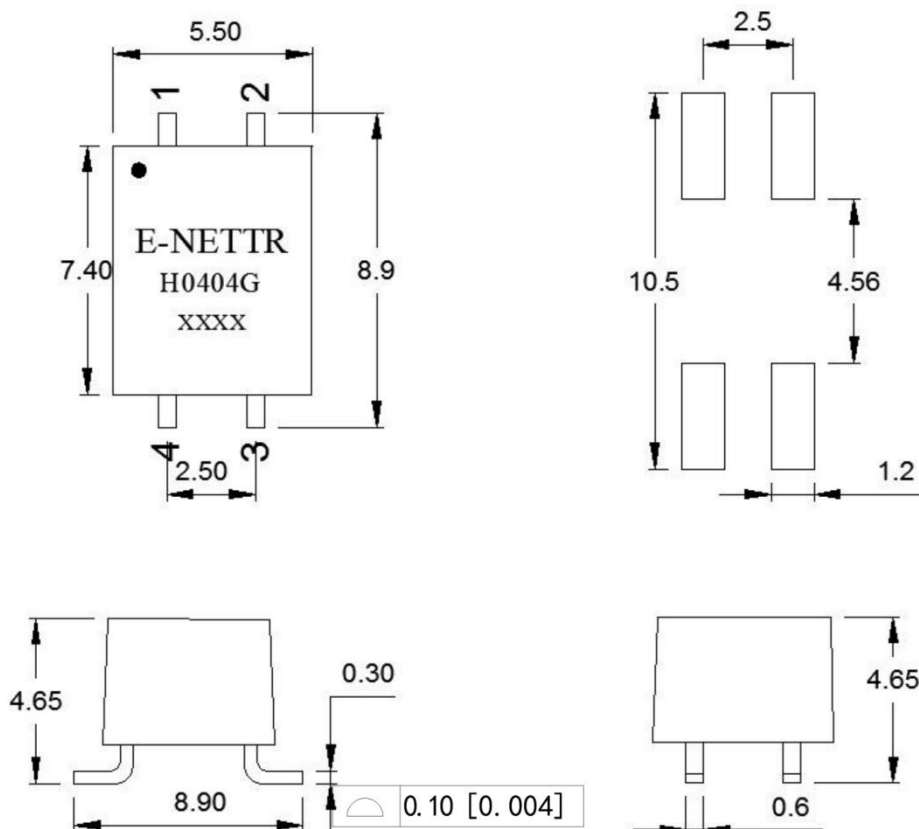
P/N: H0404G

- * Designed to meet RoHS requirement
- * Designed to meet IR 255°C peak Requirement.
- * Operating temperature range:-40°C to +125°C
- * Storage temperature range: -40°C to +125°C

Electrical Specifications@25° C

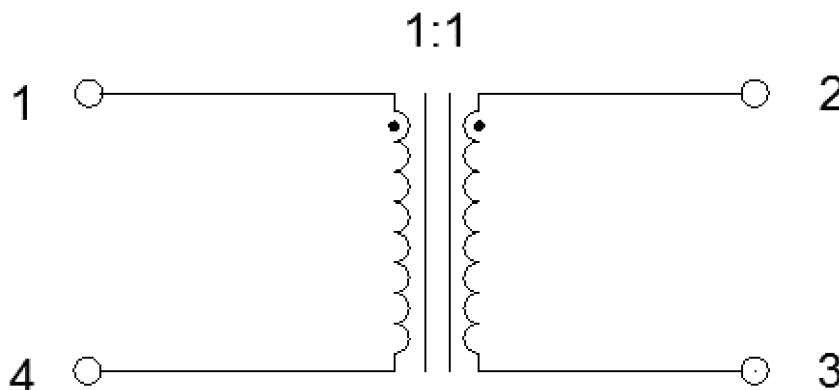
Part Number	Turn Ratio (±2%)	OCL(uH) @ 100KHz/0.1V with 0mADC Bias	L.L (uH Max)	C _{w/w} (pF Max)	DCR (Ω Max)	Rated Cur AT ≅ 40°C _{rent} (A Max)	Hi-Pot (Vrms MIN)
H0404G	1: 1	470+50%/-30%	0.3	28.0	0.20	0.90	AC500V 1mA 1S

Mechanical



Unless otherwise specified tolerances: xx.xo ± 0.25mm
o .xx ± 0.05mm

Schematic



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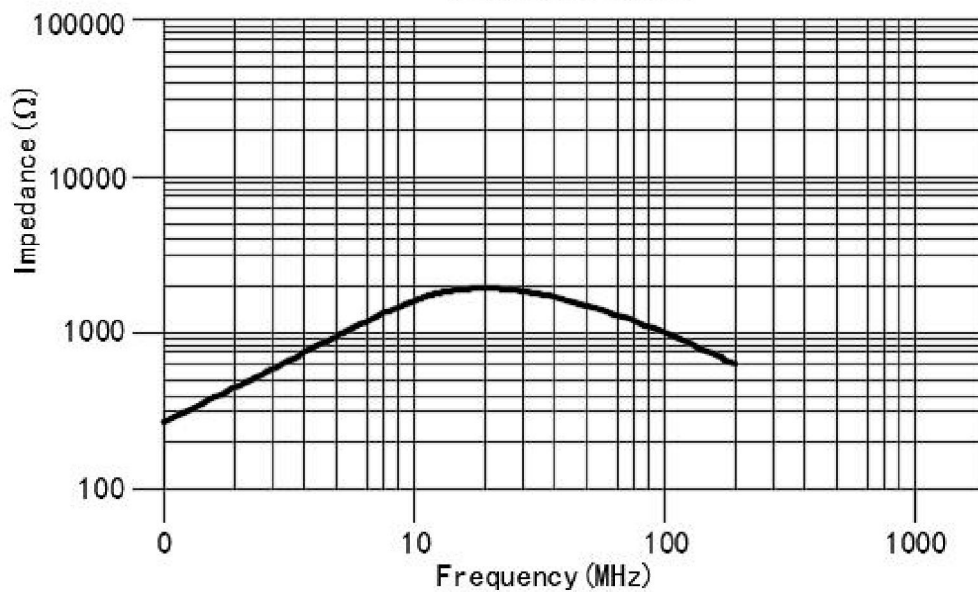


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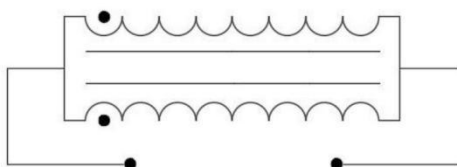
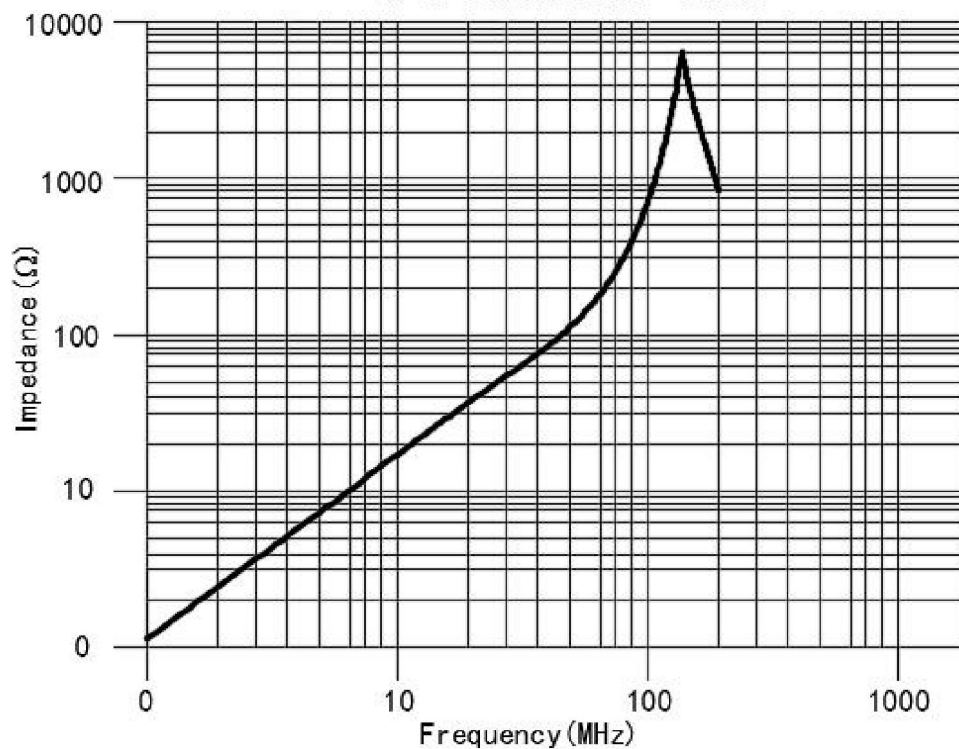
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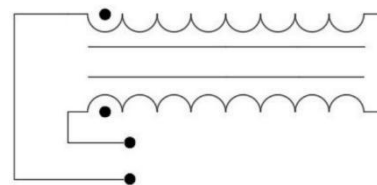
Common mode



Differential mode



Common mode



Differential mode

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