



E-NETTR

Transformer Module

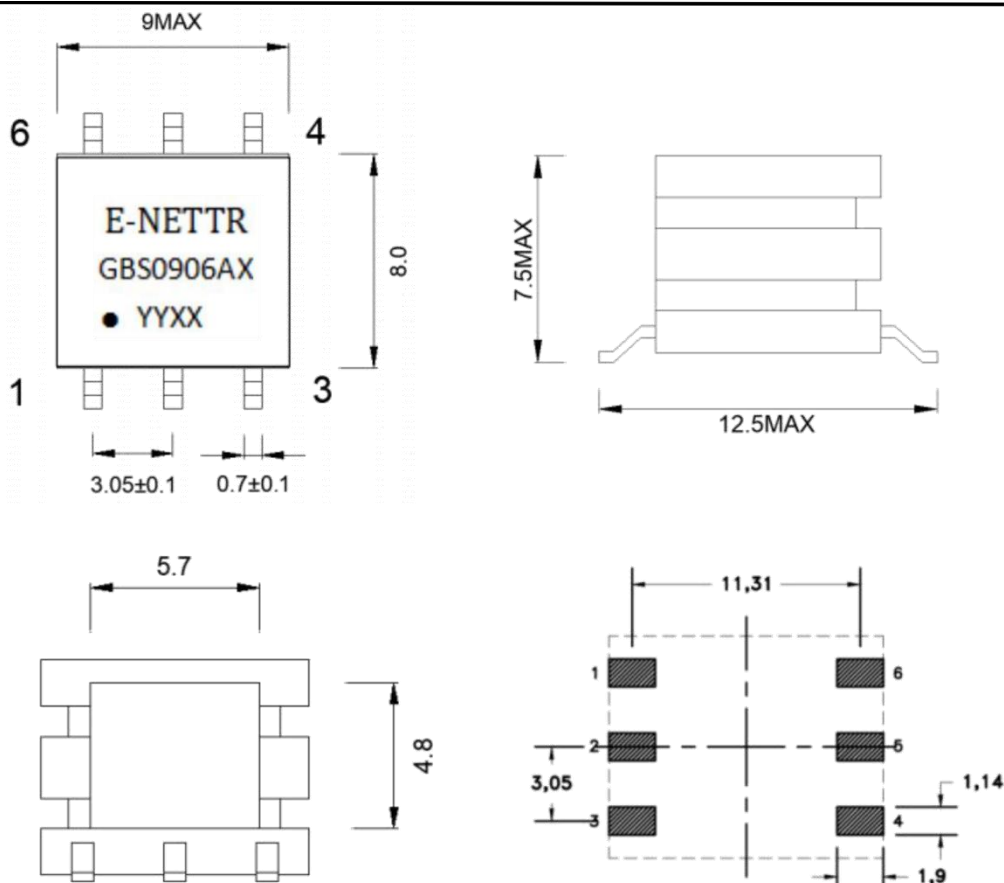
P/N: GBS0906AX

- * Designed to meet RoHS requirement
- * Designed to meet IR 255°C peak Requirement.
- * Operating temperature range:-40°C to +85°C
- * Storage temperature range: -40°C to +85°C
- * Primary inductance 2μH min

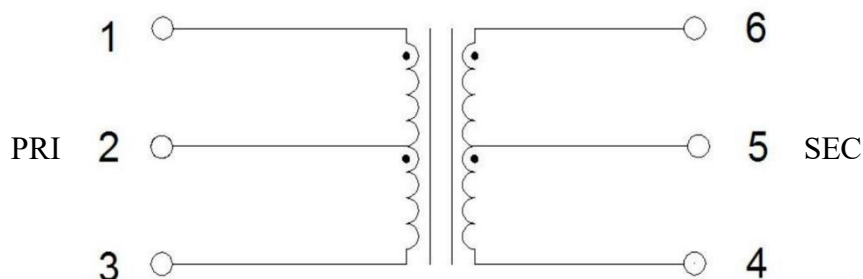
Electrical Specifications@25° C

Part Number	Turn Ratio (±2%)	LX @ 100KHz/0.1V	LK @ 100KHz/0.1V	C _{w/w} 100KHZ 0.01V	DCR	绝缘电阻 DC/500V	Hi-Pot (5mA/2S)
	1-3:4-6	1-3	1-3(short4.5.6)	1-3:4-6	1-3/4-6	PRI:SEC	1-3:4-6
GBS0906AX	1:1.2	340uH MIN	0.15uH MAX	40.0pF Max	0.8Ω Max	100mΩ Max	4000V/AC

Mechanica



Schematic



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