

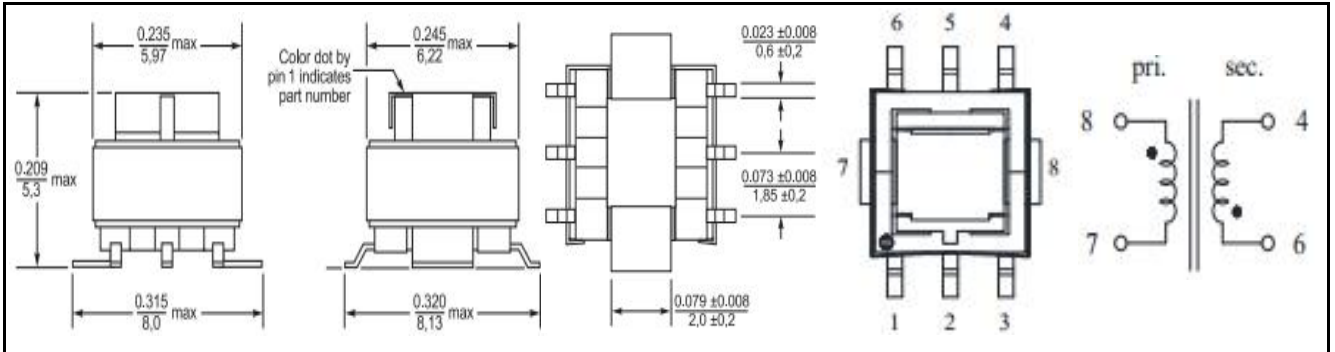


MIDEN ELECTRONICS CO., LTD.

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Series	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
EE5. 0	8.0 MAX	8.13 MAX	5.3 MAX	1.85 ± 0. 2	0.6 ± 0. 2

Part Number	Sec inductance Min (μH)	Primary Rated Current A MAX	DC Resistance Max	
			Pri (mΩ)	Sec (Ω)
EE5.0-1:20TS	81	20.0	0.75	0.40
EE5.0-1:30TS	180	20.0	0.75	0.87
EE5.0-1:40TS	320	20.0	0.75	1.14
EE5.0-1:50TS	500	20.0	0.75	1.50
EE5.0-1:60TS	730	20.0	0.75	1.98
EE5.0-1:70TS	980	20.0	0.75	4.75
EE5.0-1:100TS	2000	20.0	0.75	5.50
EE5.0-1:125TS	3000	20.0	0.75	6.50

*Inductance is measured with a LCR meter 2817Bor equivalent.Test frequency at 100kHz

*DC resistance is measured with2512Milliohm Meter , or equivalent.Reference ambient temperature 25°C