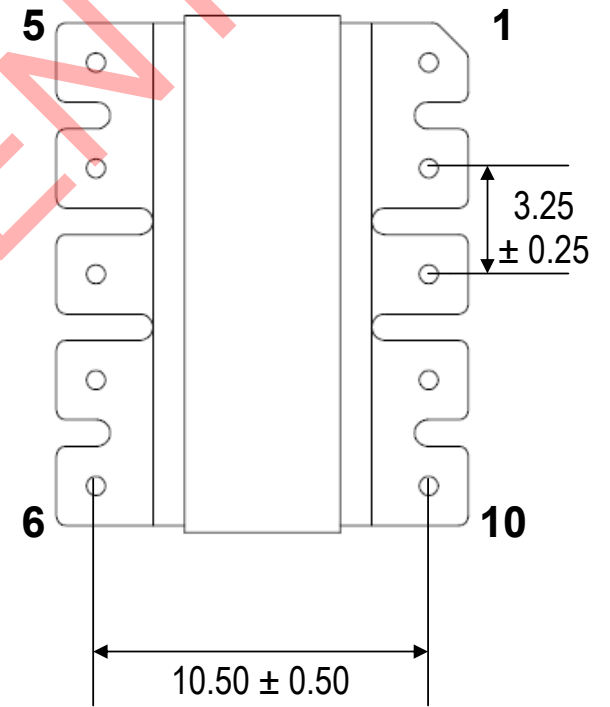
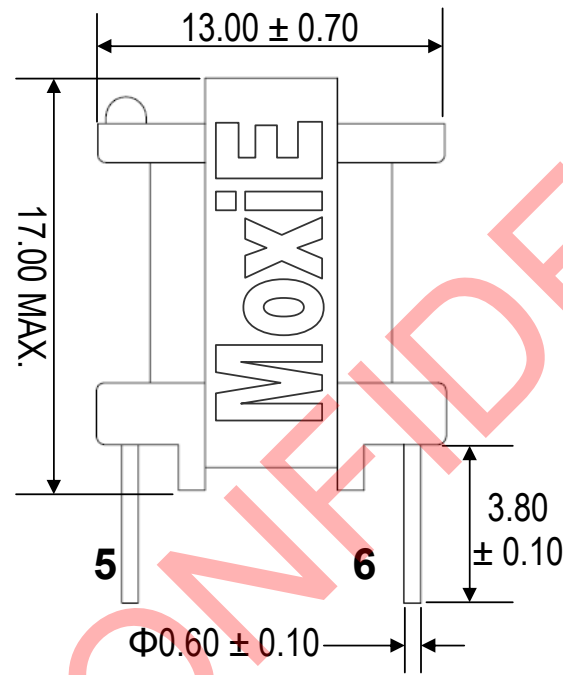
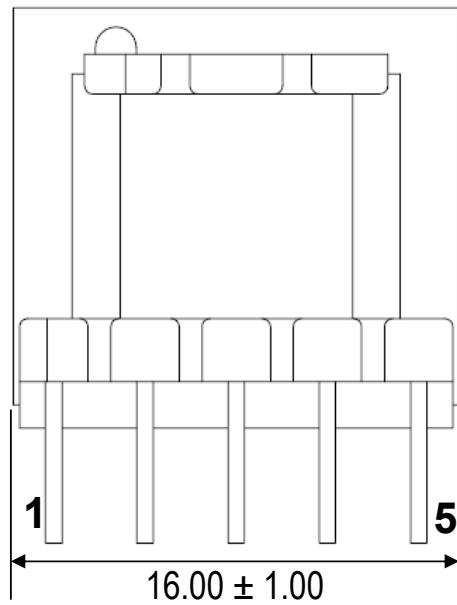


MECHANICAL



MOXIE NOTES:

- RoHS COMPLIANT
- BOBBIN MATERIAL: INDUSTRIAL GRADE PHENOLIC
- CORE MATERIAL: MOXIE HIGH TEMPERATURE EI16 CORE
- VARNISH: JOHN C DOLPH - SYNTHITE AC-43
- WIRE: POLYURETHANE (UEW)
- TAPE: REINFORCED POLYESTER FILM
- INSULATION CLASS: B (RATED TO 130°C)
- OPERATING TEMPERATURE: -25°C TO +105°C
- STORAGE TEMPERATURE: -40°C TO +125°C
- MOXIE INDUCTOR CORPORATION CUSTOM DESIGNS AVAILABLE.
- MOXIE INDUCTOR CORPORATION SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

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HIGH FREQUENCY TRANSFORMER

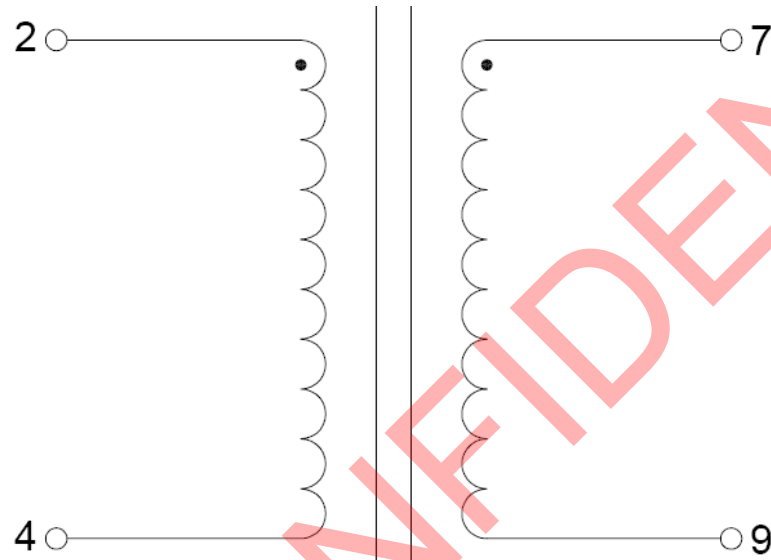
MOXIE PART NUMBER: MOX-TRFH-E16

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REV. A

DWG NUMBER: MOXTRFHE16

ELECTRICAL



MOXIE PART NUMBER	INDUCTANCE (L) $\pm 10\%$	TEST CONDITION	TEST FREQUENCY	DCR @ 25°C
MOX-TRFH-E16	L: (2~4) = 5mH MIN.	-	1KHz @ 10mV	(2~4) = 10Ω MAX. (7~9) = 10Ω MAX.

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HIGH FREQUENCY TRANSFORMER

MOXIE PART NUMBER: MOX-TRFH-E16

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REV. A

DWG NUMBER: MOXTRFHE16