

# MDTA Series

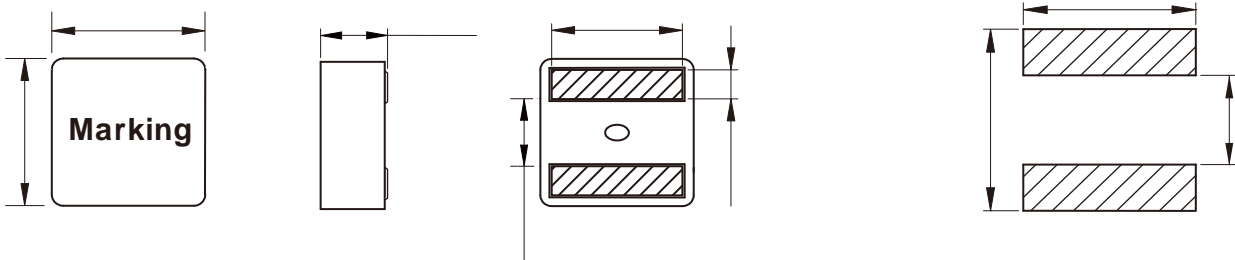


## FEATURES

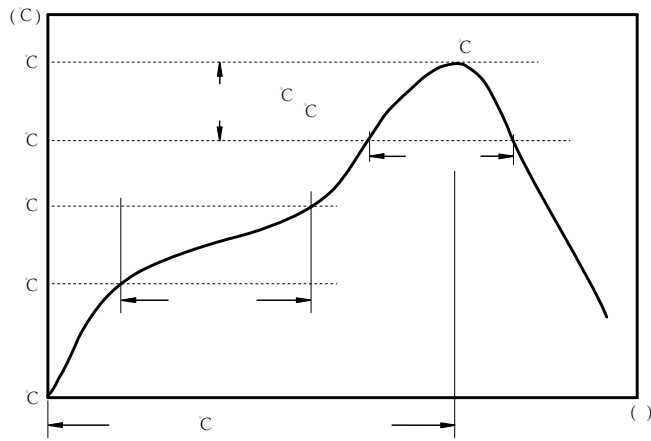
- Composite core material allows high saturation currents
- Very low acoustic noise and very low leakage flux noise
- High temperature capability and handles high transient currents
- C-Q200 qualified
- Operating temperature -55 to +155 °C (Including self - temperature rise)
- Quantity: 1500pcs

## APPLICATION

- DC/DC converters for entertainment/navigation systems
- Applications: windshield power mirrors / heating and ventilation blowers / HID lighting
- LED driv

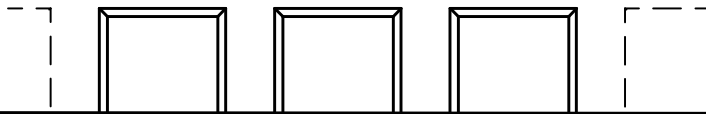


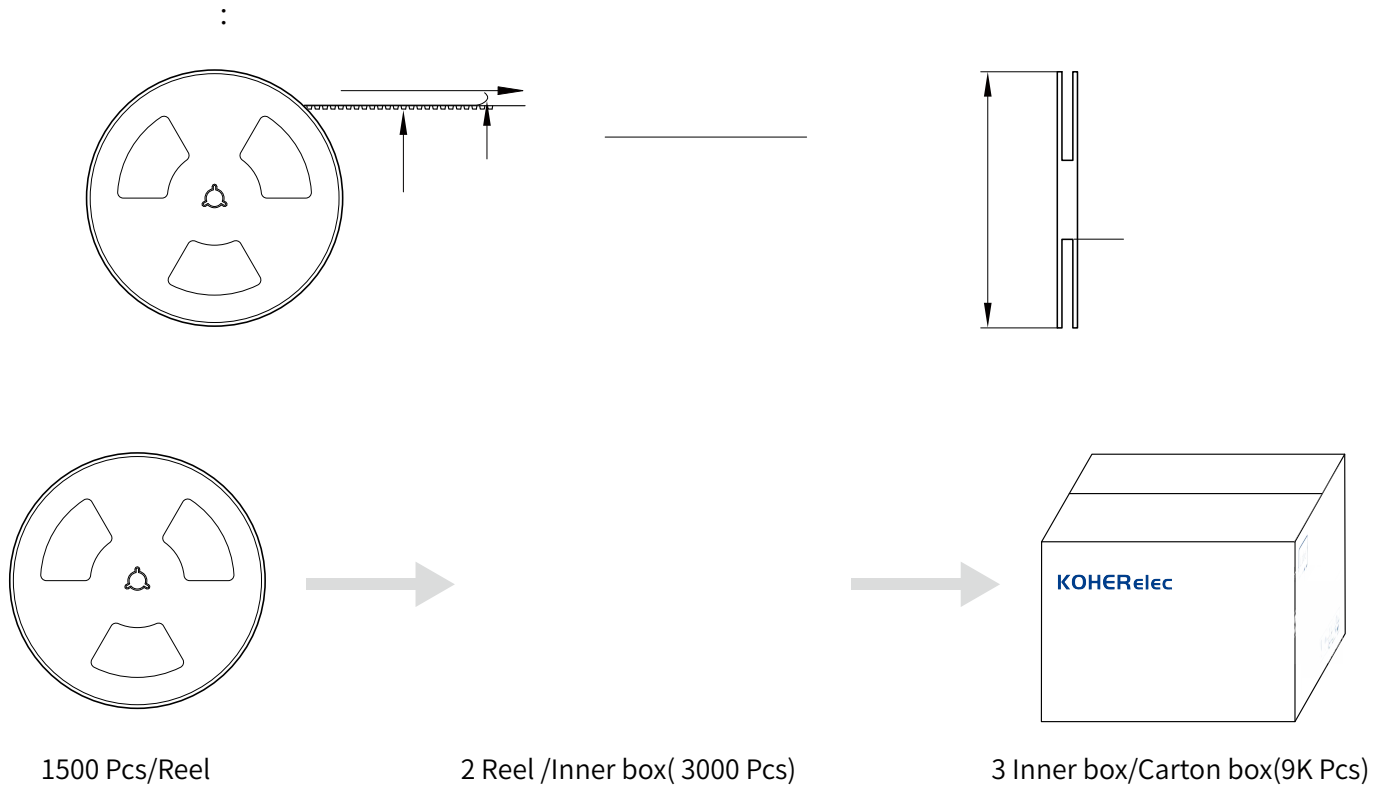
Part No	L@100KHz /0.1V	Tolerance	I <sub>SAT</sub> Typ.	I <sub>R</sub>		R <sub>DC</sub> Max.	D
				20°C rise	40°C rise		



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