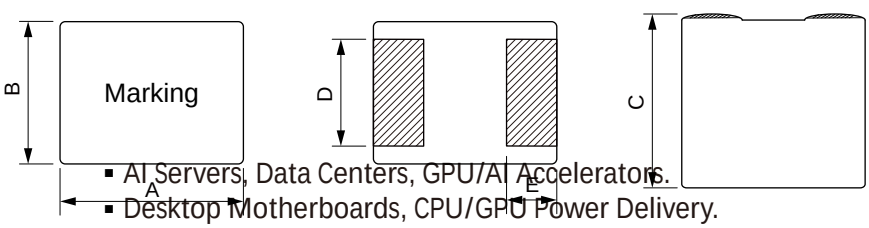
MDPU7 5.304 -2.021 Td03ED035803F2FD -1.628 Td03ED035803F3FD -1.628 Td03EE0358

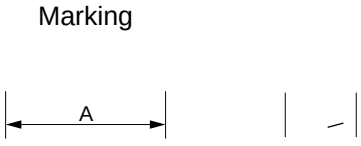
Molding SMD Power Inductors



- AI Servers, Data Centers, GPU/AI Accelerators.
- Desktop Motherboards, CPU/GPU Power Delivery.
- Mul -phase VRM, High-current DC-DC Converters.
  Networking Equipment, Communica on Infrastructure.

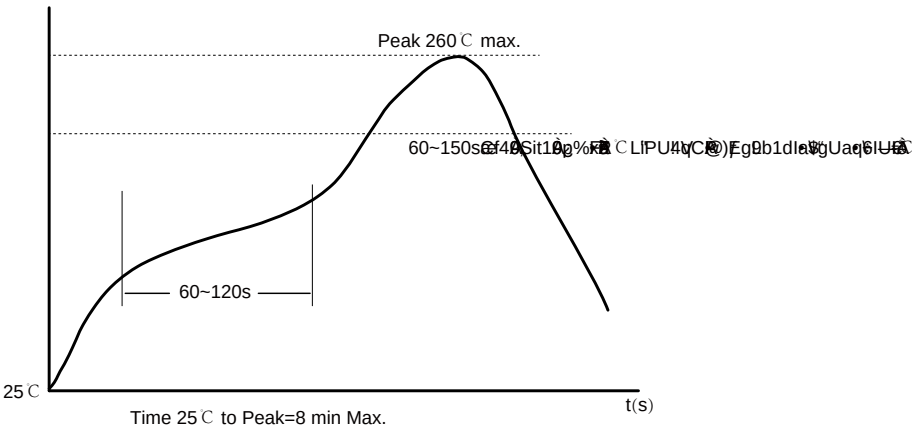
Dimensions: [mm]

Series	A	B	C	D	E	a
MDPU405060	4.8±0.1	3.8±0.2	5.8±0.2	3.0±0.2	1.25±0.2	2.0
MDPU4860	4.8±0.2	4.6±0.2	5.8±0.2	4.3±0.2	0.70±0.5	2.7



Electrical Properties:

Soldering Reflow:



Time 25℃ to Peak=8 min Max.

Packaging Information:

Tape Dimension：[mm]

Product Marking:

Marking	Printing (Inductance)

Reel Dimension： [mm]

