

Products Lineup

Aluminum Electrolytic Capacitors



Horizontal Dual Capacitor Holders
MCST451T151PN111A

- Adhesive Application Process
- Downsizing
- One-Touch Attachment

RoHS2

Mounting for 2 capacitors. A snap-fit design enables one-touch circuit board attachment. Contributes to power supply circuit downsizing by eliminating the need for adhesive and enabling the mounting of compact parts in the space below the capacitor.

* [Contact us](#) if you are considering element changes or use in vehicles.

Holder Specifications

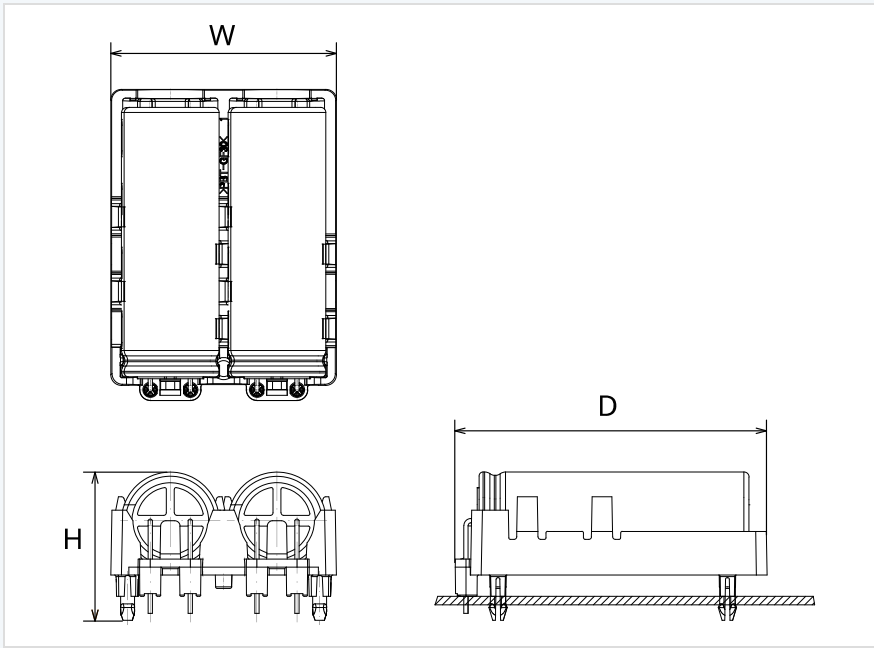
Part Number	MCST451T151PN111A
Dimensions W	42.3mm
Dimensions D	58.4mm
Dimensions H	27.9mm
Reference Weight ?	45g
Nunber of Capacitors	2pcs
RoHS Compliant ?	Compliant

- * This holder can be configured in 2 series/2 parallel according to the customer's board pattern.
* 2 When using as a series, provide a balance resistor.

Element Specifications

Device Part Number use	EKXJ451ELL151MM50S
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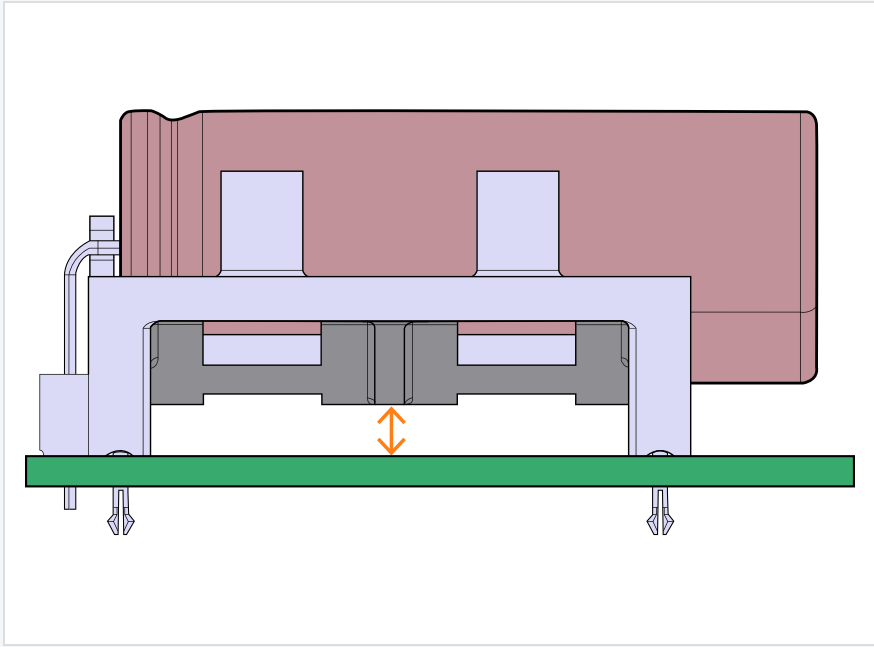
Dimension [mm]



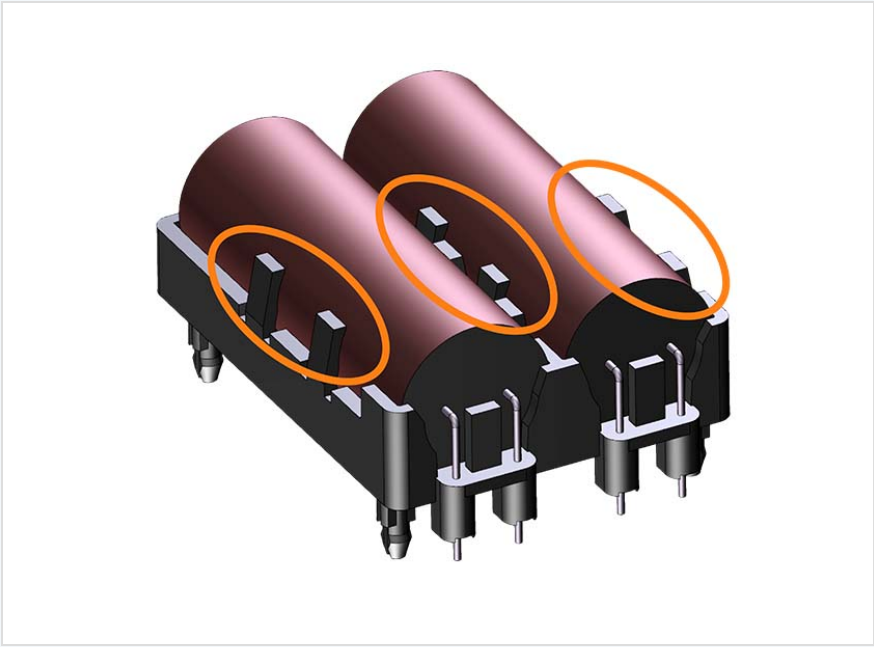
Contributes to eliminating the power supply size reduction and adhesive application process

- Effective use of space under the capacitor enables space savings on circuit boards.
- Eliminating the need for adhesive reduces steps and resolves the issue of declining adhesiveness due to aging.
- Compatible with products from ø18×30 to 50L.
- Resin pins with a snap-fit structure enable one-touch attachment of holders.

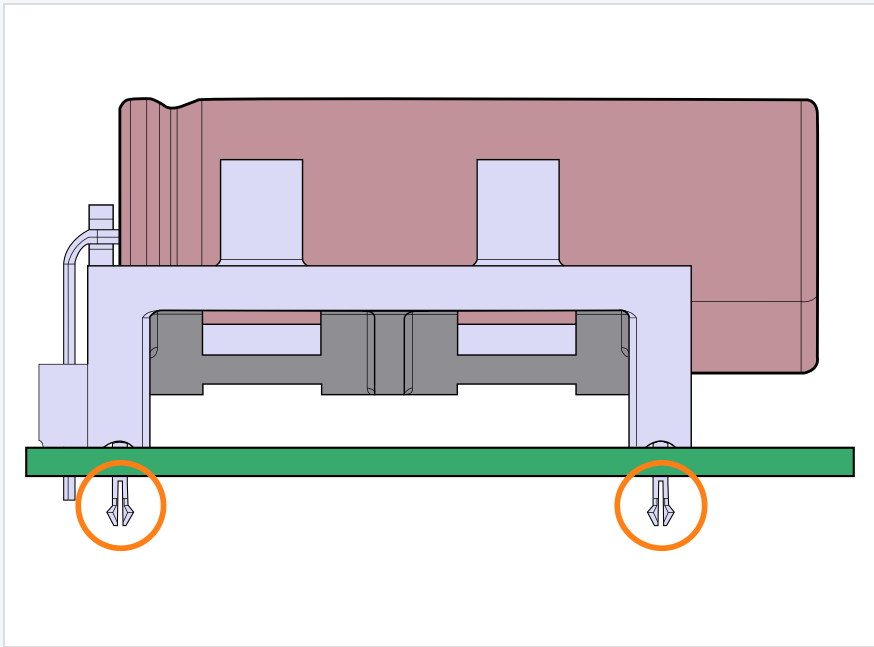
* Not available for vibration resistance warranty. [Contact us](#) if you have vibration resistance requirements.



- Secured 4.0 mm of space on the bottom side.
- Uses MLCC and other SMD parts to achieve space savings.



- Uses resin hooks on the sides to lock into position.
- Compatible with products from ø18×30 to 50L.



- A snap-fit design enables one-touch circuit board attachment.

* Separate soldering required for capacitor terminals.

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Products Lineup	Product Search/Purchase Samples	Aluminum Electrolytic Capacitors	Multilayer Ceramic Capacitors	Supercapacitors
	Metal Oxide Varistors	Inductors (Coils/Cores)	Camera Module	Wafer
	Module			

Products Lineup			Company/IR	
Product Search/Purchase Samples	Online Distributor Inventory Search	Aluminum Electrolytic Capacitors	News	
Multilayer Ceramic Capacitors	Supercapacitors	Metal Oxide Varistors	Company	
Inductors (Coils/Cores)	Camera Module	Wafer	Sustainability	
Module	Discontinued Products		Investor Relations	
			Material Procurement	
Design Tools			Distributors	
SPICE/S parameters	Lifetime Estimation	in US		
3D-CAD	Footprint	in Europe		
Application guides	Reliability test data			
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