

# T550B107M060AT

#### T550B107M060AT Information

Heisener.com	 T550B107M060AT KEMET Capacitors Tantalum - Polymer Capacitors CAP TANT POLY 100UF 60V AXIAL Axial For the pricing/inventory/lead time, please contact	
For Reference Only	us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

## **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



### **T550B107M060AT Specifications**

Manufacturer Part Number T550B107M060AT   Manufacturer KEMET   Category Capacitors   Tantalum - Polymer Capacitors Tantalum - Polymer Capacitors   Package Axial   Series T550   Capacitance 100µF   Tolerance ±20%   Voltage - Rated 60V   Type Hermetically Sealed   Dyperating Temperature 000 Mrs   Operating Temperature 55°C ~ 105°C   Lifetime Temp. 2000 Hrs @ 85°C   Mounting Type Through Hole   Package / Case Axial   Size / Dimension 0.281° Dia x 0.641° L (7.14mm x 16.28mm)   Height - Seated (Max) -   Lead Spacing General Purpose		
CategoryCapacitorsTantalum - Polymer CapacitorsPackageAxialPackageAxialSeriesT550Capacitance100µFTolerance±20%Voltage - Rated60VTypeHernetically SealedESR (Equivalent Series Resistance)100 mOhmOperating Temperature55°C ~ 105°CLifetime @ Temp.2000 Hrs @ 85°CMounting TypeThrough HoleSize / Dinension0.281" Dia x 0.641" L (7.14mm x 16.28mm)Height - Seated (Max)-Lead SpacingBManufacturer Size CodeBFeaturesGeneral Purpose	Manufacturer Part Number	T550B107M060AT
Tantalum - Polymer CapacitorsPackageAxialSeriesT550Capacitance100µFTolerance±20%Voltage - Rated60VTypeHernetically SealedESR (Equivalent Series Resistance)100 mOhmOperating Temperature-55°C ~ 105°CLifetime @ Temp.2000 Hrs @ 85°CMounting TypeThrough HoleSize / Dimension0.281" Dia x 0.641" L (7.14mm x 16.28mm)Height - Seated (Max)-Lead SpacingBFeaturesGeneral Purpose	Manufacturer	KEMET
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Series T550   Capacitance 100µF   Tolerance ±20%   Voltage - Rated 60V   Type Hermetically Sealed   SR (Equivalent Series Resistance) 100 mOhm   Operating Temperature 55°C ~ 105°C   Lifetime @ Temp. 2000 Hrs @ 85°C   Mounting Type Through Hole   Size / Dimension 0.281" Dia x 0.641" L (7.14mm x 16.28mm)   Height - Seated (Max) -   Lead Spacing B   Manufacturer Size Code B   Features General Purpose		Tantalum - Polymer Capacitors
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Package / CaseAxialSize / Dimension0.281" Dia x 0.641" L (7.14mm x 16.28mm)Height - Seated (Max)-Lead Spacing-Manufacturer Size CodeBFeaturesGeneral Purpose	Lifetime @ Temp.	2000 Hrs @ 85°C
Size / Dimension0.281" Dia x 0.641" L (7.14mm x 16.28mm)Height - Seated (Max)-Lead Spacing-Manufacturer Size CodeBFeaturesGeneral Purpose	Mounting Type	Through Hole
Height - Seated (Max)-Lead Spacing-Manufacturer Size CodeBFeaturesGeneral Purpose	Package / Case	Axial
Lead Spacing-Manufacturer Size CodeBFeaturesGeneral Purpose	Size / Dimension	0.281" Dia x 0.641" L (7.14mm x 16.28mm)
Manufacturer Size CodeBFeaturesGeneral Purpose	Height - Seated (Max)	-
Features General Purpose	Lead Spacing	-
-	Manufacturer Size Code	В
Report errors?	Features	General Purpose
		Report errors?

#### T550B107M060AT Guarantees



Quality Guarantees

We provide 90 days warranty. \* If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

# SERVICE UARANTEE

#### **Service Guarantees**

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

#### T550B107M060AT Payment Methods





If you have any question about T550B107M060AT, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com