

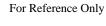
ZTT-10.00MT

Request a Quote

ZTT-10.00MT Information



Part Number	ZTT-10.00MT	
Manufacturer	ECS Inc.	
Category	Crystals, Oscillators, Resonators Resonators	
Description	CER RES 10.0000MHZ 30PF T/H	
Package	Radial - 3 Lead, 2.50mm Pitch	
	For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com	



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.



ZTT-10.00MT Specifications

Manufacturer Part NumberZTT-10.00MTManufacturerECS Inc.CategoryCrystals, Oscillators, ResonatorsCategoryResonatorsPackageRadial - 3 Lead, 2.50mm PitchSeriesZTTTypeCeramicFrequency10MHzFrequency Stability±0.3%Frequency Tolerance±0.5%FeaturesBuilt in CapacitorCapacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough HolePackage / CaseRadial - 3 Lead, 2.50mm Pitch		
CategoryCrystals, Oscillators, ResonatorsResonatorsPackageRadial - 3 Lead, 2.50mm PitchSeriesZTTTypeCeramicFrequency10MHzFrequency Stability±0.3%Frequency Tolerance±0.5%FeaturesBuilt in CapacitorCapacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Manufacturer Part Number	ZTT-10.00MT
ResonatorsPackageRadial - 3 Lead, 2.50mm PitchSeriesZTTTypeCeramicFrequency10MHzFrequency Stability±0.3%Frequency Tolerance±0.5%FeaturesBuilt in CapacitorCapacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Manufacturer	ECS Inc.
PackageRadial - 3 Lead, 2.50mm PitchSeriesZTTTypeCeramicTrequency10MHzFrequency Stability±0.3%Frequency Tolerance±0.5%FeaturesBuilt in CapacitorCapacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Category	Crystals, Oscillators, Resonators
SeriesZTTTypeCeramicFrequency10MHzFrequency Stability±0.3%Frequency Tolerance±0.5%FeaturesBuilt in CapacitorCapacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole		Resonators
TypeCeramicFrequency10MHzFrequency Stability±0.3%Frequency Tolerance±0.5%FeaturesBuilt in CapacitorCapacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Package	Radial - 3 Lead, 2.50mm Pitch
Frequency10MHzFrequency Stability±0.3%Frequency Tolerance±0.5%FeaturesBuilt in CapacitorCapacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Series	ZTT
Frequency Stability±0.3%Frequency Tolerance±0.5%FeaturesBuilt in CapacitorCapacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Туре	Ceramic
Frequency Tolerance±0.5%FeaturesBuilt in CapacitorCapacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Frequency	10MHz
FeaturesBuilt in CapacitorCapacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Frequency Stability	±0.3%
Capacitance30pFImpedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Frequency Tolerance	$\pm 0.5\%$
Impedance25 OhmOperating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Features	Built in Capacitor
Operating Temperature-20°C ~ 80°CMounting TypeThrough Hole	Capacitance	30pF
Mounting Type Through Hole	Impedance	25 Ohm
	Operating Temperature	$-20^{\circ}\mathrm{C} \sim 80^{\circ}\mathrm{C}$
Package / Case Radial - 3 Lead, 2.50mm Pitch	Mounting Type	Through Hole
	Package / Case	Radial - 3 Lead, 2.50mm Pitch
Size / Dimension 0.394" L x 0.197" W (10.00mm x 5.00mm)	Size / Dimension	0.394" L x 0.197" W (10.00mm x 5.00mm)
Height 0.394" (10.00mm)	Height	0.394" (10.00mm)
Report et		Report errors?

ZTT-10.00MT 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 EUARANTEE

Service Guarantees

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

ZTT-10.00MT Payment Methods



ZTT-10.00MT Shipping Methods



If you have any question about ZTT-10.00MT, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com