

# C430C273G3G5TA

### C430C273G3G5TA Information

Heisener.com	Part Number Manufacturer Category Description Package	C430C273G3G5TA KEMET Capacitors Ceramic Capacitors CAP CER 0.027UF 25V COG 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



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.



## C430C273G3G5TA Specifications

ManufacturerKEMETCapacitorsCapacitorsPackageAxialSeriesAxiaa 400Capacitance0.027µFTolerance±2%Voltage - Rated0.027µFCoperating Temperature CoefficientCOG, NP0Operating Temperature-55°C ~ 125°CFeaturesLow ESLRatings-ApplicationsBypass, DecouplingFailure Rate-Mounting TypeThrough HolePackage / CaseAxialSize / Dimension0.150° Dia x 0.240° L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing-Lead Spacing-Lead Spacing-Case-Chase-Case- <tr< th=""><th></th><th></th></tr<>		
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PackageAxialSeriesAximax 400Capacitance0.027μFTolerance±2%Voltage - Rated25VTomperature CoefficientCOG, NPOOperating Temperature-5°C ~ 125°CFeaturesLow ESLRatings-ApplicationsBypas, DecouplingFailure Rate-Mounting TypeMialSize / Dimension0.150° Dia x 0.240° L (3.81mm x 6.10mm)Height - Seated (Max)-Hickness (Max)-Lad Spacing-Lead Style-Lead Style-	Category	Capacitors
Arimax 400       Capacitance     0.027μF       Tolerance     ±2%       Voltage - Rated     25V       Tomperature Coefficient     C0G, NP0       Operating Temperature     -55°C ~ 125°C       Features     Low ESL       Ratings     -       Applications     Bypass, Decoupling       Failure Rate     -       Nounting Type     Through Hole       Size / Dimension     0.150° Dia x 0.240° L (3.81mm x 6.10mm)       Height - Seated (Max)     -       Thickness (Max)     -       Lead Spacing     -       Lead Style     -		Ceramic Capacitors
Capacitance0.027µFTolerance±2%Voltage - Rated25VTemperature CoefficientC0G, NP0Operating Temperature-55°C ~ 125°CPeaturesLow ESLRatings-ApplicationsBypass, DecouplingFailure Rate-Nounting TypeHolePackage / CaseAxialSize / Dimension0.150° Dia x 0.240° L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing-Lead Style-Lead Style-	Package	Axial
Tolerance±2%Voltage - Rated25VTemperature CoefficientCOG, NP0Operating Temperature-55°C ~ 125°CFeaturesLow ESLRatings-ApplicationsBypass, DecouplingFailure Rate-Mounting TypeThrough HolePackage / CaseAxialSize / Dimension0.150" Dia x 0.240" L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Style-Lead Style-	Series	Aximax 400
Voltage - Rated25VTemperature CoefficientC0G, NP0Operating Temperature-55°C ~ 125°CFeaturesLow ESLRatings-ApplicationsBypass, DecouplingFailure Rate-Mounting TypeThrough HolePackage / CaseAxialSize / Dimension0.150" Dia x 0.240" L (3.81mm x 6.10mm)Height - Seated (Max)-Lead Spacing-Lead Style-Lead Style-	Capacitance	0.027µF
Temperature CoefficientCOG, NPOOperating Temperature-55°C ~ 125°CFeaturesLow ESLRatings-ApplicationsBypass, DecouplingFailure Rate-Mounting TypeThrough HolePackage / CaseAxialSize / Dimension0.150" Dia x 0.240" L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing0.150" Dia Kole Mathematication of the seated of the seate	Tolerance	±2%
Operating Temperature-55°C ~ 125°CFeaturesLow ESLRatings-ApplicationsBypass, DecouplingFailure Rate-Mounting TypeThrough HolePackage / CaseAxialSize / Dimension0.150" Dia x 0.240" L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing-Lead Style-Lead Style-	Voltage - Rated	25V
FeaturesLow ESLRatings-ApplicationsBypass, DecouplingFailure Rate-Mounting TypeThrough HolePackage / CaseAxialSize / Dimension0.150" Dia x 0.240" L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing-Lead Style-Lead Style-	Temperature Coefficient	C0G, NP0
Ratings-ApplicationsBypass, DecouplingFailure Rate-Mounting TypeThrough HolePackage / CaseAxialSize / Dimension0.150" Dia x 0.240" L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing-Lead Style-Height - Seated (Max)-Height - Seated (Max) <td< td=""><td>Operating Temperature</td><td>-55°C ~ 125°C</td></td<>	Operating Temperature	-55°C ~ 125°C
ApplicationsBypass, DecouplingFailure Rate-Mounting TypeThrough HolePackage / CaseAxialSize / Dimension0.150" Dia x 0.240" L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing-Lead Style-Lead Style-	Features	Low ESL
Failure Rate-Mounting TypeThrough HolePackage / CaseAxialSize / Dimension0.150" Dia x 0.240" L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing-Lead Style-	Ratings	-
Mounting TypeThrough HolePackage / CaseAxialSize / Dimension0.150" Dia x 0.240" L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing-Lead Style-Lead Style-	Applications	Bypass, Decoupling
Package / CaseAxialSize / Dimension0.150" Dia x 0.240" L (3.81mm x 6.10mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing-Lead Style-An and the seated style-	Failure Rate	-
Size / Dimension   0.150" Dia x 0.240" L (3.81mm x 6.10mm)     Height - Seated (Max)   -     Thickness (Max)   -     Lead Spacing   -     Lead Style   -	Mounting Type	Through Hole
Height - Seated (Max)-Thickness (Max)-Lead Spacing-Lead Style-	Package / Case	Axial
Thickness (Max)-Lead Spacing-Lead Style-	Size / Dimension	0.150" Dia x 0.240" L (3.81mm x 6.10mm)
Lead Spacing -   Lead Style -	Height - Seated (Max)	-
Lead Style -	Thickness (Max)	-
·	Lead Spacing	-
Report errors?	Lead Style	-
		Report errors?

#### C430C273G3G5TA 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 Guarantees**

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

#### C430C273G3G5TA Payment Methods





If you have any question about C430C273G3G5TA, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com