



### C317C130FAG5TA Information

www.heisener.com

For Reference Only

Part Number C317C130FAG5TA

Manufacturer KEMET Category Capacitors

Ceramic Capacitors

**Description** CAP CER 13PF 250V C0G RADIAL

Package Radia

For the pricing/inventory/lead time, please contact

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.









# C317C130FAG5TA Specifications

Manufacturer Part Number         C317C130FAG5TA           Manufacturer         KEMET           Category         Capacitors           Package         Radial           Series         Goldmax, 300           Capacitance         13pF           Tolerance         ±1%           Voltage - Rated         250V           Temperature Coefficient         C0G, NP0           Operating Temperature         -55°C ~ 125°C           Features         Low ESL           Ratings         -           Applications         Bypass, Decoupling           Failure Rate         -           Mounting Type         Through Hole           Package / Case         Radial           Size / Dimension         0.150" L x 0.100" W (3.81mm x 2.54mm)           Height - Seated (Max)         0.200" (5.08mm)           Thickness (Max)         -		
Category         Capacitors           Package         Radial           Series         Goldmax, 300           Capacitance         13pF           Tolerance         ±1%           Voltage - Rated         250V           Temperature Coefficient         C0G, NP0           Operating Temperature         -55°C ~ 125°C           Features         Low ESL           Ratings         -           Applications         Bypass, Decoupling           Failure Rate         -           Mounting Type         Through Hole           Package / Case         Radial           Size / Dimension         0.150" L x 0.100" W (3.81mm x 2.54mm)           Height - Seated (Max)         0.200" (5.08mm)           Thickness (Max)         -	Manufacturer Part Number	C317C130FAG5TA
Package         Radial           Series         Goldmax, 300           Capacitance         13pF           Tolerance         ±1%           Voltage - Rated         250V           Temperature Coefficient         C0G, NP0           Operating Temperature         -55°C ~ 125°C           Features         Low ESL           Ratings         -           Applications         Bypass, Decoupling           Failure Rate         -           Mounting Type         Through Hole           Package / Case         Radial           Size / Dimension         0.150" L x 0.100" W (3.81mm x 2.54mm)           Height - Seated (Max)         0.200" (5.08mm)           Thickness (Max)         -	Manufacturer	KEMET
Package         Radial           Series         Goldmax, 300           Capacitance         13pF           Tolerance         ±1%           Voltage - Rated         250V           Temperature Coefficient         C0G, NP0           Operating Temperature         -55°C ~ 125°C           Features         Low ESL           Ratings         -           Applications         Bypass, Decoupling           Failure Rate         -           Mounting Type         Through Hole           Package / Case         Radial           Size / Dimension         0.150" L x 0.100" W (3.81mm x 2.54mm)           Height - Seated (Max)         0.200" (5.08mm)           Thickness (Max)         -	Category	Capacitors
Series         Goldmax, 300           Capacitance         13pF           Tolerance         ±1%           Voltage - Rated         250V           Temperature Coefficient         C0G, NP0           Operating Temperature         -55°C ~ 125°C           Features         Low ESL           Ratings         -           Applications         Bypass, Decoupling           Failure Rate         -           Mounting Type         Through Hole           Package / Case         Radial           Size / Dimension         0.150" L x 0.100" W (3.81mm x 2.54mm)           Height - Seated (Max)         0.200" (5.08mm)           Thickness (Max)         -		Ceramic Capacitors
Capacitance         13pF           Tolerance         ±1%           Voltage - Rated         250V           Temperature Coefficient         C0G, NP0           Operating Temperature         -55°C ~ 125°C           Features         Low ESL           Ratings         -           Applications         Bypass, Decoupling           Failure Rate         -           Mounting Type         Through Hole           Package / Case         Radial           Size / Dimension         0.150" L x 0.100" W (3.81mm x 2.54mm)           Height - Seated (Max)         0.200" (5.08mm)           Thickness (Max)         -	Package	Radial
Tolerance         ±1%           Voltage - Rated         250V           Temperature Coefficient         C0G, NP0           Operating Temperature         -55°C ~ 125°C           Features         Low ESL           Ratings         -           Applications         Bypass, Decoupling           Failure Rate         -           Mounting Type         Through Hole           Package / Case         Radial           Size / Dimension         0.150" L x 0.100" W (3.81mm x 2.54mm)           Height - Seated (Max)         0.200" (5.08mm)           Thickness (Max)         -	Series	Goldmax, 300
Voltage - Rated250 VTemperature CoefficientC0G, NP0Operating Temperature-55°C ~ 125°CFeaturesLow ESLRatings-ApplicationsBypass, DecouplingFailure Rate-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.150" L x 0.100" W (3.81mm x 2.54mm)Height - Seated (Max)0.200" (5.08mm)Thickness (Max)-	Capacitance	13pF
Temperature Coefficient  Operating Temperature  -55°C ~ 125°C  Features  Low ESL  Ratings  - Applications  Bypass, Decoupling  Failure Rate  - Mounting Type  Through Hole  Package / Case  Radial  Size / Dimension  0.150" L x 0.100" W (3.81mm x 2.54mm)  Height - Seated (Max)  Thickness (Max)  -	Tolerance	$\pm 1\%$
Operating Temperature-55°C ~ 125°CFeaturesLow ESLRatings-ApplicationsBypass, DecouplingFailure Rate-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.150" L x 0.100" W (3.81mm x 2.54mm)Height - Seated (Max)0.200" (5.08mm)Thickness (Max)-	Voltage - Rated	250V
Features Low ESL  Ratings - Applications Bypass, Decoupling  Failure Rate - Mounting Type Through Hole  Package / Case Radial  Size / Dimension 0.150" L x 0.100" W (3.81mm x 2.54mm)  Height - Seated (Max) 0.200" (5.08mm)  Thickness (Max) -	Temperature Coefficient	C0G, NP0
Ratings - Applications Bypass, Decoupling Failure Rate - Mounting Type Through Hole Package / Case Radial Size / Dimension 0.150" L x 0.100" W (3.81mm x 2.54mm) Height - Seated (Max) 0.200" (5.08mm) Thickness (Max) -	Operating Temperature	-55°C ~ 125°C
Applications Bypass, Decoupling Failure Rate - Mounting Type Through Hole Package / Case Radial Size / Dimension 0.150" L x 0.100" W (3.81mm x 2.54mm) Height - Seated (Max) 0.200" (5.08mm) Thickness (Max) -	Features	Low ESL
Failure Rate - Mounting Type Through Hole Package / Case Radial Size / Dimension 0.150" L x 0.100" W (3.81mm x 2.54mm) Height - Seated (Max) 0.200" (5.08mm) Thickness (Max) -	Ratings	-
Mounting Type Through Hole Package / Case Radial Size / Dimension 0.150" L x 0.100" W (3.81mm x 2.54mm) Height - Seated (Max) 0.200" (5.08mm) Thickness (Max) -	Applications	Bypass, Decoupling
Package / Case Radial Size / Dimension 0.150" L x 0.100" W (3.81mm x 2.54mm) Height - Seated (Max) 0.200" (5.08mm) Thickness (Max) -	Failure Rate	-
Size / Dimension       0.150" L x 0.100" W (3.81mm x 2.54mm)         Height - Seated (Max)       0.200" (5.08mm)         Thickness (Max)       -	Mounting Type	Through Hole
Height - Seated (Max)  O.200" (5.08mm)  Thickness (Max)	Package / Case	Radial
Thickness (Max)	Size / Dimension	0.150" L x 0.100" W (3.81mm x 2.54mm)
	Height - Seated (Max)	0.200" (5.08mm)
	Thickness (Max)	-
Lead Spacing 0.200" (5.08mm)	Lead Spacing	0.200" (5.08mm)
Lead Style Formed Leads - Kinked	Lead Style	Formed Leads - Kinked
Report errors?		Report errors?

### C317C130FAG5TA 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.

## C317C130FAG5TA Payment Methods



















## C317C130FAG5TA Shipping Methods













If you have any question about C317C130FAG5TA, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com