

# C316C622K5G5TA

#### C316C622K5G5TA Information



Part Number	C316C622K5G5TA	
Manufacturer	KEMET	
Category	Capacitors Ceramic Capacitors	
Description	CAP CER 6200PF 50V COG RADIAL	
Package	Radial	
	For the pricing/inventory/lead time, please contact	
	us	
	Website: https://www.heisener.com	
	E-mail: salesdept@heisener.com	



Request a Quote

#### For Reference Only

### **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.



## C316C622K5G5TA Specifications

IanufacturerKEMETategoryCapacitorsackageCeramic CapacitorsackageRadialeriesGoldmax, 300apacitance6200pFolerance±10%oltage - Rated50Vemperature CoefficientCOG, NPOperating TemperaturesLow ESL		
ategoryCapacitorsackageRadialackageGoldmax, 300apacitance6200pFolerance±10%oltage - Rated50Vemperature CoefficientCOG, NPOperating Temperatures-55°C ~ 125°CbettersLow ESL	Ianufacturer Part Number	C316C622K5G5TA
Ceramic CapacitorsackageRadialeriesGoldmax, 300apacitance6200pFolerance±10%oltage - Rated50Vemperature CoefficientCOG, NP0perating Temperature-55°C ~ 125°CeaturesLow ESL	Ianufacturer	KEMET
ackage Radial   eries Goldmax, 300   apacitance 6200pF   olerance ±10%   oltage - Rated 50V   emperature Coefficient COG, NPO   perating Temperature -55°C ~ 125°C   eatures Low ESL	Category	Capacitors
bernes Goldmax, 300   apacitance 6200pF   bernes ±10%   oltage - Rated 50V   emperature Coefficient C0G, NP0   perating Temperature -55°C ~ 125°C   eatures Low ESL		Ceramic Capacitors
apacitance6200pFolerance±10%oltage - Rated50Vemperature CoefficientCOG, NPOperating Temperature-55°C ~ 125°CeaturesLow ESL	ackage	Radial
belerance±10%oltage - Rated50Vemperature CoefficientCOG, NPOperating Temperature-55°C ~ 125°CeaturesLow ESL	eries	Goldmax, 300
oltage - Rated50Vemperature CoefficientC0G, NPOperating Temperature-55°C ~ 125°CeaturesLow ESL	Capacitance	6200pF
emperature CoefficientC0G, NP0perating Temperature-55°C ~ 125°CeaturesLow ESL	olerance	$\pm 10\%$
perating Temperature-55°C ~ 125°CeaturesLow ESL	Voltage - Rated	50V
Low ESL	emperature Coefficient	C0G, NP0
	Operating Temperature	-55°C ~ 125°C
atings -	eatures	Low ESL
	latings	-
pplications Bypass, Decoupling	applications	Bypass, Decoupling
ailure Rate -	Cailure Rate	-
Through Hole	Iounting Type	Through Hole
ackage / Case Radial	ackage / Case	Radial
ze / Dimension 0.150" L x 0.100" W (3.81mm x 2.54mm)	ize / Dimension	0.150" L x 0.100" W (3.81mm x 2.54mm)
eight - Seated (Max) 0.230" (5.84mm)	leight - Seated (Max)	0.230" (5.84mm)
hickness (Max) -	'hickness (Max)	-
ead Spacing 0.100" (2.54mm)	ead Spacing	0.100" (2.54mm)
ead Style Formed Leads - Kinked	ead Style	Formed Leads - Kinked
Report errors		Report errors?

#### C316C622K5G5TA 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.

#### C316C622K5G5TA Payment Methods





If you have any question about C316C622K5G5TA, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com