

SR212A181KAA

SR212A181KAA Information

Heisener.com	Part Number Manufacturer Category Description Package	SR212A181KAA AVX Corporation Capacitors Ceramic Capacitors CAP CER 180PF 200V NP0 RADIAL Radial 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.



SR212A181KAA Specifications

ManufacturerAVX CorporationCapacitorsCaranic CapacitorsPackageRadialSeriesSkyCap? SRCapacitance180pFTolerance±10%Voltage - Rated200VOperating Temperature0.55°C ~ 125°CPetures-Ratings-ApplicationsGeneral PurposeFailure Rate-Mounting TypeGeneral PurposePackage / CaseRadialSize / Dimension0.200° L x 0.125° W (5.08mm x 3.18mm)Height - Seated (Max)-Hickness (Max)0.200° (5.08mm)Capacitang0.200° (5.08mm)		
CapacitorsPackageRadialSeriesSkyCap? SRCapacitance180pFTolerance±10%Voltage - Rated200VDoperating Temperature005°C ~ 125°C ~ 125°CPackage-Ratings-ApplicationsGeneral PurposeFailure Rated-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.200° L x 0.125° W (5.08mm x 3.18mm)Height - Seated (Max)-Size / Dimension0.200° (5.08mm)Lead StyleFormed Leads - Kinked	Manufacturer Part Number	SR212A181KAA
Ceramic CapacitorsPackageRadialSeriesSkyCap? SRCapacitance180pFTolerance±10%Voltage - Rated200VCog, NP055°C ~ 125°COperating Temperature-55°C ~ 125°CFeatures-Ratings-ApplicationsGeneral PurposeFailure Rate-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.200" L x 0.125" W (5.08mm x 3.18mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Manufacturer	AVX Corporation
PackageRadialSeriesSkyCap? SRCapacitance180pFTolerance±10%Voltage - Rated200VCoperating TemperatureCOG, NP0Operating Temperature-55°C ~ 125°CFeatures-Ratings-ApplicationsGeneral PurposeFailure Rate-Mounting TypeThrough HolePackage / CaseSaddialSize / Dimension0.200° L x 0.125° W (5.08mm x 3.18mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing6cornel Case - Kinked	Category	Capacitors
Series SkyCap? SR Capacitance 180pF Tolerance ±10% Voltage - Rated 200V Temperature Coefficient COG, NP0 Operating Temperature -55°C ~ 125°C Features - Ratings - Applications General Purpose Failure Rate - Nounting Type Through Hole Size / Dimension 0.200° L x 0.125° W (5.08mm x 3.18mm) Height - Seated (Max) - Thickness (Max) - Lead Spacing 0.200° (5.08mm) Lead Style Formed Leads - Kinked		Ceramic Capacitors
Capacitance180pFTolerance±10%Voltage - Rated200VTemperature CoefficientCOG, NPOOperating Temperature-55°C ~ 125°CFeatures-Ratings-ApplicationsGeneral PurposeFailure Rate-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.200" L x 0.125" W (5.08mm x 3.18mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Package	Radial
Tolerance±10%Voltage - Rated200VTemperature CoefficientCOG, NPOOperating Temperature-55°C ~ 125°CFeatures-Ratings-ApplicationsGeneral PurposeFailure Rate-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.200" L x 0.125" W (5.08mm x 3.18mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Series	SkyCap? SR
Voltage - Rated200VTemperature CoefficientC0G, NP0Operating Temperature-55°C ~ 125°CFeatures-Ratings-ApplicationsGeneral PurposeFailure Rate-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.200" L x 0.125" W (5.08mm x 3.18mm)Height - Seated (Max)-Thickness (Max)-Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Capacitance	180pF
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Features-Ratings-ApplicationsGeneral PurposeFailure Rate-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.200" L x 0.125" W (5.08mm x 3.18mm)Height - Seated (Max)0.300" (7.62mm)Thickness (Max)-Lead Spacing0.200" (5.08mm)Height - Seated (Max)Formed Leads - Kinked	Temperature Coefficient	COG, NP0
Ratings-ApplicationsGeneral PurposeFailure Rate-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.200" L x 0.125" W (5.08mm x 3.18mm)Height - Seated (Max)0.300" (7.62mm)Thickness (Max)-Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Operating Temperature	-55°C ~ 125°C
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Failure Rate-Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.200" L x 0.125" W (5.08mm x 3.18mm)Height - Seated (Max)0.300" (7.62mm)Thickness (Max)-Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Ratings	-
Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.200" L x 0.125" W (5.08mm x 3.18mm)Height - Seated (Max)0.300" (7.62mm)Thickness (Max)-Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Applications	General Purpose
Package / CaseRadialSize / Dimension0.200" L x 0.125" W (5.08mm x 3.18mm)Height - Seated (Max)0.300" (7.62mm)Thickness (Max)-Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Failure Rate	-
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Height - Seated (Max)0.300" (7.62mm)Thickness (Max)-Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Package / Case	Radial
Thickness (Max)-Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Size / Dimension	0.200" L x 0.125" W (5.08mm x 3.18mm)
Lead Spacing0.200" (5.08mm)Lead StyleFormed Leads - Kinked	Height - Seated (Max)	0.300" (7.62mm)
Lead Style Formed Leads - Kinked	Thickness (Max)	-
•	Lead Spacing	0.200" (5.08mm)
Report errors?	Lead Style	Formed Leads - Kinked
		Report errors?

SR212A181KAA 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 BUARANTEE

Service Guarantees

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

SR212A181KAA Payment Methods



SR212A181KAA Shipping Methods



If you have any question about SR212A181KAA, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com