

NOJC107M002SWJ

NOJC107M002SWJ Information



Part Number	NOJC107M002SWJ	
Manufacturer	AVX Corporation	
Category	Capacitors Niobium Oxide Capacitors	
Description	CAP NIOB OXI 100UF 20% 2.5V 2312	
Package	2312 (6032 Metric)	
	For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com	



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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.



NOJC107M002SWJ Specifications

SeriesOxiCap? NOJCapacitance100μFTolerance±20%Voltage - Rated2.5VESR (Equivalent Series Resistance)400 mOhmsCurrent - Leakage5μADissipation Factor6%Mounting TypeSurface MountPackage / Case2312 (6032 Metric)Manufacturer Size CodeCHeight - Seated (Max)0.110" (2.80mm)		
CategoryCapacitorsNiobium Oxide CapacitorsPackage2312 (6032 Metric)SeriesOxiCap? NOJCapacitance100µFTolerance±20%Voltage - Rated2.5VESR (Equivalent Series Resistance)400 mOhmsCurrent - Leakage5µADissipation Factor6%Mounting TypeSurface MountPackage / Case2.312 (6032 Metric)Height - Seated (Max)0.110" (2.80mm)Features-Operating Temperature55°C ~ 105°CSupplier Device Package2.312 (6032 Metric)Size / Dimension0.236" L x 0.126" W (6.00mm x 3.20mm)	Manufacturer Part Number	NOJC107M002SWJ
Niobium Oxide CapacitorsPackage2312 (6032 Metric)SeriesOxiCap? NOJCapacitance100µFTolerance±20%Voltage - Rated2.5VESR (Equivalent Series Resistance)400 mOhmsCurrent - Leakage5µADissipation Factor6%Mounting TypeSurface MountPackage / Case2312 (6032 Metric)Manufacturer Size CodeCHeight - Seated (Max)0.110" (2.80mm)Features-Operating Temperature55°C ~ 105°CSupplier Device Package2312 (6032 Metric)Size / Dimension0.236" L x 0.126" W (6.00mm x 3.20mm)	Manufacturer	AVX Corporation
Package 2312 (6032 Metric) Series OxiCap? NOJ Capacitance 100μF Tolerance ±20% Voltage - Rated 2.5V ESR (Equivalent Series Resistance) 400 mOhms Current - Leakage 5μA Dissipation Factor 6% Mounting Type Surface Mount Package / Case 2312 (6032 Metric) Manufacturer Size Code C Height - Seated (Max) 0.110" (2.80mm) Features - Operating Temperature 55°C ~ 105°C Supplier Device Package 312 (6032 Metric) Size / Dimension 0.236" L x 0.126" W (6.00mm x 3.20mm)	Category	Capacitors
Series OxiCap? NOJ Capacitance 100μF Tolerance ±20% Voltage - Rated 2.5V ESR (Equivalent Series Resistance) 400 mOhms Current - Leakage 5µA Dissipation Factor 6% Mounting Type Surface Mount Package / Case 2312 (6032 Metric) Manufacturer Size Code C Height - Seated (Max) 0.110" (2.80mm) Features - Operating Temperature 55°C ~ 105°C Supplier Device Package 2312 (6032 Metric) Size / Dinension 0.236" L x 0.126" W (6.00mm x 3.20mm)		Niobium Oxide Capacitors
Capacitance100µFTolerance±20%Voltage - Rated2.5VESR (Equivalent Series Resistance)400 mOhmsCurrent - Leakage5µADissipation Factor6%Mounting TypeSurface MountPackage / Case2312 (6032 Metric)Manufacturer Size CodeCHeight - Seated (Max)0.110" (2.80mm)Features-Operating Temperature-55°C ~ 105°CSupplier Device Package2312 (6032 Metric)Size / Dimension0.236" L x 0.126" W (6.00mm x 3.20mm)	Package	2312 (6032 Metric)
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Note and the series of the	Capacitance	100µF
ESR (Equivalent Series Resistance)400 mOhmsCurrent - Leakage5μADissipation Factor6%Mounting TypeSurface MountPackage / Case2312 (6032 Metric)Manufacturer Size CodeCHeight - Seated (Max)0.110" (2.80mm)Features-Operating Temperature-55°C ~ 105°CSupplier Device Package2312 (6032 Metric)Size / Dimension0.236" L x 0.126" W (6.00mm x 3.20mm)	Tolerance	$\pm 20\%$
Current - Leakage 5μA Dissipation Factor 6% Mounting Type Surface Mount Package / Case 2312 (6032 Metric) Manufacturer Size Code C Height - Seated (Max) 0.110" (2.80mm) Features - Operating Temperature -55°C ~ 105°C Supplier Device Package 2312 (6032 Metric) Size / Dimension 0.236" L x 0.126" W (6.00mm x 3.20mm)	Voltage - Rated	2.5V
Dissipation Factor6%Mounting TypeSurface MountPackage / Case2312 (6032 Metric)Manufacturer Size CodeCHeight - Seated (Max)0.110" (2.80mm)Features-Operating Temperature-55°C ~ 105°CSupplier Device Package2312 (6032 Metric)Size / Dimension0.236" L x 0.126" W (6.00mm x 3.20mm)	ESR (Equivalent Series Resistance)	400 mOhms
Mounting TypeSurface MountPackage / Case2312 (6032 Metric)Manufacturer Size CodeCHeight - Seated (Max)0.110" (2.80mm)Features-Operating Temperature-55°C ~ 105°CSupplier Device Package2312 (6032 Metric)Size / Dimension0.236" L x 0.126" W (6.00mm x 3.20mm)	Current - Leakage	5μΑ
Package / Case2312 (6032 Metric)Manufacturer Size CodeCHeight - Seated (Max)0.110" (2.80mm)Features-Operating Temperature-55°C ~ 105°CSupplier Device Package2312 (6032 Metric)Size / Dimension0.236" L x 0.126" W (6.00mm x 3.20mm)	Dissipation Factor	6%
Manufacturer Size CodeCHeight - Seated (Max)0.110" (2.80mm)Features-Operating Temperature-55°C ~ 105°CSupplier Device Package2312 (6032 Metric)Size / Dimension0.236" L x 0.126" W (6.00mm x 3.20mm)	Mounting Type	Surface Mount
Height - Seated (Max)0.110" (2.80mm)Features-Operating Temperature-55°C ~ 105°CSupplier Device Package2312 (6032 Metric)Size / Dimension0.236" L x 0.126" W (6.00mm x 3.20mm)	Package / Case	2312 (6032 Metric)
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Operating Temperature-55°C ~ 105°CSupplier Device Package2312 (6032 Metric)Size / Dimension0.236" L x 0.126" W (6.00mm x 3.20mm)	Height - Seated (Max)	0.110" (2.80mm)
Supplier Device Package 2312 (6032 Metric) Size / Dimension 0.236" L x 0.126" W (6.00mm x 3.20mm)	Features	-
Size / Dimension 0.236" L x 0.126" W (6.00mm x 3.20mm)	Operating Temperature	-55°C ~ 105°C
	Supplier Device Package	2312 (6032 Metric)
Report errors?	Size / Dimension	0.236" L x 0.126" W (6.00mm x 3.20mm)
		Report errors?

NOJC107M002SWJ 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.

NOJC107M002SWJ Payment Methods





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