

# M39014/22-4193 Information

Heisener.com

Part Number M39014/22-4193
Manufacturer AVX Corporation

**Category** Capacitors

Ceramic Capacitors

**Description** CAP CER 10000PF 50V NP0 2-DIP

Package 2-DIF

For the pricing/inventory/lead time, please contact

us

For Reference Only

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.









# **M39014/22-4193 Specifications**

Manufacturer Part NumberM39014/22-4193ManufacturerAVX CorporationCategoryCapacitorsPackage2-DIPSeriesMilitary, MIL-PRF-39014, CKR22Capacitance10000pFTolerance±10%Voltage - Rated50VTemperature CoefficientC0G, NP0Operating Temperature-55°C ~ 125°CFeaturesMilitaryRatings-ApplicationsGeneral PurposeFailure RateS (0.001%)Mounting TypeThrough HolePackage / Case2-DIP
Category         Capacitors           Package         2-DIP           Series         Military, MIL-PRF-39014, CKR22           Capacitance         10000pF           Tolerance         ±10%           Voltage - Rated         50V           Temperature Coefficient         C0G, NP0           Operating Temperature         -55°C ~ 125°C           Features         Military           Ratings         -           Applications         General Purpose           Failure Rate         S (0.001%)           Mounting Type         Through Hole
Ceramic Capacitors  Package 2-DIP  Series Military, MIL-PRF-39014, CKR22  Capacitance 10000pF  Tolerance ±10%  Voltage - Rated 50V  Temperature Coefficient COG, NP0  Operating Temperature -55°C ~ 125°C  Features Military  Ratings - Applications General Purpose  Failure Rate S (0.001%)  Mounting Type Through Hole
Package 2-DIP Series Military, MIL-PRF-39014, CKR22 Capacitance 10000pF Tolerance ±10% Voltage - Rated 50V Temperature Coefficient COG, NP0 Operating Temperature -55°C ~ 125°C Features Military Ratings - Applications General Purpose Failure Rate S (0.001%) Mounting Type Through Hole
Series Military, MIL-PRF-39014, CKR22  Capacitance 10000pF  Tolerance ±10%  Voltage - Rated 50V  Temperature Coefficient COG, NP0  Operating Temperature -55°C ~ 125°C  Features Military  Ratings -  Applications General Purpose  Failure Rate S (0.001%)  Mounting Type Through Hole
Capacitance $10000pF$ Tolerance $\pm 10\%$ Voltage - Rated $50V$ Temperature Coefficient $C0G, NP0$ Operating Temperature $-55^{\circ}C \sim 125^{\circ}C$ FeaturesMilitaryRatings-ApplicationsGeneral PurposeFailure Rate $S(0.001\%)$ Mounting TypeThrough Hole
Tolerance $\pm 10\%$ Voltage - Rated $50V$ Temperature Coefficient $C0G$ , NP0Operating Temperature $-55^{\circ}$ C $\sim 125^{\circ}$ CFeaturesMilitaryRatings-ApplicationsGeneral PurposeFailure RateS $(0.001\%)$ Mounting TypeThrough Hole
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Operating Temperature  -55°C ~ 125°C  Features  Military  Ratings  - Applications  General Purpose  Failure Rate  S (0.001%)  Mounting Type  Through Hole
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Ratings - Applications General Purpose Failure Rate S (0.001%) Mounting Type Through Hole
Applications General Purpose Failure Rate S (0.001%) Mounting Type Through Hole
Failure Rate S (0.001%)  Mounting Type Through Hole
Mounting Type Through Hole
Pagkage / Case 2 DID
Package / Case 2-DIF
Size / Dimension 0.260" L x 0.092" W (6.60mm x 2.34mm)
Height - Seated (Max) 0.175" (4.45mm)
Thickness (Max)
Lead Spacing 0.325" (8.25mm)
Lead Style -
Report error

#### M39014/22-4193 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.

## M39014/22-4193 Payment Methods





















## **M39014/22-4193 Shipping Methods**













If you have any question about M39014/22-4193, please do not hesitate to contact us!

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