

# 199D334X9035AXV1E3

## 199D334X9035AXV1E3 Information



umber	199D334X9035AXV1E3
acturer	Vishay Sprague
ory	Capacitors Tantalum Capacitors
ption	CAP TANT 0.33UF 35V 10% RADIAL
ge	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.



# 199D334X9035AXV1E3 Specifications

Manufacturer Part Number199D334X9035AXV1E3ManufacturerVishay SpragueCategoryCapacitorsTantalum CapacitorsTantalum CapacitorsPackageRadialSeriesTANTALEX?, 199DCapacitance0.33µFTolerance±10%Voltage - RatedS5VTypeConformal CoatedESR (Equivalent Series Resistance)-Operating Temperature-55°C ~ 125°CLifetime @ TempMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.100° (2.54mm)Height - Seated (Max)0.100° (2.54mm)Lead SpacingGeneral PurposeAnufacturer Size CodeAFeaturesGeneral Purpose		
CategoryCapacitorsTantalum CapacitorsPackageRadialSeriesTANTALEX?, 199DCapacitance0.33µFTolerance±10%Voltage - Rated35VTypeConformal CoatedESR (Equivalent Series Resistance)-Operating Temperature-55°C ~ 125°CLifetime @ TempNounting TypeRadialSize / Dimension0.173° Dia (4.40mm)Height - Seated (Max)0.340° (8.64mm)Lead Spacing0.100° (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-Failure Rate-	Manufacturer Part Number	199D334X9035AXV1E3
IdealTantalum CapacitonsPackageRadialSeriesTANTALEX?, 199DCapacitance0.33µFTolerance±10%Yoltage - Rated35VTypeConformal CoatedESR (Equivalent Series Resistance)-Operating Temperature-55°c ~ 125°CLifetime @ Temp.Through HoleNourting TypeRatialSize / CaseRadialBight - Seated (Max)0.173° Dia (4.40mm)Height - Seated (Max)0.340° (8.64mm)Lided Spacing0.340° (8.64mm)Munfacturer Size CodeAFaturesGeneral PurposeFaturesGeneral Purpose	Manufacturer	Vishay Sprague
PackageRadialSeriesTANTALEX?, 199DCapacitance0.33µFTolerance±10%Voltage - Rated35VTypeConformal CoatedESR (Equivalent Series Resistance)-Operating Temperature-55°C ~ 125°CLifetime @ TempMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.173" Dia (4.40mm)Height - Seated (Max)0.340" (8.64mm)Lead SpacingAFaturesGeneral PurposeFaturesGeneral PurposeFailure Rate-Failure Rate-<	Category	Capacitors
Series     TANTALEX?, 199D       Capacitance     0.33µF       Tolerance     ±10%       Voltage - Rated     35V       Type     Conformal Coated       ESR (Equivalent Series Resistance)     -       Operating Temperature     -55°C ~ 125°C       Lifetime @ Temp.     -       Mounting Type     Through Hole       Package / Case     Radial       Size / Dimension     0.107" Dia (4.40mm)       Height - Seated (Max)     0.340" (8.64mm)       Lead Spacing     0.100" (2.54mm)       Manufacturer Size Code     A       Features     General Purpose       Failure Rate     -		Tantalum Capacitors
Capacitance0.33μFTolerance±10%Voltage - Rated35VTypeConformal CoatedESR (Equivalent Series Resistance)-Operating Temperature-55°C ~ 125°CLifetime @ TempMounting TypeRatialPackage / CaseRatialSize / Dimension0.173° Dia (4.40mm)Height - Seated (Max)0.340° (8.64mm)Lead Spacing0.100° (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Package	Radial
Tolerance±10%Voltage - Rated35VTypeConformal CoatedESR (Equivalent Series Resistance)-Operating Temperature-55°C ~ 125°CLifetime @ TempMounting TypeMounting TypePackage / CaseRadialSize / Dimension0.173" Dia (4.40mm)Height - Seated (Max)0.340" (8.64mm)Lead Spacing0.100" (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Series	TANTALEX?, 199D
Voltage - Rated35VTypeConformal CoatedESR (Equivalent Series Resistance)-Operating Temperature-55°C ~ 125°CLifetime @ TempMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.173" Dia (4.40mm)Height - Seated (Max)0.340" (8.64mm)Lead SpacingAManufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Capacitance	0.33µF
TypeConformal CoatedFSR (Equivalent Series Resistance)-Operating Temperature-55°C ~ 125°CLifetime @ TempMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.173" Dia (4.40mm)Height - Seated (Max)0.340" (8.64mm)Lead Spacing0.100" (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Tolerance	±10%
Fraction-ESR (Equivalent Series Resistance)-Operating Temperature-55°C ~ 125°CLifetime @ TempMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.173" Dia (4.40mm)Height - Seated (Max)0.340" (8.64mm)Lead Spacing0.100" (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Voltage - Rated	35V
Operating Temperature-55°C ~ 125°CLifetime @ TempMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.173" Dia (4.40mm)Height - Seated (Max)0.340" (8.64mm)Lead Spacing0.100" (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Туре	Conformal Coated
Lifetime @ TempMounting TypeThrough HolePackage / CaseRadialSize / Dimension0.173" Dia (4.40mm)Height - Seated (Max)0.340" (8.64mm)Lead Spacing0.100" (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	ESR (Equivalent Series Resistance)	-
Mounting TypeThrough HolePackage / CaseRadialSize / Dimension0.173" Dia (4.40mm)Height - Seated (Max)0.340" (8.64mm)Lead Spacing0.100" (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Operating Temperature	-55°C ~ 125°C
Package / CaseRadialSize / Dimension0.173" Dia (4.40mm)Height - Seated (Max)0.340" (8.64mm)Lead Spacing0.100" (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Lifetime @ Temp.	-
Size / Dimension0.173" Dia (4.40mm)Height - Seated (Max)0.340" (8.64mm)Lead Spacing0.100" (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Mounting Type	Through Hole
Height - Seated (Max)0.340" (8.64mm)Lead Spacing0.100" (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Package / Case	Radial
Lead Spacing0.100" (2.54mm)Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Size / Dimension	0.173" Dia (4.40mm)
Manufacturer Size CodeAFeaturesGeneral PurposeFailure Rate-	Height - Seated (Max)	0.340" (8.64mm)
Features General Purpose   Failure Rate -	Lead Spacing	0.100" (2.54mm)
Failure Rate -	Manufacturer Size Code	А
	Features	General Purpose
	Failure Rate	-
Report errors		Report errors?

### 199D334X9035AXV1E3 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.

### 199D334X9035AXV1E3 Payment Methods



If you have any question about 199D334X9035AXV1E3, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com