

CWR26HC106MCFBTR

CWR26HC106MCFBTR Information

Heisener.com	Part Number	CWR26HC106MCFBTR
	Manufacturer	Vishay Sprague
	Category	Capacitors Tantalum Capacitors
	Description	CAP TANT 10UF 20% 15V 2214
	Package	2214 (5634 Metric)
		For the pricing/inventory/lead time, please contact
For Reference Only		us Website: https://www.heisener.com E-mail: salesdept@heisener.com



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Certified Quality

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CWR26HC106MCFBTR Specifications

Manufacturer Part NumberCWR26HC106MCFBTRManufacturerVishay SpragueCategoryCapacitorsCategoryTantalum CapacitorsPackage2214 (5634 Metric)SeriesMilitary, MIL-PRF-55365/13, CWR26Capacitance10µFTolerance±20%Voltage - Rated15VTypeConformal CoatedESR (Equivalent Series Resistance)667 mOhmOperating Temperature-55°C ~ 125°CLifetime @ Temp		
CategoryCapacitorsPackage2214 (5634 Metric)Series2214 (5634 Metric)SeriesMilitary, MIL-PRF-55365/13, CWR26Capacitance10µFTolerance±20%Voltage - Rated15VTypeConformal CoatedESR (Equivalent Series Resistance)667 mOhmOperating Temperature-55°C ~ 125°C	Manufacturer Part Number	CWR26HC106MCFBTR
Tantalum CapacitorsPackage2214 (5634 Metric)SeriesMilitary, MIL-PRF-55365/13, CWR26Capacitance10μFTolerance±20%Voltage - Rated15VTypeConformal CoatedESR (Equivalent Series Resistance)667 mOhmOperating Temperature-55°C ~ 125°C	Manufacturer	Vishay Sprague
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Capacitance10μFTolerance±20%Voltage - Rated15VTypeConformal CoatedESR (Equivalent Series Resistance)667 mOhmOperating Temperature-55°C ~ 125°C	Package	2214 (5634 Metric)
Tolerance±20%Voltage - Rated15VTypeConformal CoatedESR (Equivalent Series Resistance)667 mOhmOperating Temperature-55°C ~ 125°C	Series	Military, MIL-PRF-55365/13, CWR26
Voltage - Rated15VTypeConformal CoatedESR (Equivalent Series Resistance)667 mOhmOperating Temperature-55°C ~ 125°C	Capacitance	10µF
TypeConformal CoatedESR (Equivalent Series Resistance)667 mOhmOperating Temperature-55°C ~ 125°C	Tolerance	±20%
ESR (Equivalent Series Resistance)667 mOhmOperating Temperature-55°C ~ 125°C	Voltage - Rated	15V
Operating Temperature $-55^{\circ}\text{C} \sim 125^{\circ}\text{C}$	Туре	Conformal Coated
	ESR (Equivalent Series Resistance)	667 mOhm
Lifetime @ Temp	Operating Temperature	-55°C ~ 125°C
	Lifetime @ Temp.	-
Mounting Type Surface Mount	Mounting Type	Surface Mount
Package / Case 2214 (5634 Metric)	Package / Case	2214 (5634 Metric)
Size / Dimension 0.220" L x 0.135" W (5.59mm x 3.43mm)	Size / Dimension	0.220" L x 0.135" W (5.59mm x 3.43mm)
Height - Seated (Max) 0.085" (2.16mm)	Height - Seated (Max)	0.085" (2.16mm)
Lead Spacing -	Lead Spacing	-
Manufacturer Size Code F	Manufacturer Size Code	F
Features Military	Features	Military
Failure RateC (0.01%)	Failure Rate	C (0.01%)
Report erro.		Report errors?

CWR26HC106MCFBTR 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.

CWR26HC106MCFBTR Payment Methods



If you have any question about CWR26HC106MCFBTR, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com