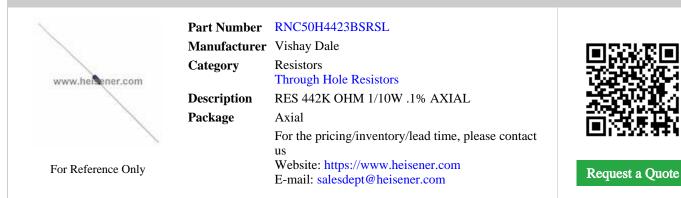


RNC50H4423BSRSL

RNC50H4423BSRSL Information



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.



RNC50H4423BSRSL Specifications

Inrough Hole ResistorsPackageAxialSeriesMilitary, MIL-PRF-55182/07, RNC50Resistance442 kOhmsTolerance±0.1%Power (Watts)0.1W, 1/10WCompositionMetal FilmFeaturesMilitary, Moisture Resistant, WeldableTemperature Coefficient±50ppm/°COperating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device Package0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)2Failure Rate\$(0.001%)		
CategoryResistorsThrough Hole ResistorsPackageAxialSeriesMilitary, MIL-PRF-55182/07, RNC50Resistance442 kOhmsTolerance±0.1%Power (Watts)0.1W, 1/10WCompositionMetal FilmFeaturesMilitary, Moisture Resistant, WeldableTemperature Coefficient±50ppm/°COperating Temperature65°C ~ 175°CPackage / CaseAxialSupplier Device Package0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure Rate\$(0.001%)	Manufacturer Part Number	RNC50H4423BSRSL
Through Hole ResistorsPackageAxialSeriesMilitary, MIL-PRF-55182/07, RNC50Resistance442 kOhmsTolerance±0.1%Power (Watts)0.1W, 1/10WCompositionMetal FilmFeaturesMilitary, Moisture Resistant, WeldableTemperature Coefficient±50ppm°COperating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Sunber of Terminations2Failure Rate\$(0.001%)	Manufacturer	Vishay Dale
PackageAxialSeriesMilitary, MIL-PRF-55182/07, RNC50Resistance442 kOhmsTolerance±0.1%Power (Watts)0.1W, 1/10WCompositionMetal FilmFeaturesMilitary, Moisture Resistant, WeldableTemperature Coefficient±50ppm/°COperating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)2Failure Rate\$(0.001%)	Category	Resistors
SeriesMilitary, MIL-PRF-55182/07, RNC50Series442 kOhmsResistance442 kOhmsTolerance±0.1%Power (Watts)0.1W, 1/10WCompositionMetal FilmFeaturesMilitary, Moisture Resistant, WeldableTemperature Coefficient±50ppm/°COperating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device Package0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure RateS(0.001%)		Through Hole Resistors
Resistance442 kOhmsTolerance±0.1%Power (Watts)0.1W, 1/10WCompositionMetal FilmFeaturesMilitary, Moisture Resistant, WeldableTemperature Coefficient±50ppm/°COperating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device Package0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure Rate\$(0.001%)	Package	Axial
Tolerance±0.1%Power (Watts)0.1W, 1/10WCompositionMetal FilmFeaturesMilitary, Moisture Resistant, WeldableTemperature Coefficient±50ppm/°COperating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device Package0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure RateS(0.001%)	Series	Military, MIL-PRF-55182/07, RNC50
Power (Watts)0.1W, 1/10WCompositionMetal FilmFeaturesMilitary, Moisture Resistant, WeldableTemperature Coefficient±50ppm/°COperating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure RateS(0.001%)	Resistance	442 kOhms
CompositionMetal FilmFeaturesMilitary, Moisture Resistant, WeldableTemperature Coefficient±50pm/°COperating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure RateS(0.001%)	Tolerance	$\pm 0.1\%$
FeaturesMilitary, Moisture Resistant, WeldableTemperature Coefficient±50ppm/°COperating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure RateS (0.001%)	Power (Watts)	0.1W, 1/10W
Temperature Coefficient±50ppm/°COperating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure RateS (0.001%)	Composition	Metal Film
Operating Temperature-65°C ~ 175°CPackage / CaseAxialSupplier Device PackageAxialSize / Dimension0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure RateS (0.001%)	Features	Military, Moisture Resistant, Weldable
Package / CaseAxialSupplier Device PackageAxialSize / Dimension0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure RateS (0.001%)	Temperature Coefficient	±50ppm/°C
Supplier Device PackageAxialSize / Dimension0.070" Dia x 0.150" L (1.78mm x 3.81mm)Height - Seated (Max)-Number of Terminations2Failure RateS (0.001%)	Operating Temperature	-65°C ~ 175°C
Number of Terminations0.070" Dia x 0.150" L (1.78mm x 3.81mm)Failure Rate0.070" Dia x 0.150" L (1.78mm x 3.81mm)S (0.001%)0.070" Dia x 0.150" L (1.78mm x 3.81mm)	Package / Case	Axial
Height - Seated (Max)-Number of Terminations2Failure RateS (0.001%)	Supplier Device Package	Axial
Number of Terminations2Failure RateS (0.001%)	Size / Dimension	0.070" Dia x 0.150" L (1.78mm x 3.81mm)
Failure RateS (0.001%)	Height - Seated (Max)	-
	Number of Terminations	2
Report errors?	Failure Rate	S (0.001%)
		Report errors?

RNC50H4423BSRSL 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.

RNC50H4423BSRSL Payment Methods



If you have any question about RNC50H4423BSRSL, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com