

R6221040HSOO

Quote

R6221040HSOO Information

Heisener.com Betal Write Bana Ser	Part Number Manufacturer Category	R6221040HSOO Powerex Inc. Discrete Semiconductor Products	0 %
	Description	Diodes - Rectifiers - Single DIODE MODULE 1KV 400A DO200AA	- 1953. - 1979-19
	Package	DO-200AA, A-PUK	
		For the pricing/inventory/lead time, please contact	
For Reference Only		us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a

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.



R6221040HSOO Specifications

Manufacturer Part NumberR6221040HSOOManufacturerPowerex Inc.CategoryDiscrete Semiconductor ProductsDiodes - Rectifiers - SinglePackageDO-200AA, A-PUKSeries-Diode TypeStandardVoltage - DC Reverse (Vr) (Max)000VCurrent - Average Rectified (Io)400AVoltage - Forward (Vf) (Max) @ If2V @ 800ASpeedStandard Recovery >500ns, > 200mA (Io)Reverse Recovery Time (trr)1µsCurrent - Reverse Leakage @ Vr50mA @ 1000VCapacitance @ Vr, F-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-Report errors-		
CategoryDiscrete Semiconductor ProductsDiodes - Rectifiers - SinglePackageDO-200AA, A-PUKSeries-Diode TypeStandardVoltage - DC Reverse (Vr) (Max)1000VCurrent - Average Rectified (Io)400AVoltage - Forward (Vf) (Max) @ If2V @ 800ASpeedStandard Recovery >500ns, > 200mA (Io)Reverse Recovery Time (trr)1µsCurrent - Reverse Leakage @ Vr50mA @ 1000VCurrent - Reverse Leakage @ Vr-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Manufacturer Part Number	R6221040HSOO
Diodes - Rectifiers - SinglePackageDO-200AA, A-PUKSeries-Diode TypeStandardVoltage - DC Reverse (Vr) (Max)1000VCurrent - Average Rectified (Io)400AVoltage - Forward (Vf) (Max) @ If2V @ 800ASpeedStandard Recovery >500ns, > 200mA (Io)Reverse Recovery Time (trr)1µsCurrent - Reverse Leakage @ Vr50mA @ 1000VCapacitance @ Vr, F-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Manufacturer	Powerex Inc.
PackageDO-200AA, A-PUKSeries-Diode TypeStandardVoltage - DC Reverse (Vr) (Max)1000VCurrent - Average Rectified (Io)400AVoltage - Forward (Vf) (Max) @ If2V @ 800ASpeedStandard Recovery >500ns, > 200mA (Io)Reverse Recovery Time (trr)1µsCurrent - Reverse Leakage @ Vr50mA @ 1000VCapacitance @ Vr, F-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Category	Discrete Semiconductor Products
Series-Diode TypeStandardVoltage - DC Reverse (Vr) (Max)1000VCurrent - Average Rectified (Io)400AVoltage - Forward (Vf) (Max) @ If2V @ 800ASpeedStandard Recovery >500ns, > 200mA (Io)Reverse Recovery Time (trr)1µsCurrent - Reverse Leakage @ Vr50mA @ 1000VCapacitance @ Vr, F-Mounting TypeChasis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-		Diodes - Rectifiers - Single
Diode TypeStandardVoltage - DC Reverse (Vr) (Max)1000VCurrent - Average Rectified (Io)400AVoltage - Forward (Vf) (Max) @ If2V @ 800ASpeedStandard Recovery >500ns, > 200mA (Io)Reverse Recovery Time (trr)1µsCurrent - Reverse Leakage @ Vr50mA @ 1000VCapacitance @ Vr, F-Mounting TypeChasis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Package	DO-200AA, A-PUK
Yoltage - DC Reverse (Vr) (Max)1000VCurrent - Average Rectified (Jo) $400A$ Voltage - Forward (Vf) (Max) @ If $2V @ 800A$ SpeedStandard Recovery >500ns, > 200mA (Jo)Reverse Recovery Time (trr) 1μ sCurrent - Reverse Leakage @ Vr $50mA @ 1000V$ Capacitance @ Vr, F-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Series	-
Current - Average Rectified (Io)400AVoltage - Forward (Vf) (Max) @ If2V @ 800ASpeedStandard Recovery >500ns, > 200mA (Io)Reverse Recovery Time (trr)1µsCurrent - Reverse Leakage @ Vr50mA @ 1000VCapacitance @ Vr, F-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Diode Type	Standard
Voltage - Forward (Vf) (Max) @ If2V @ 800ASpeedStandard Recovery >500ns, > 200mA (Io)Reverse Recovery Time (trr)1µsCurrent - Reverse Leakage @ VrS0mA @ 1000VCapacitance @ Vr, F-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Voltage - DC Reverse (Vr) (Max)	1000V
SpeedStandard Recovery > 500ns, > 200mA (Io)Reverse Recovery Time (trr)1µsCurrent - Reverse Leakage @ Vr50mA @ 1000VCapacitance @ Vr, F-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Current - Average Rectified (Io)	400A
Reverse Recovery Time (trr)1µsCurrent - Reverse Leakage @ Vr50mA @ 1000VCapacitance @ Vr, F-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Voltage - Forward (Vf) (Max) @ If	2V @ 800A
Current - Reverse Leakage @ Vr50mA @ 1000VCapacitance @ Vr, F-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Speed	Standard Recovery >500ns, > 200mA (Io)
Capacitance @ Vr, F-Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Reverse Recovery Time (trr)	1μs
Mounting TypeChassis MountPackage / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Current - Reverse Leakage @ Vr	50mA @ 1000V
Package / CaseDO-200AA, A-PUKSupplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Capacitance @ Vr, F	-
Supplier Device PackageDO-200AA, R62Operating Temperature - Junction-	Mounting Type	Chassis Mount
Operating Temperature - Junction -	Package / Case	DO-200AA, A-PUK
	Supplier Device Package	DO-200AA, R62
Report errors?	Operating Temperature - Junction	-
		Report errors?

R6221040HSOO 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 EUARANTEE

Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

R6221040HSOO Payment Methods





If you have any question about R6221040HSOO, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com