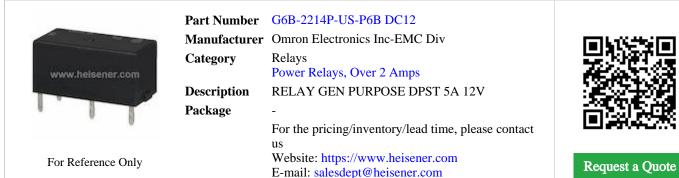


G6B-2214P-US-P6B DC12 Information



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.



G6B-2214P-US-P6B DC12 Specifications

Manufacturer Part Number G6B-2214P-US-P6B DC12 Manufacturer Omron Electronics Inc-EMC Div Category Relays Ower Relays, Over 2 Amps Power Relays, Over 2 Amps Package - Series G6B Relay Type General Purpose Coil Urrent Soma Latching Coil Current Soma Latching Coil Voltage 12VDC Contact Form DPST (2 Form A) Contact Rating (Current) SA Switching Voltage 380VAC, 125VDC - Max Turn On Voltage (Man) 1.2 VDC Operate Time Ioms Release Time Sealed - Fully, Socket Included Features Sealed - Fully, Socket Included		
CategoryRelaysPackage-PackageGBRelay TypeGeneral PurposeColl TypeNon LatchingColl Current25mAColl Current12VDCContact FormDST (2 Form A)Contact Rating (Current)5ASwitching Yoltage380VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCCurrent1.2 VDCSprace Time1.0 NGRelease Time1.0 NGFeaturesSaled - Fully, Socket IncludedMounting TypePC Pin	Manufacturer Part Number	G6B-2214P-US-P6B DC12
Power Relays, Over 2 AmpsPackage-SeriesG6BRelay TypeGeneral PurposeCoil TypeNon LatchingCoil Current25mAContact FormDPST (2 Form A)Contact Rating (Current)SASwitching Voltage380VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCCurnent1.2 VDCSperate Time10msRelease TimeIomsFeaturesSealed - Fully, Socket IncludedMounting TypeThrough HoleFermination StylePC Pin	Manufacturer	Omron Electronics Inc-EMC Div
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Coil Current25mACoil Voltage12VDCContact FormDPST (2 Form A)Contact Rating (Current)5ASwitching Voltage380VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time10msRelease Time10msFeaturesSealed - Fully, Socket IncludedMounting TypeThrough HolePermination StylePC Pin	Relay Type	General Purpose
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Contact FormDPST (2 Form A)Contact Form5ASwitching (Current)380VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time10msRelease Time10msFeaturesSealed - Fully, Socket IncludedMounting TypeThrough HoleYern MarkPC Pin	Coil Current	25mA
Contact Rating (Current)5ASwitching Voltage380VAC, 125VDC - MaxTurn On Voltage (Max)9.6 VDCTurn Off Voltage (Min)1.2 VDCOperate Time10msRelease Time0msFeaturesSealed - Fully, Socket IncludedMounting TypeThrough HolePremination StylePC Pin	Coil Voltage	12VDC
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Turn Off Voltage (Min)1.2 VDCOperate Time10msRelease Time10msFeaturesSealed - Fully, Socket IncludedMounting TypeThrough HoleTermination StylePC Pin	Switching Voltage	380VAC, 125VDC - Max
Operate Time10msRelease Time10msFeaturesSealed - Fully, Socket IncludedMounting TypeThrough HoleTermination StylePC Pin	Turn On Voltage (Max)	9.6 VDC
Release Time10msFeaturesSealed - Fully, Socket IncludedMounting TypeThrough HoleTermination StylePC Pin	Turn Off Voltage (Min)	1.2 VDC
FeaturesSealed - Fully, Socket IncludedMounting TypeThrough HoleTermination StylePC Pin	Operate Time	10ms
Mounting TypeThrough HoleTermination StylePC Pin	Release Time	10ms
Termination Style PC Pin	Features	Sealed - Fully, Socket Included
	Mounting Type	Through Hole
Report errors?	Termination Style	PC Pin
Report crists.		Report errors?

G6B-2214P-US-P6B DC12 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.



If you have any question about G6B-2214P-US-P6B DC12, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com