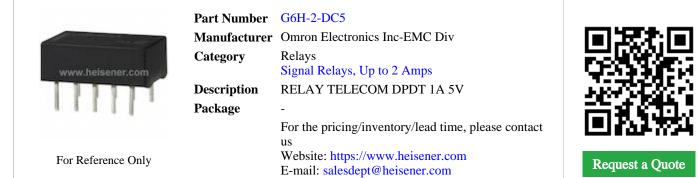


G6H-2-DC5

G6H-2-DC5 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.



G6H-2-DC5 Specifications

| Manufacturer Part NumberG6H2-DC5ManufacturerOmron Electronics Inc-EMC DivCategoryRelaysOtagonSignal Relays, Up to 2 AmpsPackage-SeriesG6HRelay TypeTelcomCoil TypeNon LatchingCoil CurrentSNDCCoitact FormDPDT (2 Form C)Contact Rating (Current)JSVAC, 110VDC - MaxSwitching VoltageJSVAC, 110VDC - MaxTurn On Voltage (Max)JSVDCCurrentSongOperate TimeSingRelease TimeSingFeatures-Features-FeaturesPC Pin | | |
|---|--------------------------|-------------------------------|
| CategoryRelaysCategorySignal Relays, Up to 2 AmpsPackage-PackageG6HRelay TypeRelaconCoil TypeNon LatchingCoil Current28.1mACoil CurrentSVDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Yoltage125VAC, 110VDC - MaxTurn On Voltage (Max)0.5 VDCOperate Time0.5 VDCRelease Time-Features-Mounting TypeFinough HoleTennation StylePC Pin | Manufacturer Part Number | G6H-2-DC5 |
| Signal Relays, Up to 2 AmpsPackage-SeriesG6HRelay TypeTelecomCoil TypeNon LatchingCoil Current28.1mACoil VoltageSVDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage (Max)3.75 VDCTurn On Voltage (Max)0.5 VDCOperate TimeSmsRelease Time2msFeatures-Mounting TypeThrough HoleFermination StylePC Pin | Manufacturer | Omron Electronics Inc-EMC Div |
| Package-SeriesG6HRelay TypeTelecomCoil TypeNon LatchingCoil Current28.1mACoil VoltageSVDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 110VDC - MaxTurn On Voltage (Max)3.75 VDCOperate Time0.5 VDCRelease Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Category | Relays |
| SeriesG6HRelay TypeTelecomCoil TypeNon LatchingCoil Current28.1mACoil Voltage5VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 110VDC - MaxTurn On Voltage (Max)0.5 VDCOperate Time3msRelease Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | | Signal Relays, Up to 2 Amps |
| Relay TypeTelecomCoil TypeNon LatchingCoil Current28.1mACoil Voltage5VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 110VDC - MaxTurn On Voltage (Max)3.75 VDCOperate Time3msRelease Time2msFeatures-Mounting TypePC Pin | Package | - |
| Coil TypeNon LatchingCoil Current28.1mACoil Voltage5VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 110VDC - MaxTurn On Voltage (Max)3.75 VDCOperate Time0.5 VDCRelease Time2msFeatures-Mounting TypeCoin Guine HoleTermination StylePC Pin | Series | G6H |
| Coil Current28.1mACoil Voltage5VDCContact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 110VDC - MaxTurn On Voltage (Max)3.75 VDCTurn Off Voltage (Min)0.5 VDCOperate Time3msRelease Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Relay Type | Telecom |
| Coil VoltageSVDCContact FormDPDT (2 Form C)Contact Rating (Current)IASwitching Voltage125VAC, 110VDC - MaxTurn On Voltage (Max)3.75 VDCTurn Off Voltage (Min)0.5 VDCOperate Time3msRelease Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Coil Type | Non Latching |
| Contact FormDPDT (2 Form C)Contact Rating (Current)1ASwitching Voltage125VAC, 110VDC - MaxTurn On Voltage (Max)3.75 VDCTurn Off Voltage (Min)0.5 VDCOperate Time3msRelease Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Coil Current | 28.1mA |
| Contact Rating (Current)1ASwitching Voltage125VAC, 110VDC - MaxTurn On Voltage (Max)3.75 VDCTurn Off Voltage (Min)0.5 VDCOperate Time3msRelease Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Coil Voltage | 5VDC |
| Switching Voltage125VAC, 110VDC - MaxTurn On Voltage (Max)3.75 VDCTurn Off Voltage (Min)0.5 VDCOperate Time3msRelease Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Contact Form | DPDT (2 Form C) |
| Turn On Voltage (Max)3.75 VDCTurn Off Voltage (Min)0.5 VDCOperate Time3msRelease Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Contact Rating (Current) | 1A |
| Turn Off Voltage (Min)0.5 VDCOperate Time3msRelease Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Switching Voltage | 125VAC, 110VDC - Max |
| Operate Time3msRelease Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Turn On Voltage (Max) | 3.75 VDC |
| Release Time2msFeatures-Mounting TypeThrough HoleTermination StylePC Pin | Turn Off Voltage (Min) | 0.5 VDC |
| Features-Mounting TypeThrough HoleTermination StylePC Pin | Operate Time | 3ms |
| Mounting TypeThrough HoleTermination StylePC Pin | Release Time | 2ms |
| Termination Style PC Pin | Features | - |
| • | Mounting Type | Through Hole |
| Report errors? | Termination Style | PC Pin |
| | | Report errors? |

G6H-2-DC5 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.



If you have any question about G6H-2-DC5, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com