



PJ1-023-SMT-TR Information

Part Number PJ1-023-SMT-TR

Manufacturer CUI Inc.

Category Connectors, Interconnects

Barrel - Power Connectors

Description CONN PWR JACK 0.7X2.35MM SOLDER

Package

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com For Reference Only

E-mail: salesdept@heisener.com



Request a Quote

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.









PJ1-023-SMT-TR Specifications

Manufacturer Part Number Manufacturer Cull Inc. Category Connectors, Interconnects Barrel - Power Connectors Package - Series - Connector Type Jack Gender Male Industry Recognized Mating Diameter Actual Diameter O.026" (0.65mm ID), 0.110" (2.80mm OD) Number of Positions/Contacts Internal Switch(s) Single Switch, Normally Closed Mounting Type Surface Mount, Right Angle Mounting Feature Shielding Features Board Guide Insulation Color Voltage - Rated Cull Inc. Cull Inc. Connector Shierconnects Barrel - Power Connectors Barrel - Power Connectors - Connectors Actual Diameter 0.026" (0.65mm ID), 0.110" (2.80mm OD) Single Switch, Normally Closed Single Switch, Normally Closed Shielded Features Board Guide Insulation Color Voltage - Rated 24VDC Current Rating Report errors?		
CategoryConnectors, InterconnectsBarrel - Power ConnectorsPackage-Series-Connector TypeJackGenderMaleIndustry Recognized Mating Diameter0.70mm ID (0.028"), 2.35mm OD (0.093") EIAJ-1Actual Diameter0.026" (0.65mm ID), 0.110" (2.80mm OD)Number of Positions/Contacts2 Conductors, 3 ContactsInternal Switch(s)Single Switch, Normally ClosedMounting TypeSurface Mount, Right AngleMounting Feature-TerminationSolderShieldingShieldedFeaturesBoard GuideInsulation Color-Voltage - Rated24VDCCurrent Rating2.5A	Manufacturer Part Number	PJ1-023-SMT-TR
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Connector Type Gender Male Industry Recognized Mating Diameter 0.70mm ID (0.028"), 2.35mm OD (0.093") EIAJ-1 Actual Diameter 0.026" (0.65mm ID), 0.110" (2.80mm OD) Number of Positions/Contacts 2 Conductors, 3 Contacts Internal Switch(s) Single Switch, Normally Closed Mounting Type Surface Mount, Right Angle Mounting Feature - Termination Solder Shielding Shielded Features Board Guide Insulation Color Voltage - Rated Current Rating Jack Male 0.26" (0.62mm ID), 0.110" (2.80mm OD) Single Switch, Normally Closed Shieldes Single Switch, Normally Closed Shieldes Single Switch, Normally Closed Shieldes Surface Mount, Right Angle	Package	-
GenderMaleIndustry Recognized Mating Diameter0.70mm ID (0.028"), 2.35mm OD (0.093") EIAJ-1Actual Diameter0.026" (0.65mm ID), 0.110" (2.80mm OD)Number of Positions/Contacts2 Conductors, 3 ContactsInternal Switch(s)Single Switch, Normally ClosedMounting TypeSurface Mount, Right AngleMounting Feature-TerminationSolderShieldingShieldedFeaturesBoard GuideInsulation Color-Voltage - Rated24VDCCurrent Rating2.5A	Series	-
Industry Recognized Mating Diameter 0.70mm ID (0.028"), 2.35mm OD (0.093") EIAJ-1 Actual Diameter 0.026" (0.65mm ID), 0.110" (2.80mm OD) Number of Positions/Contacts 2 Conductors, 3 Contacts Internal Switch(s) Single Switch, Normally Closed Mounting Type Surface Mount, Right Angle Mounting Feature - Termination Solder Shielding Shielded Features Board Guide Insulation Color - Voltage - Rated 24VDC Current Rating 2.5A	Connector Type	Jack
Actual Diameter 0.026" (0.65mm ID), 0.110" (2.80mm OD) Number of Positions/Contacts 2 Conductors, 3 Contacts Internal Switch(s) Single Switch, Normally Closed Mounting Type Surface Mount, Right Angle Mounting Feature - Termination Solder Shielding Shielded Features Board Guide Insulation Color - Voltage - Rated 24VDC Current Rating 2.5A	Gender	Male
Number of Positions/Contacts Internal Switch(s) Single Switch, Normally Closed Mounting Type Surface Mount, Right Angle Mounting Feature - Termination Solder Shielding Shielded Features Board Guide Insulation Color Voltage - Rated 24VDC Current Rating 2 Conductors, 3 Contacts Single Switch, Normally Closed Surface Mount, Right Angle - - Voltage - Rated 2 Conductors, 3 Contacts Single Switch, Normally Closed Surface Mount, Right Angle - - - - - - - - - - - - -	Industry Recognized Mating Diameter	0.70mm ID (0.028"), 2.35mm OD (0.093") EIAJ-1
Internal Switch(s) Single Switch, Normally Closed Mounting Type Surface Mount, Right Angle - Termination Solder Shielding Shielded Features Board Guide Insulation Color Voltage - Rated Current Rating Single Switch, Normally Closed Surface Mount, Right Angle - Surface Mount, Right Angle - Solder - Solder Shielded Shielded 24VDC 2.5A	Actual Diameter	0.026" (0.65mm ID), 0.110" (2.80mm OD)
Mounting Type Surface Mount, Right Angle Mounting Feature - Termination Solder Shielding Shielded Features Board Guide Insulation Color Voltage - Rated Current Rating Surface Mount, Right Angle - 24VDC 2.5A	Number of Positions/Contacts	2 Conductors, 3 Contacts
Mounting Feature Termination Solder Shielding Shielded Features Board Guide Insulation Color Voltage - Rated Current Rating Solder	Internal Switch(s)	Single Switch, Normally Closed
Termination Solder Shielding Shielded Features Board Guide Insulation Color - Voltage - Rated 24VDC Current Rating 2.5A	Mounting Type	Surface Mount, Right Angle
Shielding Shielded Features Board Guide Insulation Color - Voltage - Rated 24VDC Current Rating 2.5A	Mounting Feature	-
Features Board Guide Insulation Color - Voltage - Rated 24VDC Current Rating 2.5A	Termination	Solder
Insulation Color Voltage - Rated Current Rating 24VDC 2.5A	Shielding	Shielded
Voltage - Rated 24VDC Current Rating 2.5A	Features	Board Guide
Current Rating 2.5A	Insulation Color	-
	Voltage - Rated	24VDC
Report errors?	Current Rating	2.5A
		Report errors?

PJ1-023-SMT-TR 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.

PJ1-023-SMT-TR Payment Methods





















PJ1-023-SMT-TR Shipping Methods













If you have any question about PJ1-023-SMT-TR, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com