



009177002033006 Information



For Reference Only

Part Number 009177002033006 **Manufacturer** AVX Corporation

Category Connectors, Interconnects

Solid State Lighting Connectors - Contacts

Description CONN SSL IDC CONTACT 20AWG SLDR

Package

For the pricing/inventory/lead time, please contact

us

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



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009177002033006 Specifications

Manufacturer Part Number 009177002033006 Manufacturer AVX Corporation Category Connectors, Interconnects Solid State Lighting Connectors - Contacts Package - Series 9177 Style Board to Cable/Wire Connector Type Contact, IDC Number of Positions 2 Mounting Type Surface Mount Termination Solder Pitch 0.354" (9.00mm) Wire Gauge 20 AWG Features Cap (Cover) Contact Finish Tin Contact Material Phosphor Bronze Fastening Type - Housing Color Black Housing Material Polyamide (PA46), Nylon 4/6 Operating Temperature -40°C ~ 125°C		
CategoryConnectors, InterconnectsSolid State Lighting Connectors - ContactsPackage-Series9177StyleBoard to Cable/WireConnector TypeContact, IDCNumber of Positions2Mounting TypeSurface MountTerminationSolderPitch0.354" (9.00mm)Wire Gauge20 AWGFeaturesCap (Cover)Contact FinishTinContact MaterialPhosphor BronzeFastening Type-Housing ColorBlackHousing MaterialPolyamide (PA46), Nylon 4/6Operating Temperature-40°C ~ 125°C	Manufacturer Part Number	009177002033006
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Number of Positions2Mounting TypeSurface MountTerminationSolderPitch0.354" (9.00mm)Wire Gauge20 AWGFeaturesCap (Cover)Contact FinishTinContact MaterialPhosphor BronzeFastening Type-Housing ColorBlackHousing MaterialPolyamide (PA46), Nylon 4/6Operating Temperature-40°C ~ 125°C	Style	Board to Cable/Wire
Mounting TypeSurface MountTerminationSolderPitch0.354" (9.00mm)Wire Gauge20 AWGFeaturesCap (Cover)Contact FinishTinContact MaterialPhosphor BronzeFastening Type-Housing ColorBlackHousing MaterialPolyamide (PA46), Nylon 4/6Operating Temperature-40°C ~ 125°C	Connector Type	Contact, IDC
Termination Solder Pitch 0.354" (9.00mm) Wire Gauge 20 AWG Features Cap (Cover) Contact Finish Tin Contact Material Phosphor Bronze Fastening Type - Housing Color Black Housing Material Polyamide (PA46), Nylon 4/6 Operating Temperature	Number of Positions	2
Pitch 0.354" (9.00mm) Wire Gauge 20 AWG Features Cap (Cover) Contact Finish Tin Contact Material Phosphor Bronze Fastening Type - Housing Color Black Housing Material Polyamide (PA46), Nylon 4/6 Operating Temperature -40°C ~ 125°C	Mounting Type	Surface Mount
Wire Gauge 20 AWG Features Cap (Cover) Contact Finish Tin Contact Material Phosphor Bronze Fastening Type - Housing Color Black Housing Material Polyamide (PA46), Nylon 4/6 Operating Temperature -40°C ~ 125°C	Termination	Solder
Features Cap (Cover) Contact Finish Tin Contact Material Phosphor Bronze Fastening Type - Housing Color Black Housing Material Polyamide (PA46), Nylon 4/6 Operating Temperature -40°C ~ 125°C	Pitch	0.354" (9.00mm)
Contact Finish Contact Material Phosphor Bronze Fastening Type - Housing Color Black Housing Material Polyamide (PA46), Nylon 4/6 Operating Temperature Tin Phosphor Bronze - - - - - - - - - - - - -	Wire Gauge	20 AWG
Contact Material Phosphor Bronze Fastening Type - Housing Color Black Housing Material Polyamide (PA46), Nylon 4/6 Operating Temperature -40°C ~ 125°C	Features	Cap (Cover)
Fastening Type - Housing Color Black Housing Material Polyamide (PA46), Nylon 4/6 Operating Temperature -40°C ~ 125°C	Contact Finish	Tin
Housing Color Black Housing Material Polyamide (PA46), Nylon 4/6 Operating Temperature $-40^{\circ}\text{C} \sim 125^{\circ}\text{C}$	Contact Material	Phosphor Bronze
Housing Material Polyamide (PA46), Nylon $4/6$ Operating Temperature $-40^{\circ}\text{C} \sim 125^{\circ}\text{C}$	Fastening Type	-
Operating Temperature $-40^{\circ}\text{C} \sim 125^{\circ}\text{C}$	Housing Color	Black
	Housing Material	Polyamide (PA46), Nylon 4/6
Report errors?	Operating Temperature	-40°C ~ 125°C
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009177002033006 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.

009177002033006 Payment Methods





















009177002033006 Shipping Methods













If you have any question about 009177002033006, please do not hesitate to contact us!

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