



67000-009LF Information

Heisener.com

Part Number 67000-009LF Manufacturer Amphenol FCI

Category Connectors, Interconnects

FFC, FPC (Flat Flexible) Connectors - Housings

Description CONN FFC RCPT HSG 9POS 2.54MM

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.









67000-009LF Specifications

Series Duflex? Flat Flex Type - Connector Type Housing for Female Contacts Number of Positions 9 Number of Rows 1 Pitch 0.100" (2.54mm) FFC, FCB Thickness - Locking Feature - Voltage Rating 500V Housing Material Polyester Thermoplastic, Glass Filled Features - Operating Temperature -65°C ~ 125°C		
Category Connectors, Interconnects FFC, FPC (Flat Flexible) Connectors - Housings Package - Series Duflex? Flat Flex Type - Connector Type Housing for Female Contacts Number of Positions 9 Number of Rows 1 Pitch 0.100" (2.54mm) FFC, FCB Thickness - Locking Feature - Voltage Rating Housing Material Polyester Thermoplastic, Glass Filled Features Operating Temperature -65°C ~ 125°C	Manufacturer Part Number	67000-009LF
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Package Series Duflex? Flat Flex Type - Connector Type Housing for Female Contacts Number of Positions 9 Number of Rows 1 Pitch 0.100" (2.54mm) FFC, FCB Thickness - Locking Feature Voltage Rating 500V Housing Material Polyester Thermoplastic, Glass Filled Features Operating Temperature -65°C ~ 125°C	Category	Connectors, Interconnects
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Flat Flex Type - Connector Type Housing for Female Contacts Number of Positions 9 Number of Rows 1 Pitch 0.100" (2.54mm) FFC, FCB Thickness - Locking Feature - Voltage Rating Material Polyester Thermoplastic, Glass Filled Features - Coperating Temperature - 65°C ~ 125°C	Package	-
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Number of Positions9Number of Rows1Pitch0.100" (2.54mm)FFC, FCB Thickness-Locking Feature-Voltage Rating500VHousing MaterialPolyester Thermoplastic, Glass FilledFeatures-Operating Temperature-65°C ~ 125°C	Flat Flex Type	-
Number of Rows 1 Pitch 0.100" (2.54mm) FFC, FCB Thickness - Locking Feature - Voltage Rating 500V Housing Material Polyester Thermoplastic, Glass Filled Features - Operating Temperature -65°C ~ 125°C	Connector Type	Housing for Female Contacts
Pitch 0.100" (2.54mm) FFC, FCB Thickness - Locking Feature - Voltage Rating 500V Housing Material Polyester Thermoplastic, Glass Filled Features - Operating Temperature -65°C ~ 125°C	Number of Positions	9
FFC, FCB Thickness - Locking Feature - Voltage Rating 500V Housing Material Polyester Thermoplastic, Glass Filled Features - Operating Temperature -65°C ~ 125°C	Number of Rows	1
Locking Feature-Voltage Rating $500V$ Housing MaterialPolyester Thermoplastic, Glass FilledFeatures-Operating Temperature -65° C ~ 125° C	Pitch	0.100" (2.54mm)
Voltage Rating 500V Housing Material Polyester Thermoplastic, Glass Filled Features - Coperating Temperature $-65^{\circ}\text{C} \sim 125^{\circ}\text{C}$	FFC, FCB Thickness	-
Housing Material Polyester Thermoplastic, Glass Filled Features - $65^{\circ}\text{C} \sim 125^{\circ}\text{C}$	Locking Feature	-
Features - Coperating Temperature $-65^{\circ}\text{C} \sim 125^{\circ}\text{C}$	Voltage Rating	500V
Operating Temperature $-65^{\circ}\text{C} \sim 125^{\circ}\text{C}$	Housing Material	Polyester Thermoplastic, Glass Filled
	Features	-
March 1 Fig. 1 17 Part	Operating Temperature	-65°C ~ 125°C
Material Flammability Rating UL94 V-0	Material Flammability Rating	UL94 V-0
Report errors?		Report errors?

67000-009LF 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.

67000-009LF Payment Methods



















67000-009LF Shipping Methods













If you have any question about 67000-009LF, please do not hesitate to contact us!

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