

103-392HS Information



For Reference Only

Part Number 103-392HS

Manufacturer API Delevan Inc.

Category Inductors, Coils, Chokes

Fixed Inductors

Description FIXED IND 3.9UH 250MA 1.55 OHM

Package 2-SMD, No Lead

For the pricing/inventory/lead time, please contact

us

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



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103-392HS Specifications

Manufacturer API Delevan Inc. Category Inductors, Coils, Chokes Fixed Inductors Package 2-SMD, No Lead Series 103 Type - Material - Core Ferrite Inductance 3.9µH Tolerance ±3% Current Rating 250mA Current - Saturation - Shielding Unshielded DC Resistance (DCR) 1.55 Ohm Max Q @ Freq 24 @ 7.9MHz Frequency - Self Resonant 68MHz Ratings - Operating Temperature -55°C ~ 125°C Frequency - Test 7.9MHz Features - Mounting Type Surface Mount Package / Case 2-SMD, No Lead Supplier Device Package -	Manufacturer Part Number	103-392HS
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Current Rating 250mA Current - Saturation - Shielding Unshielded DC Resistance (DCR) 1.55 Ohm Max Q @ Freq 24 @ 7.9MHz Frequency - Self Resonant 68MHz Ratings - Operating Temperature -55°C ~ 125°C Frequency - Test 7.9MHz Features - Mounting Type Surface Mount Package / Case 2-SMD, No Lead	Inductance	3.9µH
Current - Saturation Shielding Unshielded DC Resistance (DCR) 1.55 Ohm Max Q @ Freq 24 @ 7.9MHz Frequency - Self Resonant Ratings Operating Temperature -55°C ~ 125°C Frequency - Test 7.9MHz Features Mounting Type Surface Mount Package / Case	Tolerance	±3%
Shielding DC Resistance (DCR) 1.55 Ohm Max Q @ Freq 24 @ 7.9MHz Frequency - Self Resonant Ratings - Operating Temperature -55°C ~ 125°C Frequency - Test 7.9MHz Features - Mounting Type Surface Mount Package / Case Unshielded 1.55 Ohm Max 1.55 Ohm Max 24 @ 7.9MHz Frequency - Self Resonant 68MHz - 7.9MHz Features - Mounting Type Surface Mount Package / Case 2-SMD, No Lead	Current Rating	250mA
DC Resistance (DCR) Q @ Freq 24 @ 7.9MHz Frequency - Self Resonant Ratings - Operating Temperature Frequency - Test Frequency - Test Features - Mounting Type Surface Mount Package / Case 1.55 Ohm Max 24 @ 7.9MHz Features - Surface Mount Package / Case 2-SMD, No Lead	Current - Saturation	-
Q @ Freq 24 @ 7.9MHz Frequency - Self Resonant 68MHz Ratings - Operating Temperature -55°C ~ 125°C Frequency - Test 7.9MHz Features - Mounting Type Surface Mount Package / Case 2-SMD, No Lead	Shielding	Unshielded
Frequency - Self Resonant Ratings Operating Temperature -55°C ~ 125°C Frequency - Test 7.9MHz Features Mounting Type Surface Mount Package / Case 68MHz -55°C ~ 125°C Surface Mount 2-SMD, No Lead	DC Resistance (DCR)	1.55 Ohm Max
Ratings - Operating Temperature -55°C ~ 125°C Frequency - Test 7.9MHz Features - Mounting Type Surface Mount Package / Case 2-SMD, No Lead	Q @ Freq	24 @ 7.9MHz
Operating Temperature -55°C ~ 125°C Frequency - Test 7.9MHz Features Mounting Type Surface Mount Package / Case 2-SMD, No Lead	Frequency - Self Resonant	68MHz
Frequency - Test 7.9MHz Features - Mounting Type Surface Mount Package / Case 2-SMD, No Lead	Ratings	-
Features - Mounting Type Surface Mount Package / Case 2-SMD, No Lead	Operating Temperature	-55°C ~ 125°C
Mounting Type Surface Mount Package / Case 2-SMD, No Lead	Frequency - Test	7.9MHz
Package / Case 2-SMD, No Lead	Features	-
	Mounting Type	Surface Mount
Supplier Device Package -	Package / Case	2-SMD, No Lead
	Supplier Device Package	-
Size / Dimension 0.100" L x 0.100" W (2.54mm x 2.54mm)	Size / Dimension	0.100" L x 0.100" W (2.54mm x 2.54mm)

Height - Seated (Max)	0.075" (1.91mm)
	Report errors?

103-392HS 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.

103-392HS Payment Methods



















103-392HS Shipping Methods













If you have any question about 103-392HS, please do not hesitate to contact us!

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