

ER10M391JP Datasheet



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DiGi Electronics Part Number	ER10M391JP-DG
Manufacturer	Gowanda Electronics
Manufacturer Product Number	ER10M391JP
Description	M39010 LEV-R AXIAL INDUCTOR
Detailed Description	3.9 μ H Unshielded Molded Inductor 250 mA 10hm Max Axial



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Purchase and inquiry

Manufacturer Product Number:

ER10M391JP

Series:

ER10M

Type:

Molded

Inductance:

3.9 μ H

Current Rating (Amps):

250 mA

Shielding:

Unshielded

Q @ Freq:

45 @ 7.9MHz

Ratings:

-

Inductance Frequency - Test:

7.9 MHz

Mounting Type:

Through Hole

Supplier Device Package:

Axial

Height - Seated (Max):

-

Manufacturer:

Gowanda Electronics

Product Status:

Active

Material - Core:

Iron Powder

Tolerance:

\pm 5%

Current - Saturation (Isat):

-

DC Resistance (DCR):

10hm Max

Frequency - Self Resonant:

80MHz

Operating Temperature:

-55°C ~ 105°C

Features:

-

Package / Case:

Axial

Size / Dimension:

0.095" Dia x 0.250" L (2.42mm x 6.35mm)

Environmental & Export classification

RoHS Status:

Not applicable

REACH Status:

REACH Unaffected

HTSUS:

8504.50.8000

Moisture Sensitivity Level (MSL):

1 (Unlimited)

ECCN:

EAR99

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