

Specifications



Photo is representative

Eaton MFBW1V1608-600-R

Multilayer Normal Current, Impedance 60Ω
1.0A, 2PADS SMT

General specifications

PRODUCT NAME	Eaton MFBW1V1608 ferrite chip bead
CATALOG NUMBER	MFBW1V1608-600-R
UPC	051712769501
PRODUCT LENGTH/DEPTH	1.6 mm
PRODUCT HEIGHT	0.8 mm
PRODUCT WIDTH	0.8 mm
PRODUCT WEIGHT	0.006 g
COMPLIANCES	RoHS Compliant



Product specifications

TYPE	Chip ferrite bead
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Resources

MOUNTING	SMT
IRMS	1 A
PACKAGE QUANTITY	4000
CONTACT CONFIGURATION	Two-pin
TEMPERATURE RATING	-40 to 85 °C
RESISTANCE	120 mΩ
SERIES	MFBW1V1608

SPECIFICATIONS AND DATASHEETS	Eaton MFBW1V1608 high impedance multilayer ferrite chip bead data sheet Eaton Specification Sheet - MFBW1V1608-600-R
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PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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