Specifications



Photo is representative

Eaton MV055F2DAX250E

Eaton Bussmann series MV055 E-Rated medium voltage fuse, 5.5 kV, 250A, 50 kAIC, Non Indicating, Current limiting, Ferrule end X ferrule end, Class E, Fiberglass tube, 2

General specifications

PRODUCT NAME	Eaton Bussmann series MV055 E-rated fuse
CATALOG NUMBER	MV055F2DAX250E
UPC	051712414227
PRODUCT LENGTH/DEPTH	3 in
PRODUCT HEIGHT	15.86 in
PRODUCT WIDTH	3 in
PRODUCT WEIGHT	17.1 lb
WARRANTY	Not Applicable
COMPLIANCES	Contact factory
CERTIFICATIONS	ANSI
PRODUCT TYPE	Fuse

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Electrical rating

AMPERAGE RATING	250 A
INTERRUPT RATING	50 kAIC
VOLTAGE RATING	5.5 kV

Physical details

MATERIAL	Fiberglass tube
PACKAGING TYPE	Standard

General information

BARRELS	2
CLASS	Class E
CONNECTION	Ferrule end x ferrule end
ELEMENT	Silver ribbon
FUSE INDICATOR	Non Indicating

Resources

CATALOGS	Bussmann series 2018 full line catalog no. 1007, section 7 - medium voltage fuses MV055F2DAX250E~MEDIUM VOLTAGE E-RATED Bussmann series complete full line catalog no. 1007
MULTIMEDIA	Bussmann series Fuseology
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - MV055F2DAX250E

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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