

Specifications



Photo is representative



Eaton

EFPLA2AJ333C032LH

Eaton FILM CAP EFPLA, 2000VDC, 0.033uF, J, 2LEADS, Size=26mmx17mmx8.5mm

General specifications

PRODUCT NAME	Eaton EFPLA metallized polypropylene film pulse capacitors
CATALOG NUMBER	EFPLA2AJ333C032LH
UPC	197162036920
PRODUCT LENGTH/DEPTH	26 mm
PRODUCT HEIGHT	17 mm
PRODUCT WIDTH	8.5 mm
PRODUCT WEIGHT	4.28 g
COMPLIANCES	RoHS Compliant



Powering Business Worldwide

Product specifications		Resources	
VOLTAGE RATING	2000 Vdc	APPLICATION NOTES	Understanding Eaton's film capacitors (Safety, DC-Link, Pulse and AC-filtering)
IRMS	5.2 A		
PEAK CURRENT	148.5 A		
EQUIVALENT SERIES RESISTANCE (ESR)	18 mΩ @ 10 kHz	BROCHURES	Eaton's film capacitors provide reliable EMI filtering in onboard chargers for electric vehicles
EQUIVALENT SERIES INDUCTANCE (ESL)	15 nH		Eaton capacitors provide reliable EMI filtering in distributed solar inverters
DV/DT	4500 V/μ s		Eaton's film capacitors provide reliable EMI filtering in fast-charging xEV stations
TEMPERATURE RATING	-55 °C to +105 °C		Eaton offers standard and automotive-grade film capacitors for electronic applications
SIZE	26 mm x 8.5 mm x17 mm		
CAPACITANCE	0.033 μ F	SPECIFICATIONS AND DATASHEETS	EFPLA Pulse film capacitor data sheet
GRADE	Automotive THB Grade IIIB		

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



Eaton Corporation plc
 Eaton House
 30 Pembroke Road
 Dublin 4, Ireland
 Eaton.com

Follow us on social media to get the latest product and support information.

