

HVZ0E106NF



Electronic Components

KEMET

CHARGED™

Part Number:

HVZ0E106NF

Manufacturer:

KEMET

Description:

SUPERCAP 10F 30% 2.7V 5MM LEAD S

Data sheet:

 HVZ SuperCap Series Datasheet

 HVZ0E106NF Spec Sheet

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	HVZ0E106NF	Manufacturer	KEMET
Description	SUPERCAP 10F 30% 2.7V 5MM LEAD S	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	46209 pcs	Data sheet	HVZ SuperCap Series Datasheet HVZ0E106NF Spec Sheet
Category	Capacitors	Voltage - Rated	2.7V
Tolerance	±30%	Termination	PC Pins
Size / Dimension	0.394" Dia (10.00mm)	Series	HVZ
Packaging	Bulk	Package / Case	Radial, Can
Other Names	399-17803 USCHVZ0E106N00	Operating Temperature	-25°C ~ 70°C
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	Not Applicable
Manufacturer Standard Lead Time	14 Weeks	Lifetime @ Temp.	-
Lead Spacing	0.197" (5.00mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	1.457" (37.00mm)	ESR (Equivalent Series Resistance)	100 mOhm @ 1kHz
Detailed Description	10F (EDLC) Supercapacitor 2.7V Radial, Can 100 mOhm @ 1kHz	Capacitance	10F

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all KEMET series electronic components. We have 46209 pieces of KEMET HVZ0E106NF in stock available now.
Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: HVZ0E506NF Description: SUPERCAP 50F 30% 2.5V 7.5MM LEAD	Manufacturers: KEMET	RFQ
	Part#: HVZ0E226NF Description: SUPERCAP 22F 30% 2.7V 5MM LEAD S	Manufacturers: KEMET	RFQ
	Part#: SCMR18J604MSBA0 Description: CAPACITOR 600MF 8.1V T/H	Manufacturers: AVX Corporation	RFQ
	Part#: HVZ0E107NF-LT Description: SUPERCAP 100F 30% 2.7V 10MM LEAD	Manufacturers: KEMET	RFQ
	Part#: EEC-S0HD334V Description: CAP 330MF -20% +80% 5.5V T/H	Manufacturers: Panasonic	RFQ
	Part#: FG0H475ZF Description: CAPACITOR 4.7F 5.5V RADIAL	Manufacturers: KEMET	RFQ
	Part#: CDHC821K2R3SR Description: CAP 820F -5% +10% 2.3V T/H	Manufacturers: Cornell Dubilier Electronics	RFQ
	Part#: 305DCN2R7Q Description: CAP 3F -10%, +30% 2.7V T/H	Manufacturers: Illinois Capacitor	RFQ
	Part#: LP12202R7106 Description: CAP, 10F +/- 20%, 2.7V, 12.5X20.	Manufacturers: Taiyo Yuden	RFQ
	Part#: EEC-S0HD334VN Description: CAP .33F 5.5V T/H	Manufacturers: Panasonic	RFQ
	Part#: DX-5R5H104U Description: CAP 100MF -20% +80% 5.5V T/H	Manufacturers: Elna America	RFQ
	Part#: EEC-S0HD334HA Description: CAP 330MF -20% +80% 5.5V T/H	Manufacturers: Panasonic	RFQ
	Part#: HVZ0E475NF Description: SUPERCAP 4.7F 30% 2.7V 5MM LEAD	Manufacturers: KEMET	RFQ
	Part#: MAL222591002E3 Description: 35F 2.7V 16X31	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: PAS0815LA3R0205T Description: CAPACITOR TH	Manufacturers: Taiyo Yuden	RFQ
	Part#: HVZ0E105NF Description: SUPERCAP 1F 30% 2.7V 3.5MM LEAD	Manufacturers: KEMET	RFQ
	Part#: 335DER2R5SGU Description: CAP 3.3F -20%, +50% 2.5V T/H	Manufacturers: Illinois Capacitor	RFQ
	Part#: KR-5R5C334-R Description: CAP 330MF -20% +80% 5.5V T/H	Manufacturers: Bussmann (Eaton)	RFQ
	Part#: HVZ0E275NF Description: SUPERCAP 2.7F 30% 2.7V 3.5MM LEA	Manufacturers: KEMET	RFQ
	Part#: HVZ0E207NF-LT Description: SUPERCAP 200F 30% 2.7V 10MM LEAD	Manufacturers: KEMET	RFQ

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