

ELG108M200AS4AA



Images are for reference only.
See Product Specifications for product details.
Buy ELG108M200AS4AA with confidence from
Component-World.HK, 1 Year Warranty



Part Number: [ELG108M200AS4AA](#)

Manufacturer: [KEMET](#)

Description: CAP ALUM 1000UF 20% 200V SNAP

Data sheet:  [ELG108M200AS4AA Spec](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER			
Part Number	ELG108M200AS4AA	Manufacturer	KEMET
Description	CAP ALUM 1000UF 20% 200V SNAP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	35463 pcs	Data sheet	ELG108M200AS4AA Spec
Category	Capacitors	Voltage - Rated	200V
Tolerance	±20%	Surface Mount Land Size	-
Size / Dimension	1.181" Dia (30.00mm)	Series	ELG
Ripple Current @ Low Frequency	2.3A @ 120Hz	Ripple Current @ High Frequency	3.45A @ 10kHz
Ratings	-	Polarization	Polar
Packaging	Bulk	Package / Case	Radial, Can - Snap-In
Other Names	399-6056	Operating Temperature	-25°C ~ 105°C
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	20 Weeks	Lifetime @ Temp.	2000 Hrs @ 105°C
Lead Spacing	0.394" (10.00mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Height - Seated (Max)	1.654" (42.00mm)	ESR (Equivalent Series Resistance)	90 mOhm @ 20kHz
Detailed Description	1000µF 200V Aluminum Electrolytic Capacitors Radial, Can - Snap-In 90 mOhm @ 20kHz 2000 Hrs @ 105°C	Capacitance	1000µF
Applications	General Purpose		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all KEMET series electronic components. We have 35463 pieces of KEMET ELG108M200AS4AA 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#: ELG-TEAR47NA Description: FIXED IND 470NH 1.2A 100 MOHM	Manufacturers: Panasonic	RFQ
	Part#: ELG108M200AT3AA Description: CAP ALUM 1000UF 20% 200V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG477M450AT6AA Description: CAP ALUM 470UF 20% 450V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG108M100AR2AA Description: CAP ALUM 1000UF 20% 100V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG687M100AQ1AA Description: CAP ALUM 680UF 20% 100V THRUHOLE	Manufacturers: KEMET	RFQ
	Part#: ELG107M450AR2AA Description: CAP ALUM 100UF 20% 450V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG108M250AT4AA Description: CAP ALUM 1000UF 20% 250V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG108M100VR2AA Description: CAP ALUM 1000UF 20% 100V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG477M400AT5AA Description: CAP ALUM 470UF 20% 400V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG107M400AQ3AA Description: CAP ALUM 100UF 20% 400V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG157M400AQ3AA Description: CAP ALUM 150UF 20% 400V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG-TEA4R7NA Description: FIXED IND 4.7UH 800MA 300 MOHM	Manufacturers: Panasonic	RFQ
	Part#: ELG228M063AR2AJ Description: CAP ALUM 2200UF 20% 63V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG337M400AT3AA Description: CAP ALUM 330UF 20% 400V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG158M250AT6AA Description: CAP ALUM 1500UF 20% 250V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG-TEA2R2NA Description: FIXED IND 2.2UH 800MA 200 MOHM	Manufacturers: Panasonic	RFQ
	Part#: ELG686M400AQ1AA Description: CAP ALUM 68UF 20% 400V SNAP	Manufacturers: KEMET	RFQ
	Part#: ELG-TEA1R0NA Description: FIXED IND 1UH 1A 150 MOHM SMD	Manufacturers: Panasonic	RFQ
	Part#: ELG-TEA1R5NA Description: FIXED IND 1.5UH 1A 180 MOHM SMD	Manufacturers: Panasonic	RFQ
	Part#: ELG-TEA3R3NA Description: FIXED IND 3.3UH 800MA 250 MOHM	Manufacturers: Panasonic Electronic Components	RFQ

Related keywords for ELG108M200AS4AA

KEMET ELG108M200AS4AA	ELG108M200AS4AA distributor	ELG108M200AS4AA supplier	ELG108M200AS4AA price
ELG108M200AS4AA download datasheet	ELG108M200AS4AA datasheet	ELG108M200AS4AA stock	buy ELG108M200AS4AA
KEMET ELG108M200AS4AA	Kemet [MIL] ELG108M200AS4AA		