

ALF20G182EP350



Electronic Components

KEMET

CHARGED™

Part Number:

ALF20G182EP350

Manufacturer:

KEMET

Description:

CAP ALU 1800UF 20% 350V PRESSFIT

Data sheet:

 [ALF20 Series Datasheet](#)

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.
Buy ALF20G182EP350 with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	ALF20G182EP350	Manufacturer	KEMET
Description	CAP ALU 1800UF 20% 350V PRESSFIT	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	7304 pcs	Data sheet	ALF20 Series Datasheet
Category	Capacitors	Voltage - Rated	350V
Tolerance	±20%	Surface Mount Land Size	-
Size / Dimension	1.575" Dia (40.00mm)	Series	ALF20
Ripple Current @ Low Frequency	6.14A @ 100Hz	Ripple Current @ High Frequency	10.73A @ 10kHz
Ratings	-	Polarization	Polar
Packaging	Bulk	Package / Case	Radial, Can - Snap-In - 5 Lead
Operating Temperature	-40°C ~ 85°C	Mounting Type	Through Hole, Press-Fit
Manufacturer Standard Lead Time	22 Weeks	Lifetime @ Temp.	2000 Hrs @ 85°C
Lead Spacing	0.984" (25.00mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Impedance	54 mOhms	Height - Seated (Max)	4.213" (107.00mm)
ESR (Equivalent Series Resistance)	81 mOhm @ 100Hz	Detailed Description	1800µF 350V Aluminum Electrolytic Capacitors Radial, Can - Snap-In - 5 Lead 81 mOhm @ 100Hz 2000 Hrs @ 85°C
Capacitance	1800µF	Applications	General Purpose

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all KEMET series electronic components. We have 7304 pieces of KEMET ALF20G182EP350 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#: ALF20G221EC500 Description: CAP ALU 220UF 20% 500V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G152EP400 Description: CAP ALU 1500UF 20% 400V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G221EB450 Description: CAP ALU 220UF 20% 450V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G152KP550 Description: CAP ALU 1500UF 20% 550V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G182KP500 Description: CAP ALU 1800UF 20% 500V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G181EB550 Description: CAP ALU 180UF 20% 550V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G152FP500 Description: CAP ALU 1500UF 20% 500V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G221ED600 Description: CAP ALU 220UF 20% 600V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G182FP450 Description: CAP ALU 1800UF 20% 450V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G153EF063 Description: CAP ALU 15000UF 20% 63V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G182EF200 Description: CAP ALU 1800UF 20% 200V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G183EP100 Description: CAP ALU 18000UF 100V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G181EB500 Description: CAP ALU 180UF 20% 500V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G222EH200 Description: CAP ALU 2200UF 20% 200V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G183EH063 Description: CAP ALU 18000UF 20% 63V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G181EC600 Description: CAP ALU 180UF 20% 600V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G182EH250 Description: CAP ALU 1800UF 20% 250V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G221EC550 Description: CAP ALU 220UF 20% 550V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G183EC040 Description: CAP ALU 18000UF 20% 40V PRESSFIT	Manufacturers: KEMET	RFQ
	Part#: ALF20G153EB040 Description: CAP ALU 15000UF 20% 40V PRESSFIT	Manufacturers: KEMET	RFQ

Related keywords for ALF20G182EP350			
KEMET ALF20G182EP350	ALF20G182EP350 distributor	ALF20G182EP350 supplier	ALF20G182EP350 price
ALF20G182EP350 download datasheet	ALF20G182EP350 datasheet	ALF20G182EP350 stock	buy ALF20G182EP350
KEMET ALF20G182EP350	Kemet [MIL] ALF20G182EP350		