












<div><div><div>Electronic Components</div><div>KEMET</div><div>CHARGED™</div></div></div>	<div><div>A758KK827M0EAAE015</div></div>
<div></div>	<div><div>Manufacturer Part Number:</div><div>A758KK827M0EAAE015</div></div>
	<div><div>Manufacturer/Brand:</div><div>KEMET</div></div>
	<div><div>Part of Description:</div><div>CAP ALUM POLY 820UF 20% 2.5V T/H</div></div>
	<div><div>Datasheets:</div><div><div> A758KK827M0EAAE015.pdf</div></div></div>
	<div><div>RoHs Status:</div><div><div> Lead free / RoHS</div></div></div>
	<div><div>Stock Condition:</div><div><div>Compliant</div><div>New original, 2557 pcs Stock Available.</div></div></div>
	<div><div>Ship From:</div><div>Hong Kong</div></div>
<div><div>Image may be representation.</div><div>See specs for product details.</div></div>	<div><div>Shipment Way:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div>

Specifications	
Part Number	A758KK827M0EAAE015
Manufacturer	KEMET
Description	CAP ALUM POLY 820UF 20% 2.5V T/H
Category	Capacitors > Aluminum - Polymer Capacitors
Part Status	2557 pcs Stock
Voltage Rating	2.5V
Type	Polymer
Tolerance	±20%
Surface Mount Land Size	-
Size / Dimension	0.315" Dia (8.00mm)
Series	A758
Ripple Current - Low Frequency	-
Ripple Current - High Frequency	4.1A @ 100kHz
Packaging	Bulk
Package / Case	Radial, Can
Operating Temperature	-55°C ~ 105°C
Mounting Type	Through Hole
Lifetime @ Temp.	5000 Hrs @ 105°C
Lead Spacing	0.138" (3.50mm)
Impedance	-
Height - Seated (Max)	0.354" (9.00mm)
ESR (Equivalent Series Resistance)	15 mOhm
Capacitance	820μF
Applications	General Purpose

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<div><div></div><div><div>A759BQ106M1VAAE090</div><div>KEMET</div><div>CAP ALUM POLY 10UF 20% 35V T/H</div></div></div>	<div><div></div><div><div>A758KK687M0GAAE016</div><div>KEMET</div><div>CAP ALUM POLY 680UF 20% 4V T/H</div></div></div>	<div><div></div><div><div>A759BQ226M1HAAE075</div><div>KEMET</div><div>CAP ALUM POLY 22UF 20% 50V T/H</div></div></div>	<div><div></div><div><div>A758KK567M0JAAE014</div><div>KEMET</div><div>CAP ALUM POLY 560UF 20% 6.3V T/H</div></div></div>

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