

Specifications	
Part Number	T491A684K020AT
Manufacturer	Kester
Description	CAP TANT 0.68UF 20V 10% 1206
Category	Capacitors > Tantalum Capacitors
Part Status	2608 pcs Stock
Voltage Rating - AC	-
Voltage - Rated	20V
Type	Molded
Tolerance	0.68μF
Surface Mount Land Size	-
Supplier Device Package	A
Size / Dimension	0.126" L x 0.063" W (3.20mm x 1.60mm)
Series	T491
RoHS Status	Tape & Reel (TR)
Polarization	1206 (3216 Metric)
Other Names	399-10129-2
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks
Manufacturer Part Number	T491A684K020AT
Lifetime @ Temp.	12 Ohm
Height - Seated (Max)	0.071" (1.80mm)
Features	General Purpose
Expanded Description	0.68μF ±10% Molded Tantalum Capacitors 20V 1206
ESR (Equivalent Series Resistance)	±10%
Description	CAP TANT 0.68UF 20V 10% 1206
Applications	2000 Hrs @ 85°C

In:				
Electronic Components KEMET CHARGED[®] T491A476M006ZT KEMET CAP TANT 47.0UF 6.0V	Electronic Components KEMET CHARGED[®] T491A684K020AH KEMET CAP TANT .680UF 20.0V	Electronic Components KEMET CHARGED[®] T491A684K020AT4280 KEMET CAP TANT .680UF 20.0V	Electronic Components KEMET CHARGED[®] T491A684K016AT KEMET CAP TANT .680UF 16.0V	
Electronic Components KEMET CHARGED[®] T491A684K020AT4539 KEMET CAP TANT .680UF 20.0V	Electronic Components KEMET CHARGED[®] T491A684K020ZT7280 KEMET CAP TANT .680UF 20.0V	Electronic Components KEMET CHARGED[®] T491A476M006AT7280 KEMET CAP TANT 47.0UF 6.0V	Electronic Components KEMET CHARGED[®] T491A684K020AT4153 KEMET CAP TANT .680UF 20.0V	

More

Contact us: **Info@YIC-Electronics.com**
ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.
Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited