

Specifications	
Part Number	T495C686K010ATE225
Manufacturer	Kester
Description	CAP TANT 68UF 10V 10% 2413
Category	Capacitors > Tantalum Capacitors
Part Status	2659 pcs Stock
Voltage Rating - AC	-
Voltage - Rated	10V
Type	Molded
Tolerance	68μF
Surface Mount Land Size	-
Supplier Device Package	C
Size / Dimension	0.236" L x 0.126" W (6.00mm x 3.20mm)
Series	T495
RoHS Status	Tape & Reel (TR)
Polarization	2413 (6032 Metric)
Other Names	399-10290-2
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	17 Weeks
Manufacturer Part Number	T495C686K010ATE225
Lifetime @ Temp.	225 mOhm
Height - Seated (Max)	0.110" (2.80mm)
Features	General Purpose
Expanded Description	68μF ±10% Molded Tantalum Capacitors 10V 2413
ESR (Equivalent Series Resistance)	±10%
Description	CAP TANT 68UF 10V 10% 2413
Applications	2000 Hrs @ 85°C

In: T495C686K010ATE250 KEMET CAP TANT 68UF 10% 10V 2312	T495C686K010ATE080 KEMET T495C686K010ATE080 KEMET	T495C686K006ZTE400 KEMET CAP TANT 68UF 6.3V 10% 2312	T495C686K010ZTE250 KEMET CAP TANT 68UF 10% 10V 2312
T495C686K010ATE225 KEMET CAP TANT 68UF 10V 10% 2413	T495C686K010ZTE200 KEMET CAP TANT 68UF 10% 10V 2312	T495C686K010AHE225 KEMET CAP TANT 68UF 10V 10% 2312	T495C686K016ATE2507621 IC KEMET KEMET SMD

More

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