

RFQ T494D106M050AT: Info@ntchip.com

T494D106M050AT	
Manufacturer Part Number	T494D106M050AT
Manufacturer	Kemet
Description	CAP TANT 10UF 50V 20% 2917
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
T494D106M050AT Datasheet	 T494D106M050AT.PDF
T494D106M050AT Price	Inquiry



Image shown is a representation only.
Exact specifications should be obtained
from the product data sheet.

Product Details of T494D106M050AT

Series:	T494
Amplifier Type:	10μF
Applications:	±20%
Capacitance:	50V
Connector Type:	700 mOhm
Function:	Molded
Logic Type:	General Purpose
Number of Channels:	0.122" (3.10mm)
Proto Board Type:	0.287" L x 0.169" W (7.30mm x 4.30mm)
Resistance (Ohms):	-
Voltage - Off State:	D
Circuit:	-55°C ~ 125°C
Direction:	Surface Mount
Inputs - Side 1/Side 2:	2917 (7343 Metric)
Number of Circuits:	
Number of Elements:	
Number of Positions:	
Tolerance:	
Voltage - Gate Trigger (Vgt) (Max):	
Voltage - Input:	
Board Thickness:	
Current - Gate Trigger (Igt) (Max):	
Current Transfer Ratio (Min):	
Number of Bits per Element:	

Number of Inputs:	
Number of Outputs:	
Number of Rows:	
Power (Watts):	
Voltage - Isolation:	
Voltage - Rated:	
Common Mode Transient Immunity (Min):	

Composition:	
Current - Output High, Low:	
Current Transfer Ratio (Max):	
ESR (Equivalent Series Resistance):	
Material:	
Pitch - Connector:	
Slew Rate:	
Voltage - On State (V_{tm}) (Max):	
Voltage - Output:	
Voltage - Output 1:	
Current - On State (I_t (AV)) (Max):	
Gain Bandwidth Product:	
Independent Circuits:	
Input Type:	
Pitch - Cable:	
Reset:	
Turn On / Turn Off Time (Typ):	
Type:	
Voltage - Output 2:	
-3db Bandwidth:	
Current - On State (I_t (RMS)) (Max):	
Current - Quiescent (Max):	
Delay Time - Propagation:	
Frequency - Clock:	
Length:	
Output Type:	
Temperature Coefficient:	
Timing:	
Count Rate:	
Current - Hold (I_h) (Max):	
Current - Input Bias:	
Current - Output / Channel:	

Features:	
Color:	
Current - Off State (Max):	
Data Rate:	
Logic Level - Low:	
Trigger Type:	
Voltage - Input Offset:	
Current - Non Rep# Surge 50, 60Hz (I_{tsm}):	
Current - Supply:	
Logic Level - High:	
Propagation Delay t_{pLH} / t_{pHL} (Max):	
Shielding:	
Voltage - Output (Max):	
Height - Seated (Max):	
Material - Plating:	

Max Propagation Delay @ V, Max CL:	
Rise / Fall Time (Typ):	
SCR Type:	
Size / Dimension:	
Usage:	
Cable Termination:	
Current - Quiescent:	
Height:	
Lead Spacing:	
Voltage - Forward (Vf) (Typ):	
Voltage - Supply, Single/Dual (±):	
Contact Finish:	
Current - DC Forward (If) (Max):	
Input Capacitance:	
Manufacturer Size Code:	
Number of Terminations:	
Contact Finish Thickness:	
Vce Saturation (Max):	
Voltage - Supply:	
Operating Temperature:	
Mounting Type:	
Package / Case:	
Supplier Device Package:	

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Related parts for T494D106M050AT

Image	Part Number	Manufacturer	Description
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	T494X227K010AH	KEMET	Details
	T494D336M016AT	KEMET	Details
	T494D225M050AS	SMD	Details
	T494D157M010AS7027	KEMET	Details
	T494C475M020AT	KEMET	Details

	T494C107M010AT4860	KEMET	Details
	T494A226K010AT	KEMET	Details

Related keywords for T494D106M050AT

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