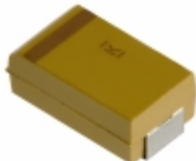
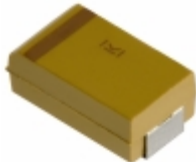


Electronic Components   Not Actual Photo YIC International Co., Limited.	T491D476M025AN
	Manufacturer Part Number: T491D476M025AN
	Manufacturer/Brand: KEMET
	Part of Description: CAP TANT 47UF 20% 25V 2917
	Datasheets:  T491D476M025AN.pdf
	RoHs Status:  Lead free / RoHS
	Stock Condition: Compliant New original, 2618 pcs Stock Available.
	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	T491D476M025AN
Manufacturer	KEMET
Description	CAP TANT 47UF 20% 25V 2917
Category	Capacitors > Tantalum Capacitors
Part Status	2618 pcs Stock
Voltage - Rated	25V
Type	Molded
Tolerance	±20%
Size / Dimension	0.287" L x 0.169" W (7.30mm x 4.30mm)
Series	T491
Packaging	Tape & Reel (TR)
Package / Case	2917 (7343 Metric)
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount
Manufacturer Size Code	-
Lifetime @ Temp.	2000 Hrs @ 125°C
Lead Spacing	-
Height - Seated (Max)	0.122" (3.10mm)
Features	General Purpose
Failure Rate	-
ESR (Equivalent Series Resistance)	700 mOhm @ 100kHz
Capacitance	47µF

You May Be Also Be interested

In:  T491D476M025AS KEMET CAP TANT 47UF 25V 20% 2917	 T491D476M020ZTZS10 KEMET CAP TANT 47.0UF 20.0V	 T491D476M025AT4160 KEMET CAP TANT 47.0UF 25.0V	 T491D476M020ZTPV10 KEMET CAP TANT 47.0UF 20.0V
 T491D476M025AT KEMET CAP TANT 47UF 25V 20% 2917	 T491D476M025AT2478 KEMET CAP TANT 47.0UF 25.0V	 T491D476M025AT24787027 KEMET CAP TANT 47.0UF 25.0V	 T491D476M025AH KEMET CAP TANT 47.0UF 25.0V

T491D476M025AN Related keyword

More

T491D476M025AN KEMET	T491D476M025AN Data Sheet	T491D476M025AN Datasheets	T491D476M025AN PDF	KEMET T491D476M025AN
T491D476M025AN Electronic	T491D476M025AN Components	T491D476M025AN Distributor	T491D476M025AN Image	T491D476M025AN Part
T491D476M025AN Price	T491D476M025AN Manufacturer	T491D476M025AN Picture	T491D476M025AN Stock	T491D476M025AN Inventory
T491D476M025AN New	T491D476M025AN Original	T491D476M025AN Warranted	T491D476M025AN RFQ	T491D476M025AN Order Online