Panasonic



Image may be representation. See specs for product details.

6TPE100MZB

Shipment Way:

Manufacturer Part Number:	6TPE100MZB
Manufacturer/Brand:	Panasonic
Part of Description:	CONDUCTIVE POLYMER TANTALUM SOLI
	1.6TPE100MZB.pdf
Datasheets:	2.6TPE100MZB.pdf
	3.6TPE100MZB.pdf
RoHs Status:	Rohs Lead free / Rohs
Stock Condition:	Compliant New original, 2594 pcs Stock Available.
Ship From:	Hong Kong

DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number GTPE 100M/ZB Manufacturer Panasonic Description CONDUCTIVE POLYMER TAXITALIAN SOLI Catagory Capacitans > Tantalum - Polymer Capacitons Part Status 2599 pcs Stock Voltage - Rated 6.3V Valtage - Rated 420% Size / Dimersion 0.138" L x 0.110" W (3.59mm x 2.80mm) Series POSCAP" TPE Ratings - Packaging Cut Tape (CT) Package / Gase 1411 (358 Metric) Other Names P122538CT Operating Temperature 55°C ~ 105°C Mouting Type Surface Mount Mouting Type Surface Mount Mouting Type 25°C ~ 105°C Manufacturer Standard Lead Time 15 Weeks Manufacturer Standard Lead Time 25°C ~ 105°C Lead Fee Tamp 1000 Hrs @ 105°C Lead Spacing Lead free / RoHS Compliant Height - State (Max) 0.007°C (20mm) Features General Purpose Early (Equivalord Scripes Resistance) 35°M (100°C)	Specifications	
Description CONDUCTIVE POLYMER TANTALUM SOLI Category Capactors > Tantalum - Polymer Capactors Part Status 2594 pcs Stock Voltage - Rated 6.3V Type Moded Tolerance ±20% Size / Dimension 0.138*L x 0.110* W (3.50mm x 2.80mm) Series POSCAD™ TPE Ratings - Packaging Cut Tape (CT) Pockage / Case 1411 (3528 Methc) Other Names P122538CT Operating Temperature 55°C ~ 105°C Mounting Type Surface Mount Mounting Type 15 Weeks Manufacturer Standard Lead Time 15 Weeks Manufacturer Standard Lead Time 15 Weeks Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Relight - Seated (Max) 0.079* (2.00mm) Estatucs General Purpose ESK (Equivalent Series Resistance) 35 nOlhm @ 100Hrs Dotted Doscription (6.3V 1411) 100Hrs Molded Tantalum Polymer Capactor 6.3V 1411	Part Number	6TPE100MZB
Category Capachors > Tantalum - Polymer Capachors Part Status 2594 pcs Stock Voltage - Fated 6.3V Type Molded Tolerance ±20% Sze / Dimension 0.138" t. x 0.110" W (3.50mm x 2.80mm) Series POSCAP" TPE Ratings - Peckaging Cut Tape (CT) Peckaging Cut Tape (CT) Poscaping H11 (3528 Metric) Other Names P122639CT Operating Temperature -55°C ~ 105°C Mounting Type Surface Mount Mounting Type Surface Mount Mounting Type 15 Weeks Manufacturer Standard Lead Time 15 Weeks Manufacturer Standard Lead Time 15 Weeks Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.09°* (2.00mm) Featiled Describtion 1006/F Molded Tantalum Polymer Capacitor 6.3V 1411	Manufacturer	Panasonic
Part Status 2594 pcs Stock Voltage - Rated 6.3V Type Molded Tolerance ± 20% Size / Dimension 0.138° t x 0.110° W (3.50mm x 2.80mm) Series POSCAP™ TPE Ratings - Packaging Cut Tope (CT) Pockage / Case 1411 (3528 Metric) Other Names P1225393CT Operating Temperature 55°C < 105°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 3 (168 Hours) Manufacturer Standard Lead Time 15 Weeks Manufacturer Size Code B2 Liefdine @ Temp. 1000 Hrs @ 105°C Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.079° (2.00mm) features General Purpose ESK (Equivalent Series Resistance) 35 mOhm @ 10004tz Detailed Description 100pf Molded Tantalum Polymer Capacitor 6.3V 1411	Description	CONDUCTIVE POLYMER TANTALUM SOLI
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Package / Case1411 (3528 Metric)Other NamesP122638CTOperating Temperature-55°C ~ 105°CMounting TypeSurface MountMoisture Sensitivity Level (MSL)3 (168 Hours)Manufacturer Standard Lead Time15 WeeksManufacturer Size CodeB2Lifetime @ Temp.1000 Hrs @ 105°CLead Spacing-Lead Free Status / RoHS StatusLead free / RoHS CompliantHeight - Seated (Max)0.073" (2.00mm)FeaturesGeneral PurposeESR (Equivalent Series Resistance)35 mOhm @ 100kHzDetailed Description100μF Molded Tantalum Polymer Capacitor 6.3V 1411	Ratings	-
Other Names P122638CT Operating Temperature -55°C ~ 105°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 3 (168 Hours) Manufacturer Standard Lead Time 15 Weeks Manufacturer Size Code 82 Lifetime @ Temp. 1000 Hrs @ 105°C Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.079" (2.00mm) Features General Purpose ESR (Equivalent Series Resistance) 35 mOhm @ 100kHz Detailed Description	Packaging	Cut Tape (CT)
Operating Temperature -55°C ~ 105°C Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 3 (168 Hours) Manufacturer Standard Lead Time 15 Weeks Manufacturer Size Code B2 Lifetime @ Temp. 1000 Hrs @ 105°C Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.079" (2.00mm) Features General Purpose ESR (Equivalent Series Resistance) 35 mOhm @ 100kHz Detailed Description.	Package / Case	1411 (3528 Metric)
Mounting Type Surface Mount Moisture Sensitivity Level (MSL) 3 (168 Hours) Manufacturer Standard Lead Time 15 Weeks Manufacturer Size Code B2 Lifetime @ Temp. 1000 Hrs @ 105°C Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.079" (2.00mm) Features General Purpose ESR (Equivalent Series Resistance) 35 mOhm @ 100kHz Detailed Description	Other Names	P122638CT
Moisture Sensitivity Level (MSL) Manufacturer Standard Lead Time 15 Weeks Manufacturer Size Code B2 Lifetime @ Temp. 1000 Hrs @ 105°C Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) O.079" (2.00mm) Features General Purpose ESR (Equivalent Series Resistance) 35 mOhm @ 100kHz Detailed Description.	Operating Temperature	-55°C ~ 105°C
Manufacturer Standard Lead Time15 WeeksManufacturer Size CodeB2Lifetime @ Temp.1000 Hrs @ 105°CLead Spacing-Lead Free Status / RoHS StatusLead free / RoHS CompliantHeight - Seated (Max)0.079" (2.00mm)FeaturesGeneral PurposeESR (Equivalent Series Resistance)35 mOhm @ 100kHzDetailed Description100μF Molded Tantalum Polymer Capacitor 6.3V 1411	Mounting Type	Surface Mount
Manufacturer Size Code B2 Lifetime @ Temp. 1000 Hrs @ 105°C Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.079" (2.00mm) Features General Purpose ESR (Equivalent Series Resistance) 35 mOhm @ 100kHz Detailed Description 100μF Molded Tantalum Polymer Capacitor 6.3V 1411	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lifetime @ Temp. 1000 Hrs @ 105°C Lead Spacing - Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.079" (2.00mm) Features General Purpose ESR (Equivalent Series Resistance) 35 mOhm @ 100kHz Detailed Description 100µF Molded Tantalum Polymer Capacitor 6.3V 1411	Manufacturer Standard Lead Time	15 Weeks
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Lead Free Status / RoHS Status Lead free / RoHS Compliant Height - Seated (Max) 0.079" (2.00mm) Features General Purpose ESR (Equivalent Series Resistance) 35 mOhm @ 100kHz Detailed Description 100μF Molded Tantalum Polymer Capacitor 6.3V 1411	Lifetime @ Temp.	1000 Hrs @ 105°C
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ESR (Equivalent Series Resistance) 35 mOhm @ 100kHz 100µF Molded Tantalum Polymer Capacitor 6.3V 1411 Detailed Description	Height - Seated (Max)	0.079" (2.00mm)
100μF Molded Tantalum Polymer Capacitor 6.3V 1411 Detailed Description	Features	General Purpose
Detailed Description	ESR (Equivalent Series Resistance)	35 mOhm @ 100kHz
	Detailed Description	100µF Molded Tantalum Polymer Capacitor 6.3V 1411
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