

Heisener.com

T540B157K003DH8710WAFL

T540B157K003DH8710WAFL Information

Part Number T540B157K003DH8710WAFL

Manufacturer KEMET Category Capacitors

Tantalum - Polymer Capacitors

Description CAP TANT POLY 150UF 3V 1411

Package 1411 (3528 Metric)

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
E-mail: salesdept@heisener.com

Request a Quote



Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









T540B157K003DH8710WAFL Specifications

Manufacturer Part Number T540B157K003DH8710WAFL Manufacturer KEMET Category Capacitors Package 1411 (3528 Metric) Series KO-CAP? T540 Capacitance 150μF Tolerance ±10% Voltage - Rated 3V Type Molded ESR (Equivalent Series Resistance) 80 mOhm @ 100kHz Operating Temperature -55°C ~ 125°C Lifetime @ Temp. 2000 Hrs @ 125°C		
Category Capacitors Tantalum - Polymer Capacitors Package 1411 (3528 Metric) Series KO-CAP? T540 Capacitance 150 μ F Tolerance $\pm 10\%$ Voltage - Rated 3V Type Molded ESR (Equivalent Series Resistance) Operating Temperature Capacitors 1411 (3528 Metric) KO-CAP? T540 Analysis and Anal	Manufacturer Part Number	T540B157K003DH8710WAFL
$\begin{tabular}{lll} Tantalum - Polymer Capacitors \\ Package & 1411 (3528 Metric) \\ Series & KO-CAP? T540 \\ Capacitance & 150 \mu F \\ Tolerance & \pm 10\% \\ Voltage - Rated & 3V \\ Type & Molded \\ ESR (Equivalent Series Resistance) & 80 mOhm @ 100kHz \\ Operating Temperature & -55 °C ~ 125 °C \\ \end{tabular}$	Manufacturer	KEMET
Package $1411 (3528 \text{Metric})$ SeriesKO-CAP? T540Capacitance $150 \mu F$ Tolerance $\pm 10\%$ Voltage - Rated $3V$ TypeMoldedESR (Equivalent Series Resistance) $80 \text{mOhm} @ 100 \text{kHz}$ Operating Temperature $-55^{\circ}\text{C} \sim 125^{\circ}\text{C}$	Category	Capacitors
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Tantalum - Polymer Capacitors
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Voltage - Rated 3V Type Molded ESR (Equivalent Series Resistance) 80 mOhm @ 100kHz Operating Temperature -55°C ~ 125°C	Capacitance	150μF
Type Molded ESR (Equivalent Series Resistance) 80 mOhm @ 100kHz Operating Temperature -55°C ~ 125°C	Tolerance	$\pm 10\%$
ESR (Equivalent Series Resistance) 80 mOhm @ 100kHz Operating Temperature -55°C ~ 125°C	Voltage - Rated	3V
Operating Temperature -55°C ~ 125°C	Type	Molded
	ESR (Equivalent Series Resistance)	80 mOhm @ 100kHz
Lifetime @ Temp. 2000 Hrs @ 125°C	Operating Temperature	-55°C ~ 125°C
•	Lifetime @ Temp.	2000 Hrs @ 125°C
Mounting Type Surface Mount	Mounting Type	Surface Mount
Package / Case 1411 (3528 Metric)	Package / Case	1411 (3528 Metric)
Size / Dimension 0.138" L x 0.110" W (3.50mm x 2.80mm)	Size / Dimension	0.138" L x 0.110" W (3.50mm x 2.80mm)
Height - Seated (Max) 0.083" (2.10mm)	Height - Seated (Max)	0.083" (2.10mm)
Lead Spacing -	Lead Spacing	-
Manufacturer Size Code B	Manufacturer Size Code	В
Features COTS (High Reliability)	Features	COTS (High Reliability)
Report errors?		Report errors?

T540B157K003DH8710WAFL Guarantees



Ouality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

T540B157K003DH8710WAFL Payment Methods



















T540B157K003DH8710WAFL Shipping Methods













If you have any question about T540B157K003DH8710WAFL, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com