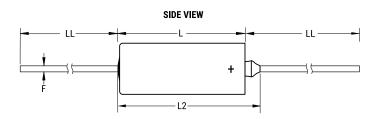


T110B125K035AT

Specifications

T110, Tantalum, MnO2 Tantalum, Commercial Grade, 1.2 uF, 10%, 35 VDC





Click here for the 3D model.

General Information	
Series	T110
Dielectric	MnO2 Tantalum
Style	Axial Hermetic
Description	Axial, Solid Tantalum, Hermetically Sealed, Military (Non-ER), Polar
Features	Polar
RoHS	Yes
Termination	Tin
Lead	Wire Leads
AEC-Q200	No
Construction	Hermetic
Notes	Dimensions Include Insulation Sleeve. When Supplied On T&R Or Ammo, Lead Length Is Determined By Taping Specification.

Dimensions	
D	4.7mm +/-0.25mm
L	12.04mm +/-0.79mm
L2	15.49mm
LL	38.1mm +/-6.35mm
F	0.51mm +/-0.05mm

Capacitance1.2 uFTolerance10%Voltage DC35 VDC (85C), 28 VDC (125C) surge), 0.35 VDC (125C)Temperature Range-55/+125°CRated Temperature85°CDissipation Factor4%Leakage Current0.5 uA (25°C)		
Voltage DC35 VDC (85C), 28 VDC (125C Surge), 0.35 VDC (125C Reverse)Temperature Range-55/+125°CRated Temperature85°CDissipation Factor4%	Capacitance	1.2 uF
Surge), Ò.35 VDC (125C' Reverse)Temperature Range-55/+125°CRated Temperature85°CDissipation Factor4%	Tolerance	10%
Rated Temperature85°CDissipation Factor4%	Voltage DC	Surge), 0.35 VDC (125C
Dissipation Factor 4%	Temperature Range	-55/+125°C
	Rated Temperature	85°C
Leakage Current 0.5 uA (25°C)	Dissipation Factor	4%
	Leakage Current	0.5 uA (25°C)

Packaging Specifications	
Packaging	Bulk, Box
Packaging Quantity	75

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