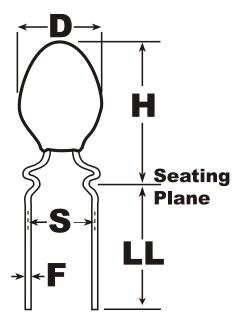


Capacitor, tantalum, 0.33 uF, +/-10% Tol, 35V@85C, Lead Spacing=5.08 mm



## **Dimensions (mm)**

ID D H	<b>Dimension</b> 4.5 10.2	<b>Tolerance</b> +0 +0
F	0.5	+/-0.05
S	5.08	+/-0.38
LL	4.75	+/-0.81

## **Specifications**

Value:0.33 uFVoltage DC @ 85C:35VVoltage DC @ 125C:23VTolerance:+/-10%Body Type:Radial Conformal ('dipped')Temperature Range:-55/+125CApplication:General PurposeTermination Type:Tin-Lead (SnPb)Leakage Current:0.5 uADissipation Factor:3%Package Kind:BulkPackage Type:Bag	Manufacturer:	KEMET	
Voltage DC @ 125C:23VTolerance:+/-10%Body Type:Radial Conformal ('dipped')Temperature Range:-55/+125CApplication:General PurposeTermination Type:Tin-Lead (SnPb)Leakage Current:0.5 uADissipation Factor:3%Package Kind:Bulk	Value:	0.33 uF	
Tolerance:+/-10%Body Type:Radial Conformal ('dipped')Temperature Range:-55/+125CApplication:General PurposeTermination Type:Tin-Lead (SnPb)Leakage Current:0.5 uADissipation Factor:3%Package Kind:Bulk	Voltage DC @ 85C:	35V	
Body Type:Radial Conformal ('dipped')Temperature Range:-55/+125CApplication:General PurposeTermination Type:Tin-Lead (SnPb)Leakage Current:0.5 uADissipation Factor:3%Package Kind:Bulk	Voltage DC @ 125C:	23V	
Temperature Range:-55/+125CApplication:General PurposeTermination Type:Tin-Lead (SnPb)Leakage Current:0.5 uADissipation Factor:3%Package Kind:Bulk	Tolerance:	+/-10%	
Application:General PurposeTermination Type:Tin-Lead (SnPb)Leakage Current:0.5 uADissipation Factor:3%Package Kind:Bulk	Body Type:	Radial Conformal ('dipped')	
Termination Type:Tin-Lead (SnPb)Leakage Current:0.5 uADissipation Factor:3%Package Kind:Bulk	Temperature Range:	-55/+125C	
Leakage Current:0.5 uADissipation Factor:3%Package Kind:Bulk	Application:	General Purpose	
Dissipation Factor: 3%   Package Kind: Bulk	Termination Type:	Tin-Lead (SnPb)	
Package Kind: Bulk	Leakage Current:	0.5 uA	
	Dissipation Factor:	3%	
Package Type: Bag	Package Kind:	Bulk	
	Package Type:	Bag	



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