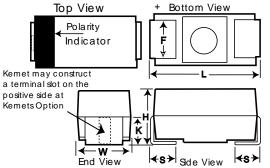


Capacitor, tantalum, 0.33 uF, 3216, +/-20% Tol, 35V@85C



Dimen

Capaci		┋ <u>╞</u> ┛ _┙ ╅╺╢╚══╕┑ <u>╴</u> ═╼╆╎╴╵
Voltage DC @	View ≺s≻	ew As> l ∢s> l _{Side}
Voltage DC @		
Voltage DC @		
Tole		
Applic		mensions (mm)
Temperature F	Televenes	
Body	Tolerance	Dimension
Constru	+/-0.2	3.2
Foo	+/-0.2	1.6
Termin	+/-0.2	1.6
Leakage Cu	typ	1.3
•	+/-0.1	1.2
Dissipation F	+/-0.3	0.8

N	lotoc:
1 1	otes:

Symbol

L W H K F S

-In polarity stripe, at KEMET's option, type may be indicated: see catalog for explanation of symbols

-Old part number [Obsolete] was B45196E6334M109

General Information		
Manufacturer:	KEMET	
Miscellaneous Electrical:	Closest Kemet Original Series Equivalent: T491A334M035AT	

Electrical Specifications		
Capacitance:	0.33 uF	
Voltage DC @ 85C:	35V	
Voltage DC @ 105C:	29V	
Voltage DC @ 125C:	23V	
Tolerance:	+/-20%	
Application:	General Purpose	
Temperature Range:	-55/+125C	
Body Type:	Molded Chip	
Construction:	Std Chip-MnO2	
Footprint:	3216	
Termination:	Tin	
Leakage Current:	0.5 uA	
Dissipation Factor:	4%	
Impedance @ 100kHz:	15 Ohm	

Packaging Specifications		
Package Kind:	T&R	
Package Size:	7in	
Package Quantity:	2000	

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