

Aluminum Electrolytic Capacitor Specification

Series	KRM	16 V 2200 μ F	Part No.	KRM-016V222MH200-T/A5.0
Customer No.	/		Case size	Φ D 12.5 X L 20
Specification	Items		Standard	
	Operating temperature range		- 55 ~ + 105 $^{\circ}$ C	
	Capacitance tolerance		\pm 20% (20 $^{\circ}$ C , 120Hz)	
	Dissipation factor (MAX)		(Less than) 0.18 (20 $^{\circ}$ C , 120Hz)	
	Leakage current (MAX)		(Less than) 352 μ A (20 $^{\circ}$ C 16 V 1 min)	
	Impedance (MAX)		/	
	Ripple current (MAX)		920 mArms (120Hz , 105 $^{\circ}$ C)	
	Load life		2000hrs	
Outline	Sleeving pipe basic		PVC	
	(Dimensions)			
	<p>The drawing shows a side view of the capacitor with the following dimensions and labels: <ul style="list-style-type: none"> Vent: A small hole on the top surface. Markings: A rectangular area on the top surface. Sleeve: A cylindrical component on the side. Copper clad steel wire(tinned): Two leads extending from the side. Dimensions: <ul style="list-style-type: none"> Height: 12.5 + 0.5 MAX Length: 20 + 2.0max Lead length: 15min Lead diameter: Φ0.6 \pm 0.05 Lead spacing: 4min End View: Shows a circular cross-section with a diameter of 12.5mm and a lead spacing of 5.0 \pm 0.5mm. It includes a note: 【Remarks:Taping space: 5.0 (+0.8-0.2)】 </p>			
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