

Aluminum Electrolytic Capacitor Specification				
Series	KRM	250 V 10 μF	Part No.	KRM-250V100MG160-T/A5.0
Customer No.	/		Case size	ФD 10 X L 16
Specification	Items		Standard	
	Operating temperature range		- 40 ~ + 105 °C	
	Capacitance tolerance		±20% ( 20℃ ,120Hz )	
	Dissipation factor (MAX)		( Less than ) 0.15 ( 20℃ ,120Hz )	
	Leakage current (MAX)		( Less than ) 75 μA ( 20°C 250 V 1 min )	
	Impedance (MAX)		/	
	Ripple current (MAX)		105 mArms ( 120Hz ,105℃ )	
	Load life		2000hrs	
Outline	Sleeving pipe basic		PVC	
	( Dimensions )			
	Copper clad steel wire(tinned)  Sleeve  400.6±0.05  Flat Rubber  Lead space 5.0±0.5  Remarks:Taping space: 5.0 (+0.8-0.2)]			
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Wrote by: LUOLI Checked by: DINGCHANGHUA Approved by: SHENZHIHONG				

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