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## EEFCX0G181P

Part No: EEFCX0G181P



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


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## Specifications


Item	Performance characteristics
Rated voltage	4 V
Capacitance	180 micro F
Equivalent series resistance (max. value)	15 m Ohm
Category temperature range	-55 to 105 Cel
Body length	7.3 mm
Body width	4.3 mm
Body height	1.9 mm
Rated ripple current	2.7 A
Endurance	2000 h
Forming & packaging feature	Embossed carrier taping (reel packing, seal packing of prevention of moisture)
Body shape	Surface mount type (rectangular style)
Tolerance on capacitance	-20 to 20 %
Tangent of loss angle (max.)	0.06
Leakage current (max.)	72 micro A
Body diameter	n/a
Rated ripple current (freq.)	100000 Hz
Rated ripple current (unit)	A r.m.s. (root mean square)
Impedance (frequency)	n/a

Item	Performance characteristics
Impedance (max. value)	n/a
Equivalent series resistance (frequency)	100000 Hz
Quantity (min. packaging unit)	500 PCS.

## Related Documents

	<b>Data Sheet</b>
	<b>Catalog</b>
	<b>Country of Origin</b>
	<b>Explanation of part numbers</b>
	<b>Letter for Certificate of Compliance to EU RoHS Directive</b>
	<b>Products Catalog (SP-Cap)</b>
	<b>Recommended soldering condition/ Recommended land pattern dimensions/ Packaging Specifications</b>
	<b>Replacement Proposal Table</b>
	<b>Report of Confirmation of EU REACH 19th SVHC</b>
	<b>Safety Precautions</b>

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