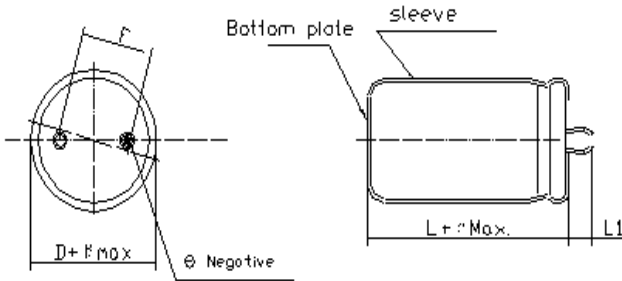


Huawei P/N: JP2J391MP250S68CE00S	CHANGZHOU HUAWEI ELECTRONICS CO.,LTD JP 180V 390 μ F 22*25	Page:1/1
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Customer : Ropla Elektronik Sp. z o.o.
Customer P/N :

Diagram Of Dimensions

unit: mm



D	22	L	25
βMax	+1.0	αMax	+2.0
F±0.5	10.0	L1±1.0	5.8

β为D值公差/α为L值公差

Items	Performance					
Operating Temperature Range	-40°C ~ +105°C					
Capacitance Tolerance	-20% ~ +20% (120Hz,20°C)					
Surge Voltage	230VDC					
Leakage Current	LC ≤ 794.8μA			After 5 minutes		
Dissipation Factor (Tan δ)	≤ 0.15 (120Hz,20°C)					
ESR	(, 25°C)					
Ripple Currents	1.23A (120Hz, +105°C)					
Low Temperature Characteristics(120Hz)	Z-25°C / Z+20°C			4		
	Z-40°C / Z+20°C			8		
Ripple Current& Frequency Multipliers	Frequency(Hz)	50	120	1K	10K	≥50K
	Coefficient	0.80	1.00	1.30	1.41	1.43
Life Test:	Shelf Life Test: The rated voltage shall be applied for 30 minutes to the capacitors before the measurements.					
Load Life Test: After 3000 Hrs at 105°C	Capacitance Change	Load Life: Within ± 20% of initial value				
Shelf Life Test: After 1000 Hrs at 105°C		Shelf Life: Within ± 20% of initial value				
	Dissipation Factor	Load Life: Less than 200% of specified value				
		Shelf Life: Less than 200% of specified value				
	Leakage current	Load Life: Within specified value				
		Shelf Life: Within specified value				
Solder ability	Dip of wave soldering capacitors should be less than 260 ± 5°C, 10 ± 1 seconds					
Standards	IEC-60384					
Remarks	RoHS Compliance & Halogen-Free					

Publish Date	13-May-2024	Approval Signatures:	Approved	Checked	Designed
Revise Date					
Edition No.	1		Please return one copy with your approval		