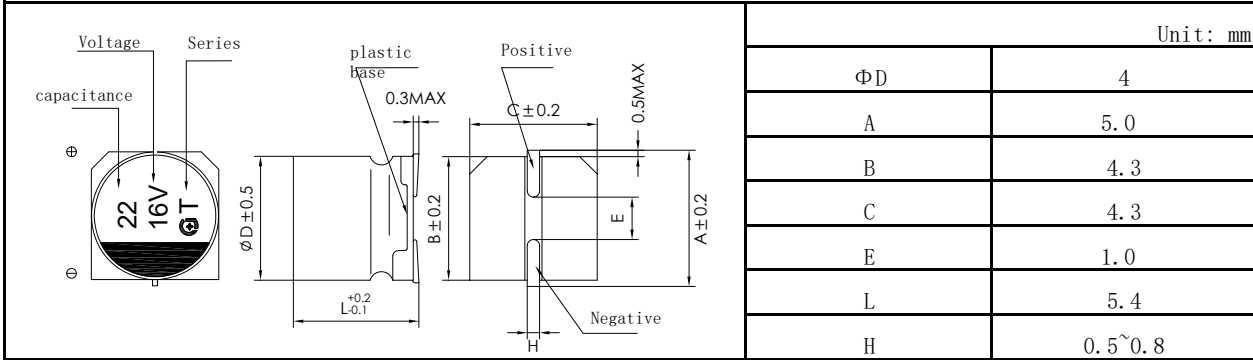


华威料号Huawei P/N:	CHANGZHOU HUAWEI ELECTRONICS CO.,LTD	Page:1/1
VT1C220MB054000CEO	16 V 22 uF 4 * 5.4	

CUSTOMER :Ropla Elektronik Sp. z o.o.

CUSTOMER P/N:

DIAGRAM OF DIMENSIONS:



项目Items	Performance					
温度范围Operating temperature range	- 40 °C ~ + 105 °C					
容量精度Capacitance Tolerance	- 20 % + 20 % (120Hz, 20°C)					
浪涌电压Surge voltage	18.4 VDC					
漏电流Leakage current	I ≤ 3.52 μA After 2 minutes					
损耗正切值Dissipation Factor (Tan δ)	≤ 0.2 (120Hz, 20°C)					
等效串联电阻 E. S. R	≤ - Ω (100KHz, 25°C)					
纹波电流Ripple Current (rms)	MAX 26 mA (120Hz, 105°C)					
阻抗比Low Temperature Characteristics (120Hz)	Z-25°C / Z+20°C					2
	Z-40°C / Z+20°C					4
频率修正系数Ripple Current & Frequency Multipliers	Frequency (Hz)	50HZ	120HZ	300HZ	1KHZ	≥10KHZ
	Multipliers	0.7	1	1.17	1.36	1.5
高温负荷Load Life Test: After 1000 Hrs at 105°C 高温存储Shelf Life Test: After 1000 Hrs at 105°C	Capacitance Change	Within ±20% of initial value				
	Dissipation Factor	Not more than 200% of the initial specified value				
	Leakage current	The initial specified value or less				
可靠性试验标准Standards	JIS C 5101-1, -18					
环境物质Environmental Substances	RoHS Compliance & Halogen-free					
产品标示Marking: Each capacitor shall be marked with the following information.						



Marking color: Black

Publish Date	2024/9/9	Approval Signatures:	Approved	Checked	Prepared
Revise Date			詹光耀	管飞	陆顺军
Edition No.		Please return one copy with your approval	研发中心	研发中心	研发中心