R -7.6 CBW(5.5V)85[°]C Series



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FEATURES

- Able to be used at wide temperature from -25 $^\circ\!\!C$ to 85 $^\circ\!\!C$
- \bullet Long life Endurance : 1,000 hours at +85 $^\circ \! \mathbb{C}$
- RoHS directive compliant / No Explosion Safety

APPLICATIONS

• Memory back-up for Video, Audio, Cameras, CCTV, Printer, Camcorder, Telephones, Car stereo, E-meter, Toy, Computer, Notebook PC, Rice cooker, Home network etc.

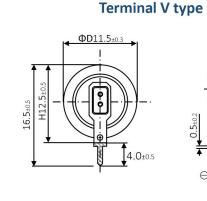
GENERAL SPECIFICATIONS / DIMENSIONS

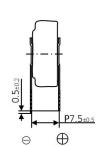


PART NUMBER SYSTEM

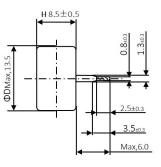
<u>CBW</u>	<u>5R5</u>	<u>104</u>	<u>C</u>	<u>F</u>	*
Series	Rated Voltage	Capacitance	Туре	RoHS	Special Code

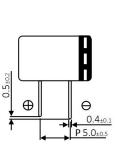
Item	Performance						
Operating temperature	-25°C to +85°C						
Capacitance range	0.1F to 0.33F						
Capacitance tolerance	- 20% to + 80% (at 25℃)						
Rated voltage	5.5 VDC						
Naminal constitutes & Desistance	Nominal capacitance (F)	0.1	0.22	0.33			
Nominal capacitance & Resistance	Nominal resistance (Ω)	120	75	75			
Temperature characteristics	Capacitance change: Within ±50% of initial measured value at +25°C Internal resistance: Within ±500% of initial measured value at +25°C						
Endurance	After 1000 hours:						
(At rated voltage & max. operating	Capacitance change: ±30% of initial rated value						
temp)	Internal resistance: Within 4 times of initial specified value						
Shelf life After 2 years at 25°C without load, the capacitor shall meet the specified endurance limits.							





Terminal C type





Unit: mm

STANDARD PRODUCTS

Dent Number	Working Voltage (V DC)			V type(mm)		C type(mm)			
Part Number		(F)	resistance (Ω) at 1 kHz	ΦD	н	Р	ΦD	н	Р
CBW 5R5 104 ()	5.5	0.1	≤120	11.5	12.5	7.5	13.5	8.5	5.0
CBW 5R5 224 ()	5.5	0.22	≤75	11.5	12.5	7.5	13.5	8.5	5.0
CBW 5R5 334 ()	5.5	0.33	≤75	11.5	12.5	7.5	13.5	8.5	5.0

No. 4, Jifeng Road, Wufeng District, Taichung City, Taiwan. TEL:+86-852-51245795 www.cda-cap.com E-MAIL: zfw@cda-cap.tw Specifications are subject to change wi Downloaded From Oneyac.com

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concern arise regarding the product, mediately. Spec. Date:2022-05-17 单击下面可查看定价,库存,交付和生命周期等信息

>>CDA(智烽维)