

规 格 书
SPECIFICATION

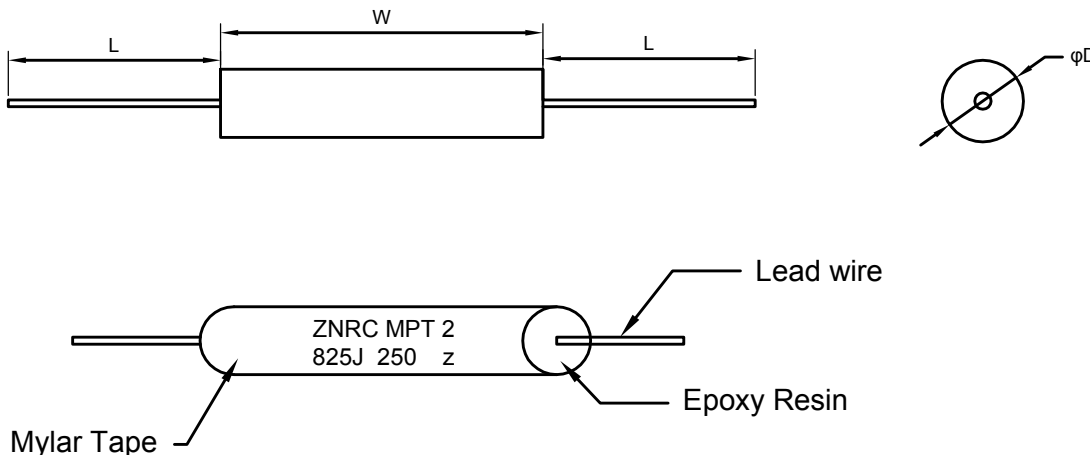
客户 CUSTOMER	立创商城
客户料号 CUSTOMER P/N	
规格描述 DESCRIPTION	250V/8.2UF/J/卧式/L40/圆形/32*22*22/ZNRC
产品编码 PART NUMBER	CFT2E825J0DR320NR200
日期 DATE	2025-10-15

德尔创承认栏 APPROVED BY DERSONIC			客户承认栏 APPROVED BY CUSTOMER	
批 准 APPROVED BY	审 核 CHECK BY	制订 FORMULATE BY	批 准 APPROVED BY	审 核 CHECK BY
				

东莞市德尔创电子有限公司

DONGGUAN DERSONIC ELECTRONIC CO., LTD.

中国广东省东莞市寮步镇松湖智谷科技产业园2栋15楼
15/F, Building 2, Songhu Zhigu Science and Technology Industrial Park,
Liaobu Town, Dongguan City, Guangdong Province, China
TEL: +86-769-8533 5208 FAX: +86-769-8155 5989
Website: <http://www.dersonic.com>

8			7			6			5			4			3			2			1		
TECHNICAL PARAMETERS						Product Dimensions in mm									CUSTOMER P/N								
ELECTRICAL CHARACTERISTICS :						P/N		Dimension(mm)															
				W (Max)				φD (Max)		L (Min)		φd ±0.05		/									
1		Rated capacitance(C _R)		8.2μF		CFT2E825J0DR320NR200		32.0		22.0		40.0		0.8		/							
2		Capacitance tolerance		±5%																			
3		Rated voltage(VR)		250VDC																			
TEST PARAMETERS :																							
4		Voltage proof between terminals		Apply 1.5 times of U _R for 60 +/-5sec. or 1.75 times of U _R for 2 sec.																			
5		Insulation resistance(IR* C _R)		CR≤0.33μF >30000MΩ CR>0.33μF ≥10000MΩ/uF (20℃ 1Min)																			
6		Dissipation factor(DF)		≤0.001 (20℃ 1KHz)																			
WORK ENVIRONMENT :																							
7		Climatic category		40/85/21																			
8		Operating temperature range		-40℃ to +85℃																			
9		Standard		IEC60384-16																			
CONSTRUCTION:																							
10		Dielectric		Metallized polypropylene																			
11		Metal spray		Special Solder																			
12		Filler		Epoxy resin																			
13		Outer envelope		Mylar Tape																			
14		Lead wire		Lead wire diameter 0.8mm																			
Other																							
8			7			6			5			4			3			2			1		