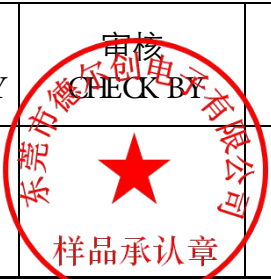


规格书
SPECIFICATION

客户 CUSTOMER	立创
客户料号 CUSTOMER P/N	
规格描述 DESCRIPTION	630V/1UF/K/卧式/L45/黄色扁形/28*22*12.5/ZNRC
产品编码 PART NUMBER	CFT2J105K0DR280NY100
日期 DATE	2024-05-22

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>

TECHNICAL PARAMETERS

ELECTRICAL CHARACTERISTICS :

1	Rated capacitance(C _R)	1.0μF
2	Capacitance tolerance	±10%
3	Rated voltage(V _R)	630VDC

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/μF (At 100VDC, 1min ,20~25 °C)
6	Dissipation factor(DF)	≅ 0.001(0.1%) at 1 KHz

WORK ENVIRONMENT :

7	Climatic category	40/85/21
8	Operating temperature range	-40°C to +85°C
9	Standard	IEC60384-16

CONSTRUCTION :

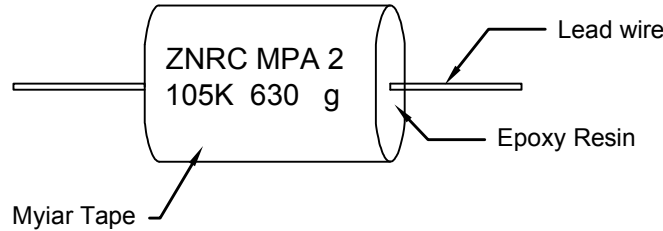
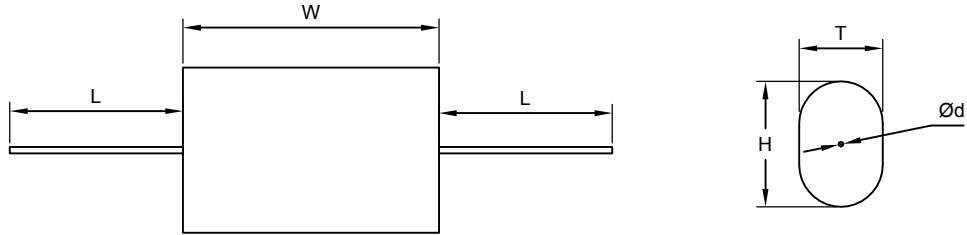
10	Dielectric	Metallized polypropylene
11	Metal spray	Special Solder
12	Filler	Epoxy resin (UL 94V-0)
13	Outer envelope	Mylar Tape
14	Lead wire	Lead wire Diameter 0.8mm

Other

PRODUCT DIMENSIONS

CFT2J105K0DR280NY100	Dimension(mm)				
	W (Max)	H (Max)	T (Max)	L (Min)	φd ±0.05
	28.0	22.0	12.5	40.0	0.8

CUSTOMER P/N



Customer	Revise	Version	Signature	Date
	Firstedition	1.0	丁愛弟	2023/07/11
Customer Signature	Check	Sales	QA	Cartography
	莊育璋	史麗霞	何國勇	吳德榮

Film Capacitor		Model:	MPA
Unit	Proportion	Drawing NO.	
mm	N.T.S	CC67923071108	

USER REVMODE FNAME

D C B A

D C B A

8 7 6 5 4 3 2 1

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[DPM16S56K-1F](#) [EEC2G505HQA406](#) [B32234-.033@250V-K](#) [B81133-C1104-M3](#) [MTC355L1](#) [217-0716-001](#) [PA225L30](#) [CB182K0184J--](#)
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