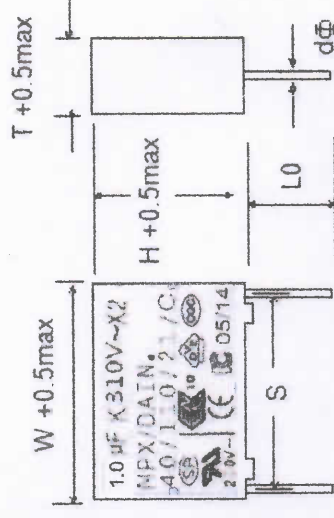


P/N: X2 105K310VAC P=22.5MM

DRAWING & MARKING		Protection/Coating 外封装	PBT plastic box
		Resin filled 灌封	Flame retardant
		Lead Wire 导线	Φ 0.6 tinned wires
		Colour 颜色	yellow

DAIN



激光印字

Capacitance 容量	@ 1KHZ 23°C±3°C	Tolerance 误差	±10%	Rated Voltage 额定电压	@ 25°C 50/60HZ
	1.0 μF				310VAC
Dielectric 介质	Polypropylene film	Plates 导体	Metallized film	Construction 结构	Winding
		@ 1K HZ 1Vrms 25°C max	50~60KHZ 1KHZ 10KHZ 150KHZ	0.10% 0.15%	
Dissipation Factor 损失角			DC lead to lead DC lead to case AC lead to lead AC lead to case	1333VDCVDCVACVAC	
Test Voltage 测试电压		4.3 times of rated voltage for 5 seconds cut off current at 10mA	Lead to lead Lead to case	>5000 MΩ*ufMΩ	
Dielectric Withstanding Voltage 介质耐压强度		Between terminals 310VACx 200% 1To 5 sec max	Max pulse rise time	1800VDC (v/sec)	
Insulation Resistance 绝缘阻抗		20°C@ 100 VDC 60 seconds min 20°C@..... VDC.....		AmpsAmps	
dv/dt 单位时间电压变化率		max		VDC	
IpeakA 最大值电流		@70°C			
IrmsA 实效值电流		@70°C			
Surge/Pulse voltage 冲击电压		140% rated voltage max			
E.S.R 等效串联阻抗抗值			Standard 依循标准		IEC60384-14
Safety approval安规认证	Dimension(尺寸)mm				
	W	H	T	S	
	26.5(±0.5)	17(±0.5)	8.5(±0.5)	22.5±1.0	
	dφ	L0			
	0.6±0.05	25.0±3.0			

Confirmation area 客户承认签名区	Operating Temperature 工作温度范围	From Minus -40 °C to Plus +110°C
	DATE 日期: 2019-04-01	3RD ANGLE PROJECTION 第三角法
SCALE	~	UNIT mm
Design code 设计代码:	X2 105K/310VAC P=22.5	
Designer 设计师	Drawing 绘图员	Approval 核准
Design code 设计代码:	X2 105K/310VAC P=22.5	
Remark 备注:	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> RoHS </div>	

B.P.Impex Pvt. Ltd. , 12/4, 1st Floor, East Patel Nagar, New Delhi 110008.