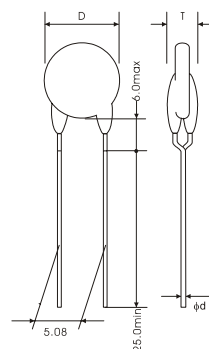




特点

1. MZ31 系列产品为树脂涂装引线型
2. 耐电压高: 420V_{AC}-1000V_{AC}
3. 外形尺寸小
4. 用于频繁开关
5. 延迟时间稳定
6. 规格齐全
7. 开关寿命达 100, 000 次

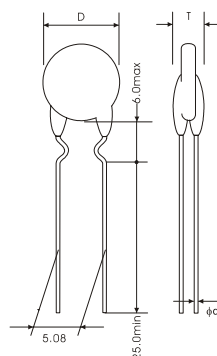


侧弯引线型

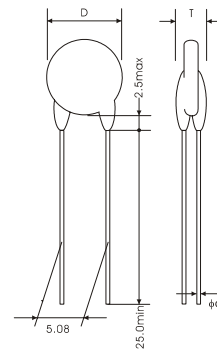
应用范围

1. 节能灯
2. 电子镇流器

外形尺寸 (单位: mm)



内弯引线型



直引线型

型号说明

MZ	3	1 -	05	M	561	H	900	
PTC 热敏电阻器								耐电压: 900-900V
系列: 启动型								允差范围: H-±25% M-±20% N-±30%
类别: 1-节能灯/电子镇流器								标称阻值 R ₂₅ : 70R-70 Ω 225R-225 Ω 471-470 Ω
芯片尺寸: 03-3mm 05-5mm 10-10mm								居里温度类别: M-80℃ N-100℃ P-120℃

规格表

型 号	居里温度 T _c (°C)	额定电阻值 R ₂₅ (Ω)	耐电压 V _{AC} (V)	最大电流 I _{max} (mA)	外形尺寸 (mm)		
					D _{max}	T _{max}	Φ d
MZ31-03M151N500	80 (M)	150 ± 30%	500	200	4.5	5.0	0.5
MZ31-03M271N650		270 ± 30%	650	200			
MZ31-03M391N650		390 ± 30%	650	200			
MZ31-03M681N800		680 ± 30%	800	200			
MZ31-03M102N800		1000 ± 30%	800	100			
MZ31-03M152N800		1500 ± 30%	800	100			
MZ31-03M222N800		2200 ± 30%	800	100			
MZ31-03M332N800		3300 ± 30%	800	100			
MZ31-03M472N800		4700 ± 30%	800	100			
MZ31-04M101N500	80 (M)	100 ± 30%	500	300	5.5	5.0	0.6
MZ31-04M151N500		150 ± 30%	500	300			



MZ31-04M221N650	80 (M)	220 ± 30%	650	300	5.5	5.0	0.6
MZ31-04M391N800		390 ± 30%	800	300			
MZ31-04M561N800		560 ± 30%	800	200			
MZ31-04M681N900		680 ± 30%	900	200			
MZ31-04M102N900		1000 ± 30%	900	100			
MZ31-04M152N900		1500 ± 30%	900	100			
MZ31-04M222N900		2200 ± 30%	900	100			
MZ31-04M332N900		3300 ± 30%	900	100			
MZ31-05M101N650	80 (M)	100 ± 30%	650	400	6.5	5.0	0.6
MZ31-05M151N650		150 ± 30%	650	400			
MZ31-05M271N800		270 ± 30%	800	400			
MZ31-05M391N900		390 ± 30%	900	400			
MZ31-05M561N900		560 ± 30%	900	300			
MZ31-05M102N900		1000 ± 30%	900	100			
MZ31-05M152N900		1500 ± 30%	900	100			
MZ31-05M222N900		2200 ± 30%	900	100			
MZ31-07M70RN650	80 (M)	70 ± 30%	650	600	8.0	5.0	0.6
MZ31-07M101N650		100 ± 30%	650	600			
MZ31-07M151N800		150 ± 30%	800	600			
MZ31-07M221N800		220 ± 30%	800	600			
MZ31-07M271N900		270 ± 30%	900	600			
MZ31-07M391N900		390 ± 30%	900	400			
MZ31-07M561N900		560 ± 30%	900	300			
MZ31-07M681N900		680 ± 30%	900	200			
MZ31-07M102N900		1000 ± 30%	900	100			
MZ31-03N151N420	100 (N)	150 ± 30%	420	200	4.5	5.0	0.5
MZ31-03N175RN500		175 ± 30%	500	200			
MZ31-03N225RN500		225 ± 30%	500	200			
MZ31-03N391N650		390 ± 30%	650	200			
MZ31-03N561N650		560 ± 30%	650	200			
MZ31-03N681N650		680 ± 30%	650	200			
MZ31-03N102N800		1000 ± 30%	800	100			
MZ31-03N152N800		1500 ± 30%	800	100			
MZ31-04N101N420	100 (N)	100 ± 30%	420	300	5.5	5.0	0.6
MZ31-04N151N500		150 ± 30%	500	300			
MZ31-04N175RN500		175 ± 30%	500	300			
MZ31-04N225RN500		225 ± 30%	500	300			
MZ31-04N301N650		300 ± 30%	650	300			
MZ31-04N391N650		390 ± 30%	650	300			
MZ31-04N601N800		600 ± 30%	800	200			
MZ31-04N851N800		850 ± 30%	800	100			
MZ31-05N101N500	100 (N)	100 ± 30%	500	400	6.5	5.0	0.6



MZ31-05N151N650	100 (N)	150 ± 30%	650	400	6.5	5.0	0.6
MZ31-05N221N650		220 ± 30%	650	400			
MZ31-05N301N650		300 ± 30%	650	400			
MZ31-05N391N800		390 ± 30%	800	400			
MZ31-05N561N800		560 ± 30%	800	300			
MZ31-05N681N900		680 ± 30%	900	200			
MZ31-05N851N900		850 ± 30%	900	100			
MZ31-05N102N900		1000 ± 30%	900	100			
MZ31-07N70RN650	100 (N)	70 ± 30%	650	600	8.0	5.0	0.6
MZ31-07N101N650		100 ± 30%	650	600			
MZ31-07N151N800		150 ± 30%	800	600			
MZ31-07N221N800		220 ± 30%	800	600			
MZ31-07N271N800		270 ± 30%	800	600			
MZ31-07N331N800		330 ± 30%	800	400			
MZ31-07N391N900		390 ± 30%	900	400			
MZ31-07N561N900		560 ± 30%	900	300			
MZ31-03P151N420	120 (P)	150 ± 30%	420	200	4.5	5.0	0.5
MZ31-03P175RN420		175 ± 30%	420	200			
MZ31-03P271N500		270 ± 30%	500	200			
MZ31-03P331N650		330 ± 30%	650	200			
MZ31-03P391N650		390 ± 30%	650	200			
MZ31-03P561N650		560 ± 30%	650	200			
MZ31-03P681N650		680 ± 30%	650	200			
MZ31-03P102N650		1000 ± 30%	650	100			
MZ31-05P101N500	120 (P)	100 ± 30%	500	400	6.5	5.0	0.6
MZ31-05P151N500		150 ± 30%	500	400			
MZ31-05P175RN650		175 ± 30%	650	400			
MZ31-05P221N650		220 ± 30%	650	400			
MZ31-05P301N650		300 ± 30%	650	400			
MZ31-05P391N650		390 ± 30%	650	400			
MZ31-05P561N800		560 ± 30%	800	300			
MZ31-05P681N800		680 ± 30%	800	200			
MZ31-05P102N800		1000 ± 30%	800	100			

- 注：1. 规格表中 R_{25} 电阻值精度可根据客户需要选择。
 2. 根据使用条件选择不同的引线规格。
 3. 产品包装可按客户要求包装。