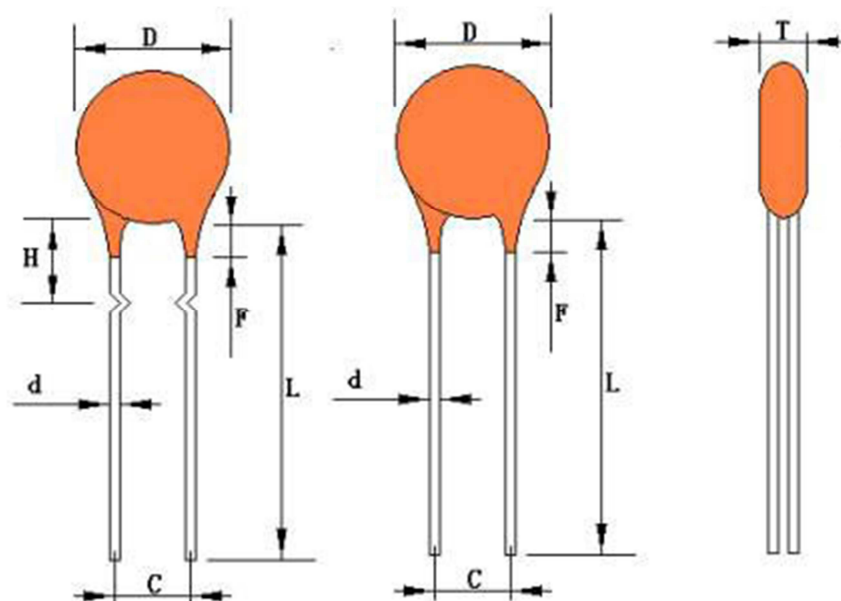


Dimensions



4◆◆◆Electrical characteristics

A.The parameter of transformer

Part NO	Non-operating current ◆◆mA◆◆	Tip current (mA)	Rated Resistance (◆◆)	Max voltage (V)	Dimensions ◆◆mm◆◆				Matched Transformer ◆◆W◆◆
					D	C	L	T	
MZ22-4R7RM	390	900	4.7◆◆20%	140	19.0	10			35
MZ22-5R6RM	340	780	5.6◆◆20%		17.0	10			30
MZ22-6R8RM	290	670	6.8◆◆20%		14.0	7.5			25
MZ22-100RM	220	510	10◆◆20%		13.0	7.5			20
MZ22-150RM	170	400	15◆◆20%		11.6	7.5			15
MZ22-220RM	140	330	22◆◆20%		9.6	7.5			10
MZ22-330RM	100	230	33◆◆20%		7.4	5.0			5
MZ22-120RM	250	610	12◆◆20%	270	19.5	10	25	6.0	35
MZ22-270RM	150	360	27◆◆20%		14.0	7.5			20
MZ22-390RM	100	240	39◆◆20%		10.0	7.5			15
MZ22-560RM	80	190	56◆◆20%		8.0	7.5			10
MZ22-820RM	60	150	82◆◆20%		8.0	7.5			10
MZ22-121RM	35	85	120◆◆20%		6.5	5.0			5
MZ22-181RM	29	70	180◆◆20%		6.5	5.0			3

B. The parameter of telecommunication

Part NO	Non-operating current	Tip current	Rated Resistance	Max voltage	Dimensions				Matched Transformer
	mA	(mA)	(Ω)	(V)	D	C	L	T	W
MZ22-M201RM	10	20	200		4	2.5			360
MZ22-M151RM	15	30	150		6.5	5			360
MZ22-M101RM	40	80	100		8.5	5			360
MZ22-M500RM	50	100	50	80	8	5			270
MZ22-M100RM	130	260	10		8.5	5			270
MZ22-M150RM	150	300	15		10	7.5			270
MZ22-M100RM	180	360	10		15	7.5			270
MZ22-N201RM	15	30	200		4	2.5	25	5	270
MZ22-N151RM	30	60	150		6.5	5			270
MZ22-N101RM	50	100	100		6.5	5			270
MZ22-N820RM	80	160	82		8	5			270
MZ22-N150RM	150	300	15	100	13	7.5			270
MZ22-N100RM	180	360	10		15	7.5			270
MZ22-N8R0RM	200	400	8		15	7.5			270
MZ22-N5R0RM	250	500	5		18	10			270
MZ22-N3R0RM	400	800	3		25	10			270