

Specification&Part no.

Item	Part No.	Rated Zero Power Resistance R(N)(Ω)	Curie temperature T _c (°C)	Max Operating Voltage V _{max} (V)	Current Attenuation Characteristics			Condition	
					Initial Current (A _{p-p})	After 3 Sec. (mA _{p-p})	After 60 Sec. (mA _{rms})	Rated Vol. V _N (V)	Load Resistance R _L (Ω)
1	MZ72-4R5N140	4.5±30%	40:60	140	≥25	≤300	≤15	100,120	10
2	MZ72-7R0N270	7±30%	40:60	270	≥25	≤300	≤12	220	10
3	MZ72-9R0M270	9±20%	40:60	270	≥25	≤300	≤10	220	10
4	MZ72-10RM270	10±20%	40:60	270	≥25	≤120	≤10	220	10
5	MZ72-12RM270	12±20%	40:60	270	≥20	≤240	≤10	220	10
6	MZ72-14RM270	14±20%	40:60	270	≥20	≤240	≤8	220	10
7	MZ72-18RM270	18±20%	40:60	270	≥20	≤250	≤8	220	10
8	MZ72-20RM270	20±20%	40:60	270	≥20	≤250	≤8	220	10
9	MZ71-27RM270	27±20%	40:60	270	≥20	≤250	≤8	220	10