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## RATING AND CHARACTERISTICS

Standard Varistors - 25mm

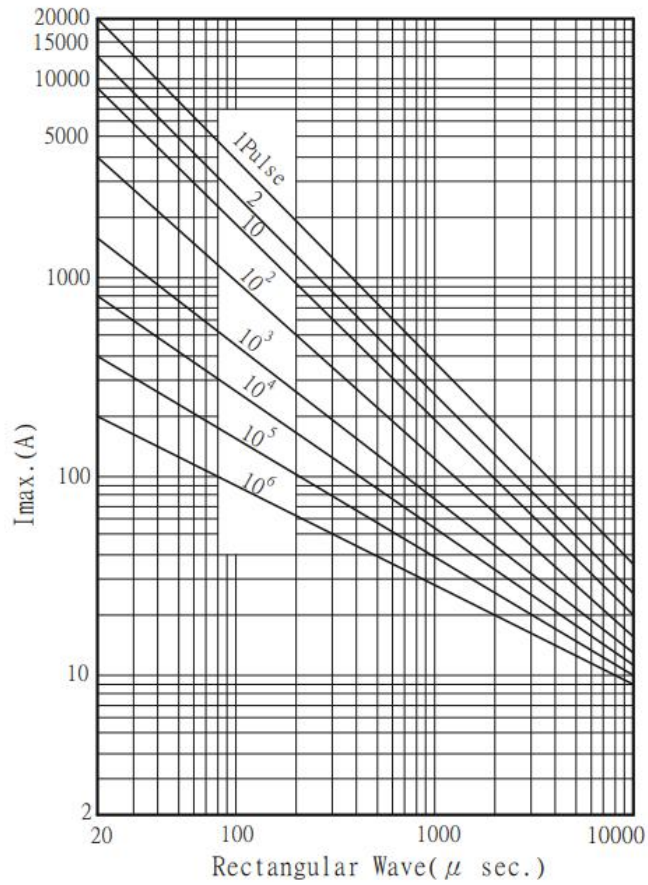
Part No.	Varistor Voltage at 1mA		Maximum Allowable Voltage		Maximum Clamping Voltage		Withstanding Surge Current (8/20us)	Nominal Discharge Current (8/20us)	Rated Wattage	Energy (10/1000us)	Certification		
	DC (V)	Tolerance	AC rms (V)	DC (V)	V@ ic (V)	ic (A)	1 Time (A)	In (KA)	(W)	(J)	UL	DYE	CEC
JVR 25N 201K	200	±10%	130	170	355	150	20000	5	1.2	190.0	☆	★	
JVR 25N 221K	220	±10%	140	180	380	150	20000	5	1.2	205.0	☆	★	
JVR 25N 241K	240	±10%	150	200	415	150	20000	5	1.2	225.0	☆	★	
JVR 25N 271K	270	±10%	175	225	445	150	20000	5	1.2	255.0	☆	★	
JVR 25N 301K	300	±10%	195	250	495	150	20000	5	1.2	280.0	☆	★	
JVR 25N 331K	330	±10%	210	275	545	150	20000	5	1.2	305.0	☆	★	
JVR 25N 361K	360	±10%	230	300	595	150	20000	5	1.2	330.0	☆	★	
JVR 25N 391K	390	±10%	250	320	645	150	20000	5	1.2	360.0	☆	★	
JVR 25N 431K	430	±10%	275	350	710	150	20000	5.0	1.2	380.0	☆	★	
JVR 25N 471K	470	±10%	300	385	775	150	20000	5.0	1.2	400.0	☆	★	
JVR 25N 511K	510	±10%	320	418	840	150	20000	5.0	1.2	420.0	☆	★	
JVR 25N 561K	560	±10%	350	460	925	150	20000	5.0	1.2	440.0	☆	★	
JVR 25N 621K	620	±10%	385	505	1025	150	20000	5.0	1.2	460.0	☆	★	
JVR 25N 681K	680	±10%	420	560	1125	150	20000	5.0	1.2	480.0	☆	★	

過電壓保護

JVR 25N 751K	750	±10%	460	615	1240	150	20000	5.0	1.2	520.0	☆	★
JVR 25N 781K	780	±10%	485	640	1290	150	20000	5.0	1.2	540.0	☆	★
JVR 25N 821K	820	±10%	510	670	1360	150	20000	5.0	1.2	570	☆	★
JVR 25N 911K	910	±10%	550	745	1500	150	20000	5.0	1.2	620.0	☆	★



Pulse Life time Ratings-25mm  
25N 201K-25N 471K



V-I Characteristic Curve-25mm  
25N 201K-25N 471K

