

● 20S Specification

Model Number	Maximum Allowable Voltage		Varistor Voltage (V)	Clamping Voltage (Max.)		Maximum Peak current (8/20 μs)(A) 1 Time	Maximum Energy (Joule) 10/1000 μs	Rated Power (W)	Typical Capacitance (Reference) @1kHz(pF)
	AC _{rms} (V)	DC (V)		VC(V)	I _p (A)				
20S201K	130	170	200(185~225)	340	180	23000	1.20	3200	
20S241K	150	200	240(216~264)	395				2650	
20S271K	175	225	270(243~297)	455				2400	
20S331K	210	275	330(297~363)	550				1900	
20S361K	230	300	360(324~396)	595				1750	
20S391K	250	320	390(351~429)	650				1600	
20S431K	275	350	430(387~473)	710				1500	
20S471K	300	385	470(423~517)	775				1400	
20S511K	320	415	510(459~561)	845				1250	
20S561K	350	460	560(504~616)	920				1150	
20S621K	385	505	620(558~682)	1025				1050	
20S681K	420	560	680(612~748)	1120				950	
20S751K	460	615	750(675~825)	1240				850	
20S781K	485	640	780(702~858)	1290				800	
20S821K	510	670	820(738~902)	1355				750	
20S911K	550	745	910(819~1001)	1500				700	
20S102K	625	825	1000(900~1100)	1650	650				
20S112K	680	895	1100(990~1210)	1815	600				