

LONG KE Defense

LKD . 33P__KA1C1 Specification

Model Number	Maximum Allowable Voltage		Varistor Voltage		Clamping voltage (max.)		Rated voltage	Maximum peak current (8/20us)		10/350 Peak Current	Maximum Energy (Joule)	Typical Capacitance (Reference)
	AC. Rms (V)	DC (V)	V1.0mA (V)		VC (V)	IP (A)		reference (V)	In (KA)			
33P820KA1C1	50	65	74	90	135	300	DC 48	20	50	7.0	156	17950
33P101KA1C1	60	85	90	110	165	300					195	15000
33P121KA1C1	75	100	108	132	200	300	DC 60	30	60		235	12200
33P151KA1C1	95	125	135	165	250	300					296	10000
33P181KA1C1	115	150	162	198	300	300	AC 100	30	60		350	8250
33P201KA1C1	130	170	185	225	340	300	AC 125				400	6750
33P221KA1C1	140	180	198	242	360	300					450	6400
33P241KA1C1	150	200	222	270	395	300					480	5650
33P271KA1C1	180	225	256	310	455	300					540	5100
33P331KA1C1	210	275	297	363	550	300	AC 250 Telephone test				656	4150
33P361KA1C1	230	300	324	396	595	300				745	3750	
33P391KA1C1	250	320	371	449	650	300	AC 250			830	3500	
33P431KA1C1	275	350	410	496	710	300				920	2950	
33P471KA1C1	300	385	423	517	775	300				1000	2880	
33P511KA1C1	320	415	459	561	845	300		1060	2650			
33P561KA1C1	350	460	504	616	925	300		1150	2450			
33P621KA1C1	385	505	558	682	1025	300		1250	2200			
33P681KA1C1	420	560	612	748	1120	300		6.5	1250	2000		
33P711KA1C1	440	575	644	786	1180	300			1280	1860		