

LONG KE Defense

LKD . 33P__KASD2 Specification

Model Number	Maximum Allowable Voltage		Varistor Voltage		Clamping voltage (max.)		Rated voltage	Maximum peak current (8/20us)		Maximum Energy (Joule)	Typical Capacitance (Reference)	
	AC. Rms (V)	DC (V)	V1.0mA (V)		VC (V)	IP (A)		In (KA)	I max (KA)			10/1000 μs
33P331KASD2	210	275	297	363	550	300	AC 250 Telephone test	20	50	656	4150	
33P361KASD2	230	300	324	396	595	300				745	3750	
33P391KASD2	250	320	371	449	650	300				830	3500	
33P431KASD2	275	350	410	496	710	300	AC 250			920	2950	
33P471KASD2	300	385	423	517	775	300				1000	2880	
33P511KASD2	320	415	459	561	845	300				1060	2650	
33P561KASD2	350	460	504	616	925	300				1150	2450	
33P621KASD2	385	505	558	682	1025	300				1250	2200	
33P681KASD2	420	560	612	748	1120	300				1250	2000	
33P711KASD2	440	575	644	786	1180	300				1265	1910	
33P751KASD2	460	615	675	825	1240	300				45	1280	1820
33P781KASD2	485	640	702	858	1290	300					1350	1750
33P821KASD2	510	670	738	902	1355	300					1395	1650
33P911KASD2	550	745	819	1001	1500	300	1475				1500	
							AC 380 or G					