



LONG KE Defense

LKD . 33W__KA-C2 Specification

Model Number	Maximum Allowable Voltage		Varistor Voltage		Clamping voltage (max.)		Rated voltage	8/20us Peak Current		Maximum Energy (Joule)	Typical Capacitance (Reference)
	AC. Rms (V)	DC (V)	V1.0mA (V)		VC (V)	IP (A)		reference (V)	In (KA)		
33W820KA-C2	50	65	74	90	135	300	DC 48	40	80	265	35600
33W101KA-C2	60	85	90	110	165	300				332	30000
33W121KA-C2	75	100	108	132	200	300	DC 60			400	24400
33W221KA-C2	140	180	198	242	360	300	AC 125			765	12800
33W241KA-C2	150	200	222	270	395	300				816	11400
33W271KA-C2	180	225	256	310	455	300				918	10200
33W331KA-C2	210	275	297	363	550	300	AC 250 Y connect			1105	8300
33W361KA-C2	230	300	324	396	595	300	Telephone test			1267	7500
33W391KA-C2	250	320	371	449	650	300				1411	7000
33W431KA-C2	275	350	410	496	710	300	AC 250			1564	5900
33W471KA-C2	300	385	423	517	775	300				1700	5700
33W511KA-C2	320	415	459	561	845	300				1802	5300
33W561KA-C2	350	460	504	616	925	300				1955	4900
33W621KA-C2	385	505	558	682	1025	300				2125	4400
33W681KA-C2	420	560	612	748	1120	300				2125	4000
33W711KA-C2	440	575	644	786	1180	300				2151	3800
33W751KA-C2	460	615	675	825	1240	300				2176	3600
33W781KA-C2	485	640	702	858	1290	300				2295	3500
33W821KA-C2	510	670	738	902	1355	300				AC 380 or G	2372
33W911KA-C2	550	745	819	1001	1500	300	2508			3000	