

LONG KE DEFENSE

LKD 07D Specification

Model Number Φ 9.8mm	Maximum Allowable Voltage		Varistor Voltage		Clamping voltage (max.)		Rated voltage reference	8/20us Peak Current		Maximum Energy (Joule) 10/1000	Typical Capacitance (Reference) @ 1KHz
	AC. Rms (V)	DC (V)	V1.0mA (V) min. max.		VC (V)	IP (A)		In.10times	I Max.		
07D180K	11	14	16	21	36	2.5	DC 12	250	500	2	2800
07D220K	14	18	20	25	43	2.5				2.4	2300
07D270K	17	22	24	31	53	2.5				3	1800
07D330K	20	26	30	37	65	2.5				3.5	1500
07D390K	25	31	35	44	77	2.5				4	1300
07D470K	30	38	42	53	93	2.5				5	1100
07D560K	35	45	50	63	110	2.5	DC 24	250	500	6	890
07D680K	40	56	61	76	135	2.5				7	740
07D820K	50	65	74	90	135	10	DC 48	800	1750	10	600
07D101K	60	85	90	110	165	10	DC 60			12	500
07D121K	75	100	108	132	200	10				13	420
07D151K	95	125	135	165	250	10	15			330	
07D181K	115	150	162	198	300	10	AC 100			16	280
07D201K	130	170	185	225	340	10	AC 125			17	250
07D221K	140	180	198	242	360	10				19	230
07D241K	150	200	222	270	395	10				21	210
07D271K	175	225	256	310	455	10				24	185
07D301K	190	250	270	330	500	10				26	165
07D331K	210	275	297	363	550	10				AC 250	28
07D361K	230	300	324	396	595	10	Telephone test			32	140
07D391K	250	320	371	449	650	10	AC 250			35	130
07D431K	275	350	410	496	710	10				40	115
07D471K	300	385	423	517	775	10				42	105
07D511K	320	415	459	561	845	10				45	100
07D561K	350	460	504	616	925	10		49	90		
07D621K	385	505	558	682	1025	10		55	80		
07D681K	420	560	612	748	1120	10		60	75		
07D751K	460	615	675	825	1240	10		64	70		
07D781K	485	640	702	858	1290	10		69	65		
07D821K	510	670	738	902	1355	10		AC 380 or G	73	60	
07D911K	550	745	819	1001	1500	10		78	55		