

# LONG KE DEFENSE

## LKD 14D Specification

Model Number Φ 13.0mm	Maximum Allowable Voltage		Varistor Voltage		Clamping voltage (max.)		Rated voltage reference ( V )	8/20us Peak Current		Maximum Energy (Joule) 10/1000 μs	Typical Capacitance (Reference) @ 1KHz ( pf )		
	AC. Rms	DC	V1.0mA ( V )		VC	IP		In. 10times	I Max.				
	( V )	( V )	min.	max.	( V )	( A )		( A )					
14D820KA	50	65	74	90	135	50	DC 48	2500	5000	27	2400		
14D101KA	60	85	90	110	165	50				33	2000		
14D121KA	75	100	108	132	200	50	DC 60	3000	6000	40	1700		
14D151KA	95	125	135	165	250	50				53	1300		
14D181KA	115	150	162	198	300	50	AC 100	3000	6000	60	1100		
14D201KA	130	170	185	225	340	50	AC 125			70	1000		
14D221KA	140	180	198	242	360	50				78	900		
14D241KA	150	200	<b>222</b>	<b>270</b>	395	50				84	830		
14D271KA	175	225	<b>256</b>	<b>310</b>	455	50				99	740		
14D301KA	190	250	270	330	500	50				108	670		
14D331KA	210	275	297	363	550	50				AC 250	115	610	
14D361KA	230	300	324	396	595	50				Telephone test	130	560	
14D391KA	250	320	<b>371</b>	<b>449</b>	650	50					140	510	
14D431KA	275	350	<b>410</b>	<b>496</b>	710	50				AC 250	155	460	
14D471KA	300	385	423	517	775	50					175	430	
14D511KA	320	415	459	561	845	50	180				390		
14D561KA	350	460	504	616	925	50	185				360		
14D621KA	385	505	558	682	1025	50	190				320		
14D681KA	420	560	612	748	1120	50	200				290		
14D751KA	460	615	675	825	1240	50	3000				6000	210	270
14D781KA	485	640	702	858	1290	50						220	260
14D821KA	510	670	738	902	1355	50						235	240
14D911KA	550	745	819	1001	1500	50	AC 380 or G				2500	5500	255
14D102KA	625	825	900	1100	1650	50				280			200
14D112KA	680	895	990	1210	1815	50		310	180				
14D122KA	750	990	1080	1320	1980	50		310	150				
14D152KA	925	1200	1350	1650	2475	50		320	145				
14D182KA	1100	1465	1620	1980	2970	50		2500	5000	335			130

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