



60227 IEC 02 RV -15 70
 60227 IEC 06 RV -15 70
 60227 IEC 08 RV-90 -15 90

60227 IEC 02 RV 2500/5 AC
 60227 IEC 06 RV 2000/5 AC
 60227 IEC 08 RV-90 2000/5 AC
 70

PVC

IEC 60228/VDE 0295 5

60227 IEC 02 RV 450/750V
 60227 IEC 06 RV 300/500V
 60227 IEC 08 RV-90 300/500V

IEC60332-1

GB/T5023.3, IEC60227-3

	()	()	(/g)	(/g)	(MΩ)
60227 IEC 06(RV) 300/500V					
ZL5502001	0.5	2.1	4.4	9.0	0.013
ZL5502074	0.75	2.3	6.6	12.0	0.011
ZL5502075	1.0	2.5	8.9	14.8	0.01
60227 IEC 02(RV) 450/750V					
ZL5502076	1.5	3.0	13.5	21	0.010
ZL5502077	2.5	3.6	22.1	33	0.009
ZL5502078	4	4.2	36.3	50	0.007
ZL5502079	6	4.8	54.4	71	0.006
ZL5502080	10	6.1	92.2	119	0.0056
ZL5502081	16	7.2	145.2	178	0.0046
ZL5502082	25	8.8	225.8	275	0.0044
ZL5502083	35	10.0	321.4	380	0.0038
ZL5502084	50	11.7	436.6	516	0.0037
ZL5502085	70	13.5	630.0	727	0.0032
ZL5502086	95	15.8	864.0	995	0.0032
ZL5502087	120	17.2	1080.0	1227	0.0029
ZL5502088	150	19.2	1368.0	1552	0.0029

	(. .)	(. .)	(/g)	(/g)	(MΩ. .)
ZL5502089	185	21.5	1682.9	1912	0.0029
ZL5502090	240	24.4	2194.1	2484	0.0028
60227 IEC 08(RV-90) 300/500V					
ZL5502091	0.5	2.1	4.7	9.1	0.013
ZL5502092	0.75	2.3	7.1	12.1	0.012
ZL5502093	1.0	2.5	9.4	15.0	0.010
ZL5502094	1.5	3.0	13.8	21.6	0.009
ZL5502095	2.5	3.6	22.5	33.6	0.009