

2 Elements Mini Series

ACPA 2RM Ø5.5mm, 6mm long

SPECIFICATION

Model Name	DC Breakdown Voltage	Maximum Impulse Breakdown Voltage		Maximum Impulse Discharge Current		Alternating Discharge Current		Impulse Life	DC Holdover Voltage	Minimum Insulation Resistance	Maximum Capacitance
	(V)	(V)	(V)	(KA)	(KA)	(A)	(A)	(10/1000 μs) (100A)	(V)	(GΩ)	(pf)
	100V/s	100V/μs	1000V/μs	1 time	10 time	50HZ, 1sec	Single 9cycles	times	<150ms	Note 2	1MHZ
2RM070	70 ±20%	700	800	10	5	5	15	300	52	1	1
2RM075	75 ±20%	700	800	10	5	5	15	300	52	1	1
2RM090	90 ±20%	600	700	10	5	5	15	300	52	1	1
2RM120	120 ±20%	600	700	10	5	5	15	300	52	1	1
2RM130	130 ±20%	600	700	10	5	5	15	300	52	1	1
2RM145	145 ±20%	600	700	10	5	5	15	300	52	1	1
2RM230	230 ±20%	600	700	10	5	5	15	300	80	1	1
2RM250	250 ±20%	600	700	10	5	5	15	300	80	1	1
2RM300	300 ±20%	700	900	10	5	5	15	300	135	1	1
2RM350	350 ±20%	700	900	10	5	5	15	300	135	1	1
2RM400	400 ±20%	800	1000	10	5	5	15	300	135	1	1
2RM470	470 ±20%	900	1100	10	5	5	15	300	135	1	1
2RM600	600 ±20%	1300	1500	5	2.5	2.5	5	300	135	1	1
2RM800	800 ±20%	1500	1700	5	2.5	2.5	5	300	135	1	1

NOTE

1 : UL497B Recognized, File E223314

2 : DC Breakdown Voltage

70-145V

230-400V

470-800V

DC Measuring Voltage

50V

100V

250V

Dimensions Unit: mm

Item	Dimensions
D	5.5 + 0.3, -0.5
T	6.0 + 0.3, -0.5
d	0.8 ± 0.05
L	20min.

