

2 Elements Ultra Super Mini Series

ACPA 2RF Ø2.8mm, 3.5mm long

SPECIFICATION

Model Name	DC Breakdown Voltage	Maximum Impulse Breakdown Voltage		Maximum Impulse Discharge Current (8/20 μ s) (KA)		Alternating Discharge Current	Impulse Life (8/20 μ s) (100A)	DC Holdover Voltage	Minimum Insulation Resistance	Maximum Capacitance
	(V)	100V/ μ s	1000V/ μ s	1 time	10 time	(A)	times	(V)	(G Ω)	(pf)
	100V/s	100V/ μ s	1000V/ μ s	1 time	10 time	50HZ, 1sec	times	<150ms	Note 2	1MHZ
2RF075	75 $\pm$ 20%	500	600	2	1	1	300	52	1	0.5
2RF090	90 $\pm$ 20%	500	600	2	1	1	300	52	1	0.5
2RF120	120 $\pm$ 20%	500	600	2	1	1	300	80	1	0.5
2RF150	150 $\pm$ 20%	500	600	2	1	1	300	80	1	0.5
2RF200	200 $\pm$ 20%	600	700	2	1	1	300	135	1	0.5
2RF230	230 $\pm$ 20%	600	700	2	1	1	300	135	1	0.5
2RF250	250 $\pm$ 20%	600	700	2	1	1	300	135	1	0.5
2RF350	350 $\pm$ 20%	700	800	2	1	1	300	135	1	0.5
2RF400	400 $\pm$ 20%	700	800	2	1	1	300	135	1	0.5
2RF470	470 $\pm$ 20%	800	1000	2	1	1	300	135	1	0.5

NOTE

1 : UL497B Recognized, File E223314,
75V and 470V UL pending

2 : DC Breakdown Voltage	DC Measuring Voltage
75-90V	50V
145-400V	100V
420-600V	250V

Dimensions Unit: mm

Item	Dimensions
D	2.8 + 0.2, -0.2
T	3.5 + 0.2, -0.2
d	0.6 $\pm$ 0.05
L	20min.

