



## UZZ

## ■Dimensions

Rated Voltage (V) (code)	Rated Capacitance (μF)	Case Size φD×L (mm)	tan δ	Leakage Current (μA) (at 20°C after 2 minutes)	Rated Ripple (mArms) (105°C/120Hz)	Part Number
6.3 (0J)	22	4×4.5	0.38	3	19	UZZ0J220MCL1GB
	33	5×4.5	0.38	3	26	UZZ0J330MCL1GB
	47	5×4.5	0.38	3	32	UZZ0J470MCL1GB
	100	6.3×4.5	0.38	6.3	52	UZZ0J101MCL1GB
10 (1A)	22	5×4.5	0.32	3	24	UZZ1A220MCL1GB
	33	5×4.5	0.32	3.3	30	UZZ1A330MCL1GB
	47	6.3×4.5	0.32	4.7	40	UZZ1A470MCL1GB
16 (1C)	10	4×4.5	0.20	3	16	UZZ1C100MCL1GB
	22	5×4.5	0.20	3.52	26	UZZ1C220MCL1GB
	33	6.3×4.5	0.20	5.28	35	UZZ1C330MCL1GB
	47	6.3×4.5	0.20	7.52	44	UZZ1C470MCL1GB
25 (1E)	4.7	4×4.5	0.16	3	11	UZZ1E4R7MCL1GB
	10	5×4.5	0.16	3	20	UZZ1E100MCL1GB
	22	6.3×4.5	0.16	5.5	33	UZZ1E220MCL1GB
	33	6.3×4.5	0.16	8.25	42	UZZ1E330MCL1GB
35 (1V)	4.7	4×4.5	0.14	3	13	UZZ1V4R7MCL1GB
	10	5×4.5	0.14	3.5	22	UZZ1V100MCL1GB
	22	6.3×4.5	0.14	7.7	36	UZZ1V220MCL1GB
50 (1H)	1	4×4.5	0.14	3	5.4	UZZ1H010MCL1GB
	2.2	4×4.5	0.14	3	9.6	UZZ1H2R2MCL1GB
	3.3	4×4.5	0.14	3	12	UZZ1H3R3MCL1GB
	4.7	5×4.5	0.14	3	16	UZZ1H4R7MCL1GB
	10	6.3×4.5	0.14	5	26	UZZ1H100MCL1GB

- For taping specifications, recommended land size/soldering by reflow and minimum order quantity, please refer to the Guidelines for Aluminum Electrolytic Capacitors.
- Please select UUX, UUU series if high C/V products are required.