


PANASONIC Radial Aluminum Electrolytics EEU-ED

 This product is RoHS compliant.



SERIES: ED TYPE: A

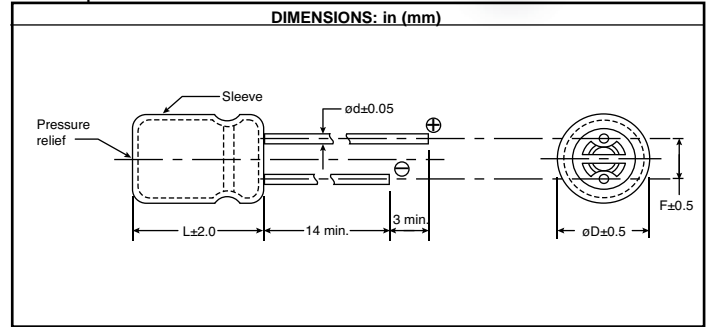
Features:

- High ripple current (at high frequency)
- Endurance: 105°C 8000h to 10000 hours
- Including low profile products (20mm height)
- RoHS directive compliant



Specifications:

- Category temperature range: -25°C to +105°C
- Rated W.V. Range: 160 VDC to 450 VDC
- Capacitance range: 10µF to 330µF
- Capacitance tolerance: ± 20% at 120Hz/ 20°C
- DC leakage current: 1±0.06 CV+10(µA) After 2 minutes application of rated working voltage at +20°C



Body Dia. øD	10	12.5	16	18
Lead Dia ød	0.6	0.6	0.8	0.8
Lead Space F	5.0	5.0	7.5	7.5

Frequency (Hz)	50 ≤ f < 120	120 ≤ f < 300	300 ≤ f < 1 k	1 k ≤ f < 10 k	10 k ≤ f < 30 k	30 k ≤ f < 100 k
Cap. < 100 µF	0.30	0.40	0.55	0.70	0.90	1.00
100 µF ≤ Cap.	0.35	0.45	0.60	0.75	0.90	1.00

For quantities of 2500 and up, call for quote.

MOUSER STOCK NO.	Panasonic Part No.	Value (µF)	Voltage (VDC)	Case Size		Ripple Current 100KHz mA r.m.s.	DF 120Hz	Lead Diameter 120Hz	Lead Space	Price Each			
				Dia (mm)	Length (mm)					1	50	100	500
667-EEU-ED2C220	EEU-ED2C220	22	160	10	20	500	0.15	0.6	5.0				
667-EEU-ED2C330	EEU-ED2C330	33	160	10	20	580	0.15	0.6	5.0				
667-EEU-ED2C470	EEU-ED2C470	47	160	10	20	750	0.15	0.6	5.0				
667-EEU-ED2C680	EEU-ED2C680	68	160	12.5	20	950	0.15	0.6	5.0				
667-EEU-ED2C820	EEU-ED2C820	82	160	12.5	25	1060	0.15	0.6	5.0				
667-EEU-ED2C101	EEU-ED2C101	100	160	12.5	25	1170	0.15	0.6	5.0				
667-EEU-ED2C101S	EEU-ED2C101S	100	160	16	20	1280	0.15	0.8	7.5				
667-EEU-ED2C151	EEU-ED2C151	150	160	16	25	1400	0.15	0.8	7.5				
667-EEU-ED2C151S	EEU-ED2C151S	150	160	18	20	1400	0.15	0.8	7.5				
667-EEU-ED2C221	EEU-ED2C221	220	160	16	31.5	1700	0.15	0.8	7.5				
667-EEU-ED2C221S	EEU-ED2C221S	220	160	18	25	1500	0.15	0.8	7.5				
667-EEU-ED2C331	EEU-ED2C331	330	160	18	31.5	2000	0.15	0.8	7.5				
667-EEU-ED2D220	EEU-ED2D220	22	200	10	20	600	0.15	0.6	5.0				
667-EEU-ED2D330	EEU-ED2D330	33	200	10	20	650	0.15	0.6	5.0				
667-EEU-ED2D470	EEU-ED2D470	47	200	12.5	20	790	0.15	0.6	5.0				
667-EEU-ED2D680	EEU-ED2D680	68	200	12.5	25	950	0.15	0.6	5.0				
667-EEU-ED2D680S	EEU-ED2D680S	68	200	16	20	1000	0.15	0.8	7.5				
667-EEU-ED2D820S	EEU-ED2D820S	82	200	16	20	1100	0.15	0.8	7.5				
667-EEU-ED2D101S	EEU-ED2D101S	100	200	18	20	1280	0.15	0.8	7.5				
667-EEU-ED2D101	EEU-ED2D101	100	200	16	25	1300	0.15	0.8	7.5				
667-EEU-ED2D151	EEU-ED2D151	150	200	16	25	1400	0.15	0.8	7.5				
667-EEU-ED2D221	EEU-ED2D221	220	200	18	31.5	2000	0.15	0.8	7.5				
667-EEU-ED2D331	EEU-ED2D331	330	200	18	40	2400	0.15	0.8	7.5				
667-EEU-ED2E220	EEU-ED2E220	22	250	10	20	560	0.15	0.6	5.0				
667-EEU-ED2E330	EEU-ED2E330	33	250	12.5	20	710	0.15	0.6	5.0				
667-EEU-ED2E470	EEU-ED2E470	47	250	12.5	25	920	0.15	0.6	5.0				
667-EEU-ED2E470S	EEU-ED2E470S	47	250	16	20	990	0.15	0.8	7.5				
667-EEU-ED2E680S	EEU-ED2E680S	68	250	16	20	1000	0.15	0.8	7.5				
667-EEU-ED2E820	EEU-ED2E820	82	250	16	25	1200	0.15	0.8	7.5				
667-EEU-ED2E820S	EEU-ED2E820S	82	250	18	20	1200	0.15	0.8	7.5				
667-EEU-ED2E101	EEU-ED2E101	100	250	16	31.5	1500	0.15	0.8	7.5				
667-EEU-ED2E101S	EEU-ED2E101S	100	250	18	25	1500	0.15	0.8	7.5				
667-EEU-ED2E151	EEU-ED2E151	150	250	18	31.5	1800	0.15	0.8	7.5				
667-EEU-ED2E221	EEU-ED2E221	220	250	18	40	2100	0.15	0.8	7.5				
667-EEU-ED2V100	EEU-ED2V100	10	350	10	20	350	0.2	0.6	5.0				
667-EEU-ED2V220	EEU-ED2V220	22	350	12.5	20	480	0.2	0.6	5.0				
667-EEU-ED2V330S	EEU-ED2V330S	33	350	16	20	640	0.2	0.8	7.5				
667-EEU-ED2V470	EEU-ED2V470	47	350	16	25	800	0.2	0.8	7.5				
667-EEU-ED2V470S	EEU-ED2V470S	47	350	18	20	800	0.2	0.8	7.5				
667-EEU-ED2V680	EEU-ED2V680	68	350	16	31.5	1100	0.2	0.8	7.5				
667-EEU-ED2V680S	EEU-ED2V680S	68	350	18	25	1000	0.2	0.8	7.5				
667-EEU-ED2V820S	EEU-ED2V820S	82	350	18	25	1100	0.2	0.8	7.5				
667-EEU-ED2V101	EEU-ED2V101	100	350	18	31.5	1200	0.2	0.8	7.5				
667-EEU-ED2G100	EEU-ED2G100	10	400	10	20	300	0.24	0.6	5.0				
667-EEU-ED2G150	EEU-ED2G150	15	400	12.5	20	410	0.24	0.6	5.0				
667-EEU-ED2G220	EEU-ED2G220	22	400	12.5	25	500	0.24	0.6	5.0				
667-EEU-ED2G220S	EEU-ED2G220S	22	400	16	20	600	0.24	0.8	7.5				
667-EEU-ED2G330S	EEU-ED2G330S	33	400	16	20	730	0.24	0.8	7.5				
667-EEU-ED2G470	EEU-ED2G470	47	400	16	25	840	0.24	0.8	7.5				
667-EEU-ED2G470S	EEU-ED2G470S	47	400	18	20	840	0.24	0.8	7.5				
667-EEU-ED2G680	EEU-ED2G680	68	400	18	31.5	1200	0.24	0.8	7.5				
667-EEU-ED2G820	EEU-ED2G820	82	400	18	40	1500	0.24	0.8	7.5				
667-EEU-ED2W100	EEU-ED2W100	10	450	12.5	20	350	0.24	0.6	5.0				
667-EEU-ED2W150	EEU-ED2W150	15	450	12.5	25	560	0.24	0.6	5.0				
667-EEU-ED2W220S	EEU-ED2W220S	22	450	16	20	680	0.24	0.8	7.5				
667-EEU-ED2W330	EEU-ED2W330	33	450	16	31.5	850	0.24	0.8	7.5				
667-EEU-ED2W330S	EEU-ED2W330S	33	450	18	25	850	0.24	0.8	7.5				
667-EEU-ED2W470	EEU-ED2W470	47	450	18	31.5	1000	0.24	0.8	7.5				
667-EEU-ED2W680	EEU-ED2W680	68	450	18	40	1300	0.24	0.8	7.5				

NEW SUPPLIER

Panasonic Aluminum Caps, Leaded

NEW SUPPLIER

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