

Chip Type



Dimensions

V		4		6.3		10		16		25		35		50	
Cap.(µF) Code		0G		0J		1A		1C		1E		1V		1H	
1	010				1		1				1		1	4	6.2
2.2	2R2				I		1				I		1	4	11
3.3	3R3		1		1		1		1		1		1	4	14
4.7	4R7		1		1		1		1	4	13	4	15	5	19
10	100				1		1	4	18	5	23	5	25	6.3	30
22	220	4	22	4	22	5	27	5	30	6.3	38	6.3	42		
33	330	5	¦ 30	5	30	5	35	6.3	40	6.3	48		1		
47	470	5	36	5	36	6.3	46	6.3	50				1		Rated
100	101	6.3	60	6.3	60	6.3	60		i					Case size	ripple
											Ra	ited ripple c	urrent (mA	Arms) at 105	°C 120Hz

119

Frequency coefficient of rated ripple current

Frequency 50 Hz 120 Hz 300 Hz 1 kHz 10 kHz or mor Coefficient 0.70 1.00 1.17 1.36 1.50										
Coefficient 0.70 1.00 1.17 1.36 1.50	Frequency	50 Hz	120 Hz	300 Hz	1 kHz	10 kHz or more				
	Coefficient	0.70	1.00	1.17	1.36	1.50				

• Taping specifications are given in page 23.

• Recommended land size, soldering by reflow are given in page 18, 19.

Please select UUX(p.152), UUJ(p.158) if high C/V products are required.

• Please refer to page 3 for the minimum order quantity.



ALUMINUM ELECTROLYTIC CAPACITORS

nichicon