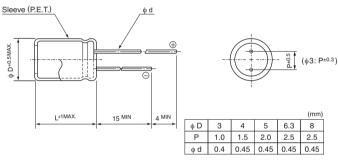


## Radial Lead Type



• Please refer to page 20 about the end seal configuration.

## Dimensions

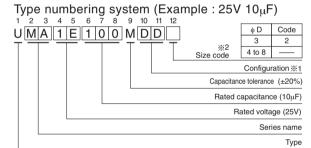
	V	4		6.3	;	10		16		25		35		50	)
Cap.(µF)	Code	0G		0J		1A		1C		1E		1V		1H	I
0.1	0R1				-		1				1		1	% 4×5(3×5)	1.0(1.0)
0.22	R22				1				 		1			% 4×5(3×5)	2.0(2.0)
0.33	R33				1		1		1		1		1	% 4×5(3×5)	
0.47	R47				1				1					% 4×5(3×5)	4.0(4.0)
1	010										1		1	4×5(3×5)	8.4(8.0)
2.2	2R2						1		1		1	3×5	8.4	• 4×5	13(10)
3.3	3R3				-					3×5	10	• 4×5	15(10)	4×5	17
4.7	4R7				i			3×5	10	• 4×5	16(12)	4×5	18	5×5	20
10	100			3×5	15		1	• 4×5	23(18)	5×5	27	5×5	29	6.3×5	33
22	220	3×5	19	• 4×5	28(21)	5×5	33	5×5	37	6.3×5	42	6.3×5	46	□ 8×5	52(48)
33	330	4×5	28	5×5	37	5×5	41	° 6.3×5	49 (43)	6.3×5	52	□ 8×5	62(52)	8×5	71
47	470	4×5	33	5×5	45	○ 6.3×5	52(43)	6.3×5	58	□ 8×5	70 (62)	8×5	80		1
100	101	5×5	56	° 6.3×5	70(68)	□ 8×5	80(76)	□ 8×5	92 (86)	8×5	110		1		1
220	221	6.3×5	96	□ 8×5	¦ 110(90)	8×5	135		1		1		1		1
330	331	8×5	145	8×5	170									Case size	Rated
470	471	8×5	185											φD×L (mm)	ripple

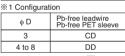
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Size  $\phi$ 3 × 5 is available for capacitors marked. " •"/ Size  $\phi$ 5 × 5 is available for capacitors marked. " o" Size  $\phi$ 6.3 × 5 is available for capacitors marked. "□" In such a case, MR will be put at 2nd and 3rd digit of type numbering system.

## Frequency coefficient of rated ripple current

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





Rated ripple current (mArms) at 85°C 120Hz (  $\,$  ) =  $\phi 3$  units and UMR.

Please refer to page 20, 21, 22 about the formed or taped product spec. Please refer to page 4 for the minimum order quantity.

