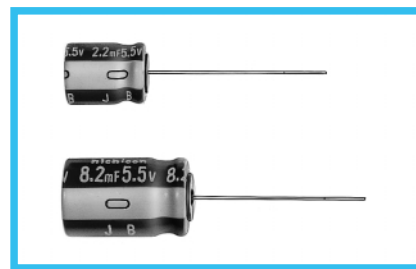


- Products which are scheduled to be discontinued.  
Not recommended for new designs

[illegible]

Technical drawing of a sleeve (P.E.T.) showing dimensions and a table of values.

Dimensions and labels:

- $\phi D \pm 0.5 \text{ MAX.}$  (Outer diameter)
- $\phi d$  (Inner diameter)
- Pressure relief vent
- $L + \alpha \text{ MAX.}$  (Length)
- 15MIN (Minimum length)
- 4MIN (Minimum length)
- $\phi 10$  (Cross-section dimension)

Table of values (mm):

	$\phi D$	10	12.5	16	18
P		5.0	5.0	7.5	7.5
$\phi d$		0.6	0.6	0.8	0.8

Table of values (mm):

$\alpha$	(L < 20) 1.5 (L $\geq$ 20) 2.0

- 1 2 3 4 5 6 7 8 9 10 11
- U J B 0 L 1 0 3 T H D
- Configuration ※
- Capacitance tolerance  
(-10 to +50%)
- Rated capacitance (10mF)
- Rated voltage (5.5V)
- Series name
- Type

$\phi$ D	Pb-free leadwire Pb-free PET sleeve
10	PD
12.5 to 18	HD

Ratings (V—mF)	Code	Case Size $\phi D \times L$ (mm)
5.5—2.2	0L222	$10 \times 12.5$
5.5—3.3	0L332	$10 \times 16$
5.5—4.7	0L472	$10 \times 20$
5.5—8.2	0L822	$12.5 \times 20$
5.5—10	0L103	$12.5 \times 25$
5.5—18	0L183	$16 \times 25$
5.5—22	0L223	$16 \times 31.5$
5.5—27	0L273	$16 \times 35.5$
5.5—33	0L333	$18 \times 31.5$
5.5—39	0L393	$18 \times 35.5$
5.5—47	0L473	$18 \times 40$

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