

◆MARKING

<D case>

Anode

Capacitance(μ F)

Lot No.

Rated Voltage

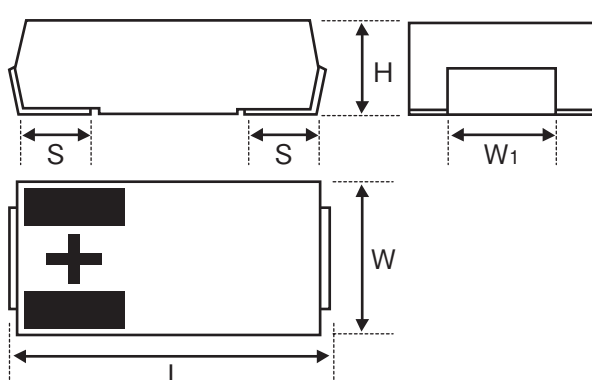
Rated voltage mark

Mark	Rated voltage
d	2 Vdc
e	2.5 Vdc
g	4 Vdc
j	6.3 Vdc
k	8 Vdc
A	10 Vdc

◆PART NUMBER

□□□ □□□ □□□ M □□□
 Rated Voltage Series Capacitance Capacitance Tolerance Option

◆DIMENSIONS

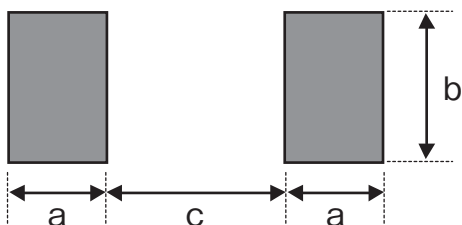


(mm)

Series	Size Code	L (± 0.2)	W (± 0.2)	H [※] (± 0.2)	S (± 0.2)	W1 (± 0.1)
SLG	D1L	7.3	4.3	1.1	1.2	2.4
SLE/SZE	D1	7.3	4.3	1.4	1.2	2.4
SXB/SXE/SWZ	D2	7.3	4.3	1.9	1.2	2.4
SW	D3L	7.3	4.3	2.7	1.2	2.4
SW	D3	7.3	4.3	2.9	1.2	2.4

※ SLE/SZE/SLG H(± 0.1)

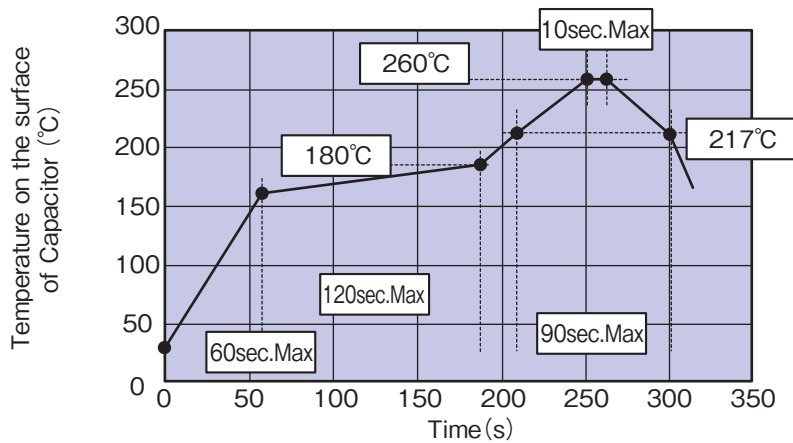
◆RECOMMENDED LAND PATTERN DIMENSIONS



(mm)

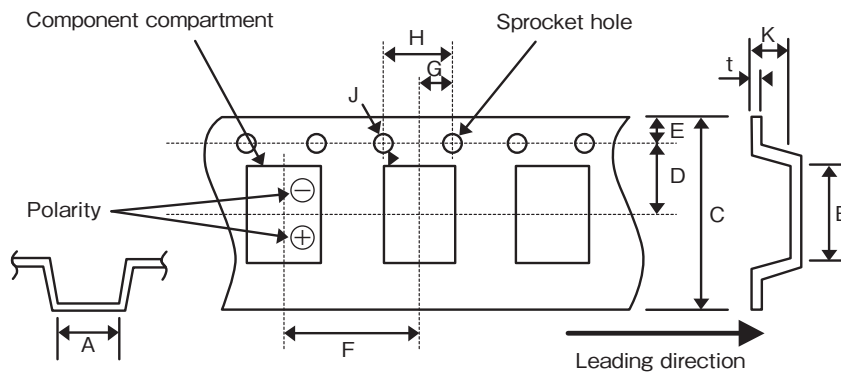
Series	a	b	c
SLG	2.4	2.9	3.7
SLE/SZE			
SXB/SXE/SWZ			
SW			

◆RECOMMENDED REFLOW SOLDERING CONDITION



※Please do not perform reflow soldering more than 2 times.

◆CARRIER TAPE DIMENSIONS



◆Dimensions A and B are the measure of compartment's inside bottom.

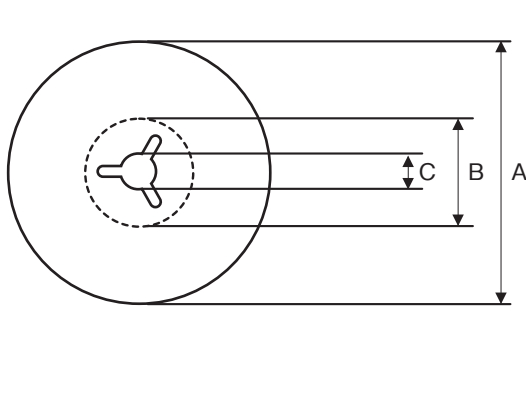
◆The(+)polarity of the chip is placed on right side towards the leading direction.

◆Dimension of top cover tape
(Thickness of cover tape: $75 \pm 25 \mu\text{m}$, Width of cover tape: $9.5 \pm 0.2\text{mm}$)

(mm)

	A ± 0.1	B ± 0.2	C ± 0.3	D ± 0.05	E ± 0.1	F ± 0.1	G ± 0.05	H ± 0.1	J 0/+0.1	K ± 0.2	t ± 0.05
SLG	4.50	7.70	12.0	5.5	1.75	8.0	2.0	4.0	$\phi 1.5$	1.5	0.3
SLE/SZE										1.6	
SXB/SXE/SWZ										2.3	
SW(2.7)										2.9	
SW(2.9)										3.1	

◆REEL DIMENSIONS



	(mm)
A	$\phi 330 \pm 2.0$
B	$\phi 80 \pm 1.0$
C	$\phi 13 \pm 0.2$
W1	13.4 ± 1.0
W2	17.4 ± 1.0

Packing quantity

Series	Pieces/Reel
SLG	3500
SLE/SZE	3500
SXB/SXE/SWZ	3500
SW	2000