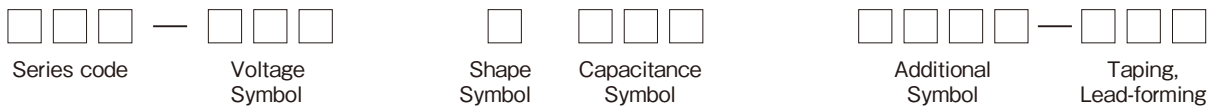


■ Product Symbol System for Electric Double Layer Capacitors



Refer to the examples on the page describing a particular series.

Leave the boxes blank when no particular designation is made.

Max. operating voltage (V)	Voltage symbol
2.5	2R5
2.7	2R7
3.3	3R3
3.6	3R6
5.5	5R5
6.3	6R3

Capacitance (F)	Capacitance symbol
0.047	473
0.1	104
0.2	204
0.22	224
0.33	334
0.47	474
0.4	404
0.68	684
1	105
1.5	155
3.3	335
4.7	475
10	106
20	206
50	506
100	107
200	207
1200	128

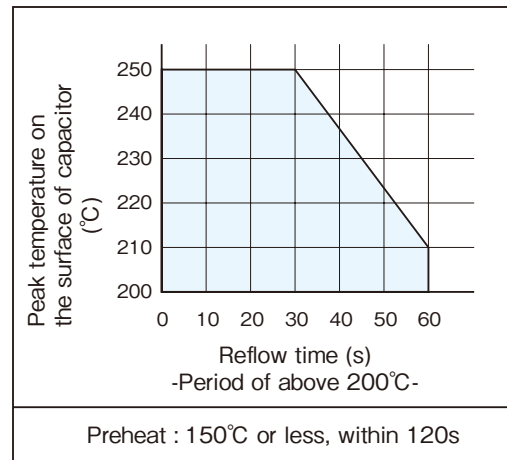
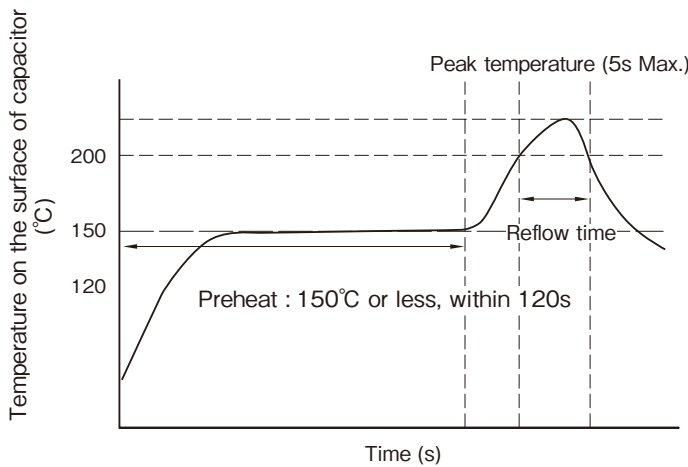
Write down one of the forming symbols for taping and lead-forming capacitors.

When taping or lead-forming is not necessary, leave the boxes blank.

■ Recommended soldering method (series DS, DSK)

Method	Reflow soldering	Soldering iron	Flow soldering
Advisability	○	○	×

Reflow soldering conditions.



Attention : Carry out soldering work at low temperature and in the shortest time within above conditions. Do NOT reflow solder, when cell voltage is above 0.3V.

* Please consult with us about reflow soldering conditions other than the above.