



## [ 2 ] Taping specification

Subject to EIA-481 & IEC-60286

(1) Tape dimensions TE0804L

Material of the Carrier Tape : PS

Material of the Top Tape : PET+PE

Unit: mm



(2) Reel dimensions

Center material : PS

Material of the Reel : PS

Unit: mm



## 6. Reflow profile

### Reflow condition

Pre Heating Temperature

$T_{p1} \sim T_{p2} = +170^{\circ} \text{C}$

Heating Temperature

$T_{Mlt} = +220^{\circ} \text{C}$

Peak Temperature

$T_{Max.} = +260^{\circ} \text{C}$

Point of measuring

In case of Solderability  
Terminal.

In case of Resistance to soldering heat  
Surface.

Temperature

$T_{Max.}$

$T_{Mlt}$

$T_{p2}$

$T_{p1}$



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