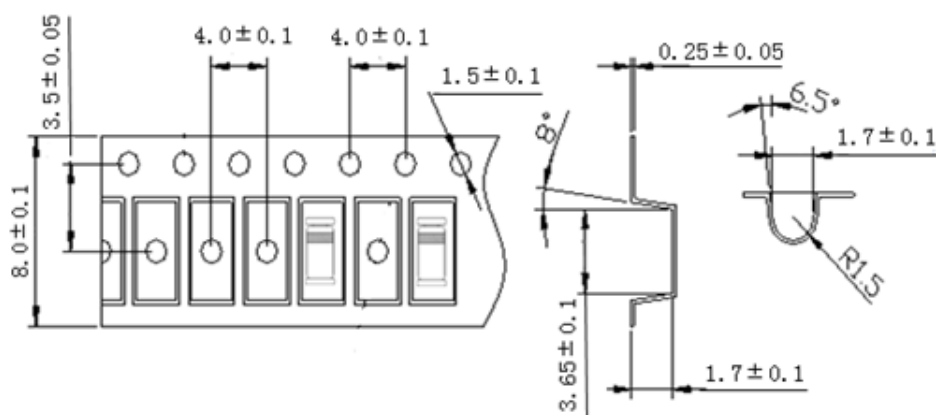


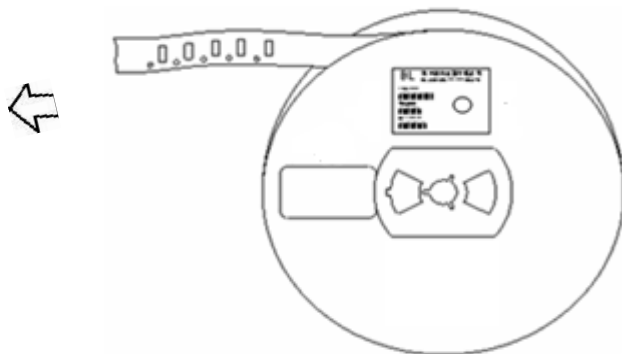
1. Taping dimensions (Unit : mm)



Notes) Cathode mark comes to feeding hole side. The direction shall be one in a reel.

2. Reeling specification

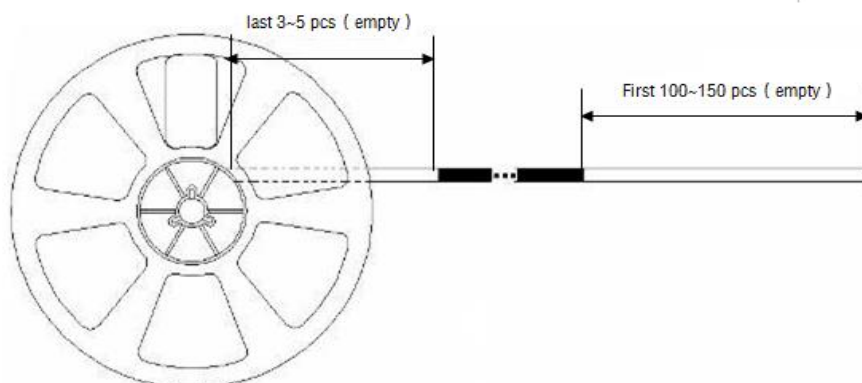
2-1. Leading direction



2-2. Leader and Trail

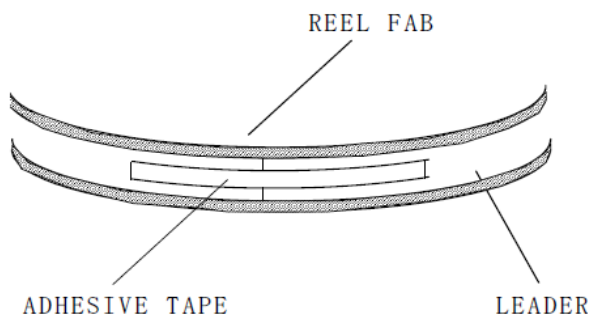
Leader tape shall be separated into two parts-an adhesive tape at first part and carrier tape without products.

Trail tape shall remain with no product and trail tape shall not be stuck directly on a reel.



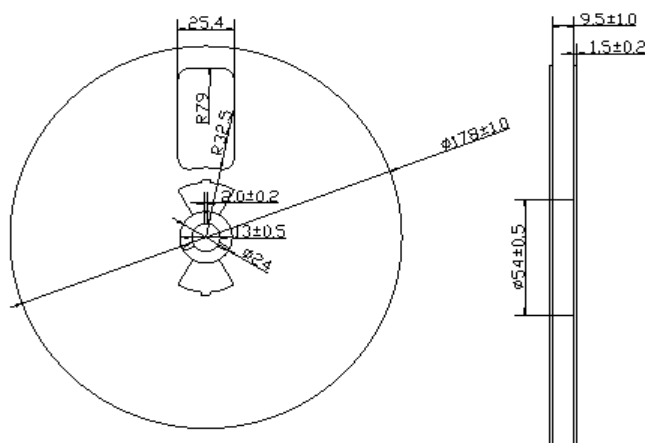
3. Treatment for end of tape

The end of leader tape shall be fixed with the white adhesive tape.



4. Quantity 2,500 pcs / reel

5. Reel dimensions (Unit : mm)



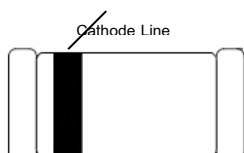
6. Marking

Each reel shall be legibly marked with the following items.



7. Type

Product code of taping shall be composed as indicated below.



8. Taping Peeling Strength

Peel Force (Reel Package)

Angel of peeling off : 180 ± 15 degree

Speed of peeling off : 0.33m per minute

Peel Force:10g~60g

9.Recommended storage condition

Recommended storage condition :

Temperature 15°C - 30°C , Humidity 30%RH - 70%RH

Recommended storage time period :

Plated SMD products (Sn99.9%) : One years after production

Notes) It is recommended to confirm solderability before using products of which storage time is exceeding recommended storage time period.

10. Package

Max.8reel

(Max.2.5kpcs \times 8reel = 20kpcs)

Label location

(Max.20kpcs \times 6box = 120kpcs)

Label location

