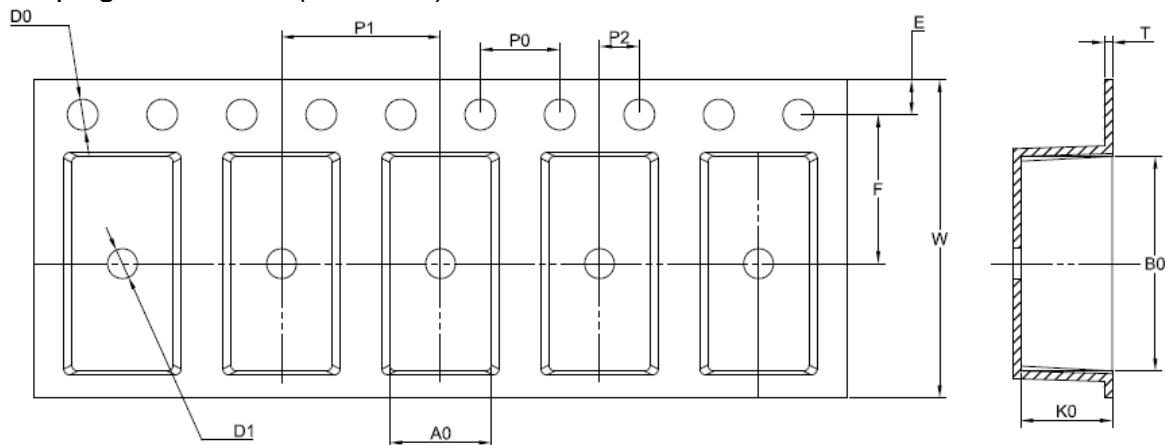
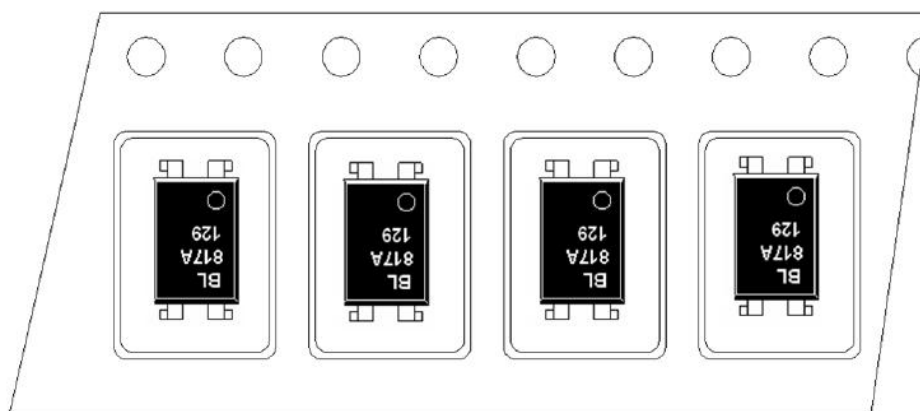


## 1. Taping dimensions (Unit: mm)



SYMBOL	A0	B0	K0	P0	P1	P2
SPEC	4.80±0.10	10.40±0.10	4.05±0.10	4.00±0.10	8.00±0.10	2.00±0.10
SYMBOL	T	E	F	D0	D1	W
SPEC	0.40±0.05	1.75±0.10	7.50±0.10	1.55±0.05	1.50MIN	6.00±0.30

## TAPING POSITION

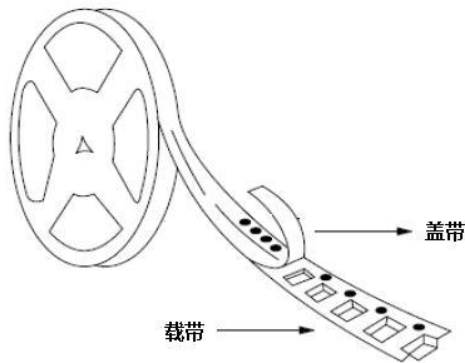


Marking

feeding direction

## 2. Reeling specification

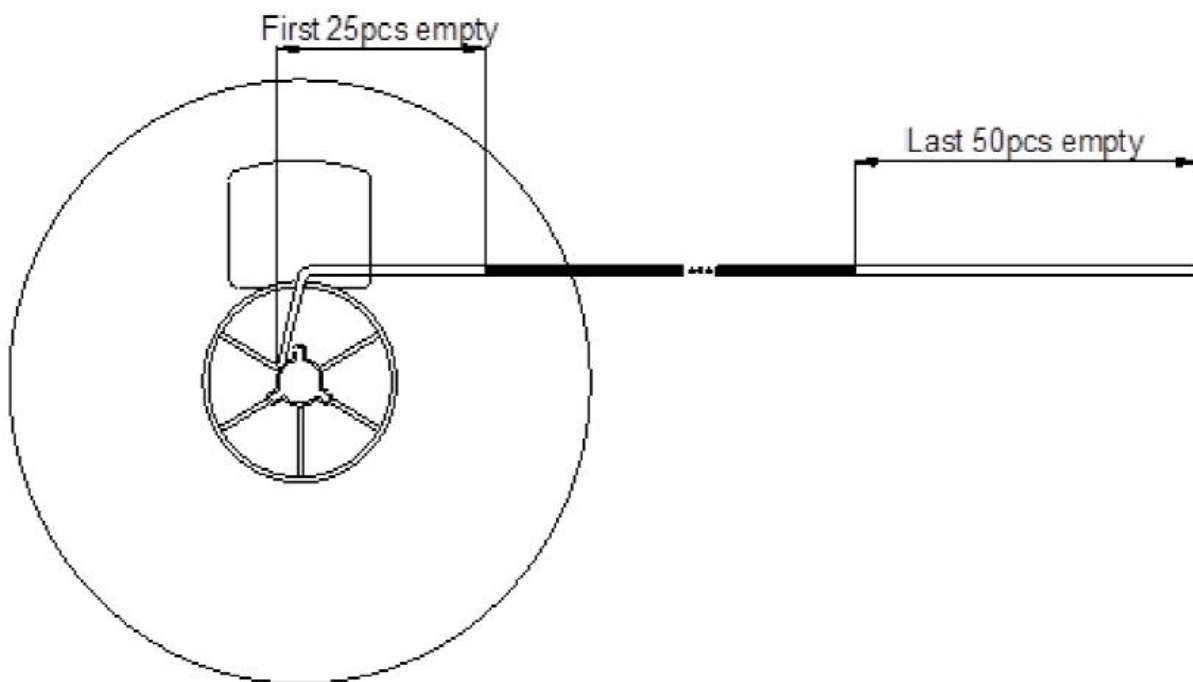
### 2-1. Leading direction



### 2-2. Leader and Trail

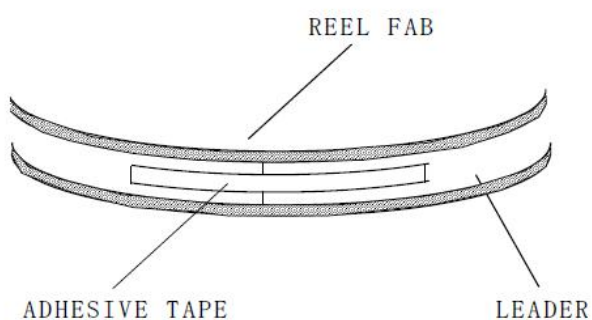
Leader tape shall be separated into two parts-an adhesive tape at first part and carrier tape without products.

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

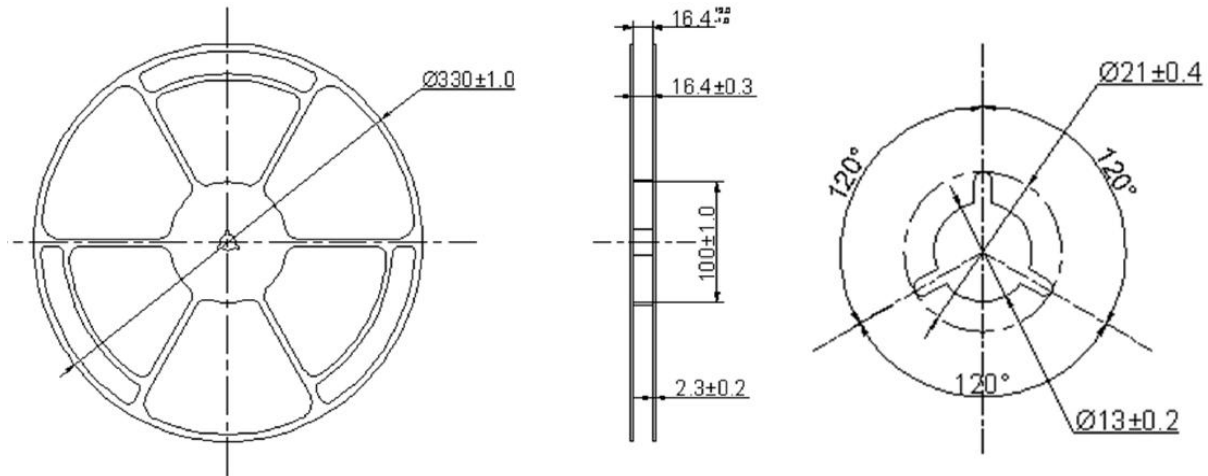


## 3. Treatment for end of tape

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



4. Quantity 2,000 pcs / reel
5. Reel dimensions (Unit: mm)



## 6. Marking

Each reel shall be legibly marked with the following items.

PART NO.: BL817C

DATE: 2020-01-01

PKG.: DIP-4L

Q'TY: 30KPCS

RANGE: C 200-400



LOT. NO.: J1912001C

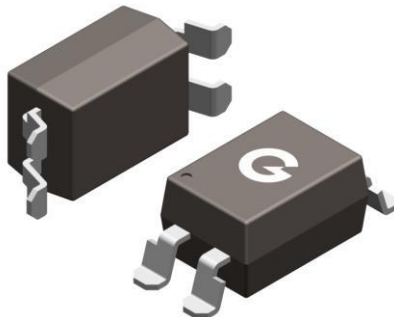


Changzhou Galaxy Century Microelectronics Co., Ltd.



## 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: 3m per minute

Peel Force: 20g~80g

## 9. Recommended storage condition

### Storage period

Use the products within 12 months after delivered.

The first reflow soldering should be performed within 168 hours after opening the moisture-proof.

### Storage conditions

Products should be stored in the warehouse on the following conditions.

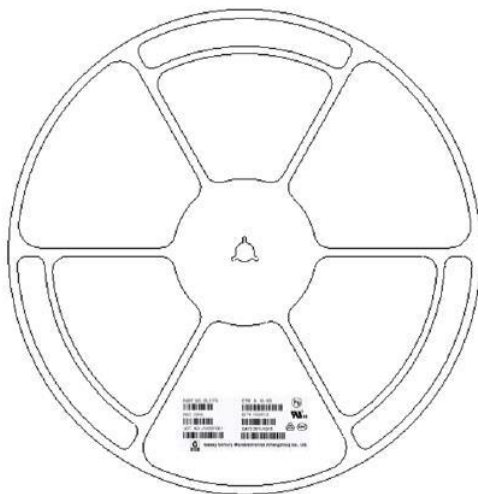
Temperature : 0~ 35° C

Humidity: 30 to 70% relative humidity No rapid change on temperature and humidity

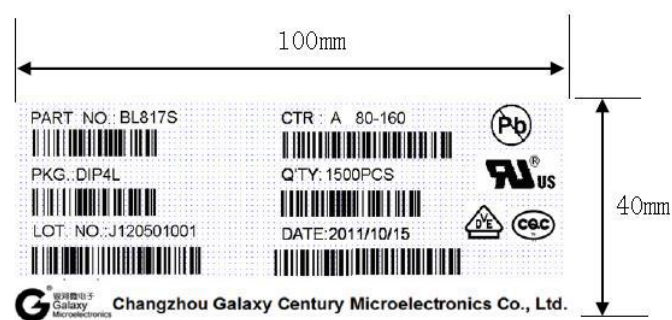
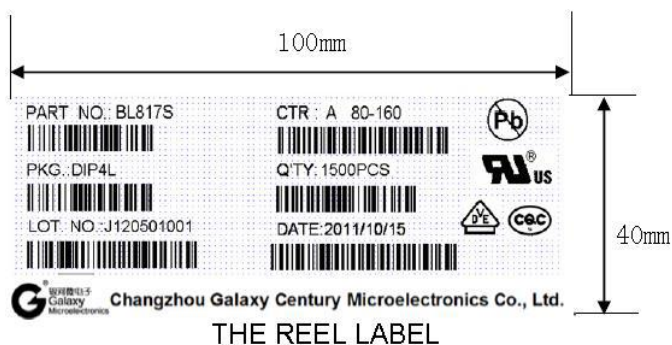
Don't keep products in corrosive gases such as sulfur, chlorine gas or acid, or it may cause oxidization of electrode, resulting in poor solderability.

## 10. Package

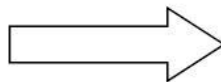
### 1. ONE REEL(2Kpcs)



2 REEL



### 2. INNER BOX(4Kpcs)



5 INNER BOXES



INNER BOX LABEL