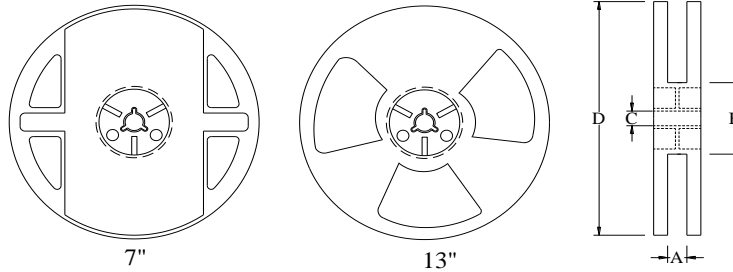


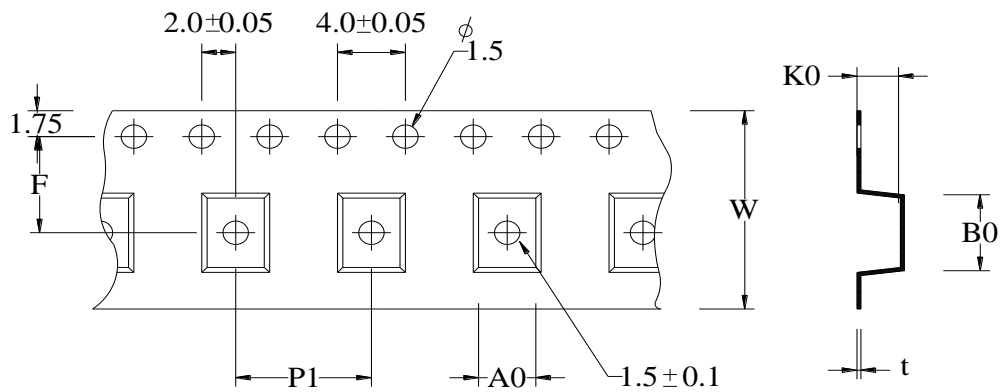
Packaging Information

• Reel Dimension

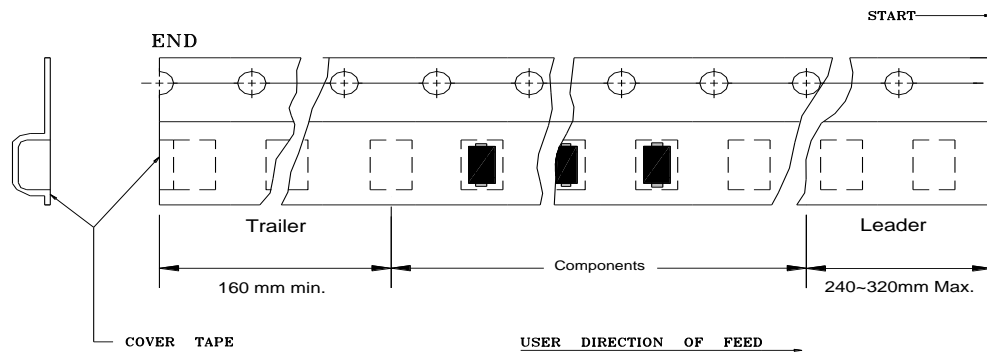


Part No.	Reel	A(mm)	B(mm)	C(mm)	D(mm)
SMB 323023I	7"x12mm	12.4+2/-0	50 min	13+0.5/-0.2	178±2.0
SMB 403022I	7"x12mm	12.4+2/-0	50 min	13+0.5/-0.2	178±2.0
SMB 403025	7"x12mm	12.4+2/-0	50 min	13+0.5/-0.2	178±2.0
SMB 403025	13"x12mm	12.4+2/-0	50 min	13+0.5/-0.2	330±2.0
SMB 784730	7"x16mm	16.4+2/-0	50 min	13+0.5/-0.2	178±2.0
SMB 853025	7"x16mm	16.4+2/-0	50 min	13+0.5/-0.2	178±2.0
SMB 853025	13"x16mm	16.4+2/-0	50 min	13+0.5/-0.2	330±2.0

• Tape Dimension



Part No.	A0(mm)	B0(mm)	K0(mm)	F(mm)	P1(mm)	W(mm)	T(mm)
SMB 323023I	3.20±0.1	3.20±0.1	2.40±0.1	5.5±0.05	8.0±0.1	12.0±0.2	0.25±0.05
SMB 403022I	3.25±0.1	4.85±0.1	2.50±0.1	5.5±0.05	8.0±0.1	12.0±0.2	0.27±0.05
SMB 403025	3.25±0.05	4.85±0.05	3.05±0.1	5.5±0.05	8.0±0.1	12.0±0.2	0.27±0.05
SMB 784730	5.00±0.1	8.40±0.1	3.05±0.1	7.5±0.05	8.0±0.1	16.0±0.2	0.30±0.05
SMB 853025	3.20±0.1	9.30±0.1	3.10±0.1	7.5±0.05	8.0±0.1	16.0±0.2	0.30±0.05

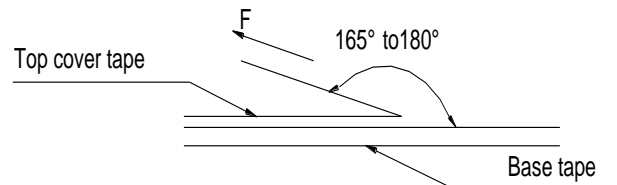


• Packaging Quantity

Part No.	SMB 323023I	SMB 403022I	SMB 403025	SMB 784730	SMB 853025
Q'TY / Reel	1000	1000	500 / 3000	500	500 / 3000
Reel size	7"	7"	7" / 13"	7"	7" / 13"

• Tearing Off Force

The force for tearing off cover tape is 10 to 120 grams in the arrow direction under the following conditions (referenced ANSI/EIA-481-D-2008 of 4.11 standard).



Tearing Speed mm	Room Temp (°C)	Room Humidity (%)	Room atm (hPa)
300±10%	5~35	45~85	860~1060

■ Application Notice

• Storage Conditions(component level)

To maintain the solderability of terminal electrodes:

1. Products meet IPC/JEDEC J-STD-020E standard-MSL, level 1.
2. Temperature and humidity conditions: Less than 40°C and 60% RH.
3. Recommended products should be used within 12 months form the time of delivery.
4. The packaging material should be kept where no chlorine or sulfur exists in the air.

• Transportation

1. Products should be handled with care to avoid damage or contamination from perspiration and skin oils.
2. The use of tweezers or vacuum pick up is strongly recommended for individual components.
3. Bulk handling should ensure that abrasion and mechanical shock are minimized.