

Taping Specifications

Reel and Taping Specification

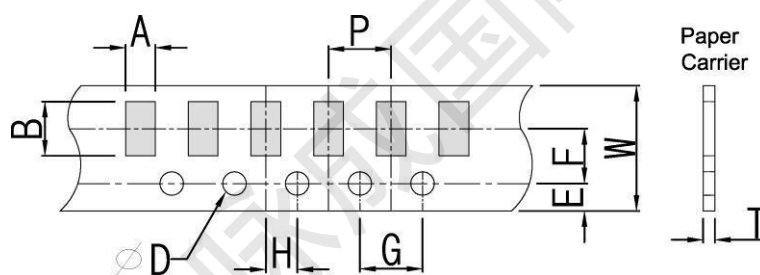
Reel Specification



7" x 8 mm

TYPE	SIZE		A	B	C	D
2012	7"	5K/Reel	9.0±0.5	60±2	13.5±0.5	178±2

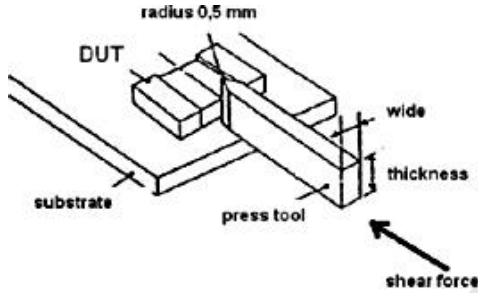
Tapping Specification



Packaging	Type	A	B	W	E	F	G	H	T	D	P
Paper Type	2012	1.50±0.20	2.30±0.20	8.0±0.20	1.75±0.10	3.5±0.05	4.0±0.10	2.0±0.05	0.75±0.10	1.57±0.10	4.0±0.1

2.4GHz 2012 Chip Antenna: RANT2012F245X5

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Board Flex (SMD)	1. Mounting method: IR-Reflow. PCB Size (L:100 × W:40 × T:1.6mm) 2. Apply the load in direction of the arrow until bending reaches 2 mm.	No Visible Damage.	AEC-Q200 005
Adhesion	Force of 1.8Kg for 60 seconds. 	No Visible Damage Magnification of 20X or greater may be employed for inspection of the mechanical integrity of the device body terminals and body/terminal junction.	AEC-Q200 006
Physical Dimension	Any applicable method using x10 magnification, micrometers, calipers, gauges, contour projectors, or other measuring equipment, capable of determining the actual specimen dimensions.	In accordance with specification.	JESD22 JB100

Revision History

Revision	Date	Content
1	2020/10/15	New Datasheet