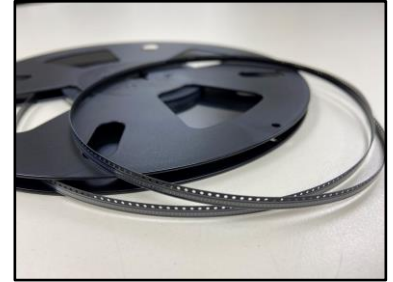
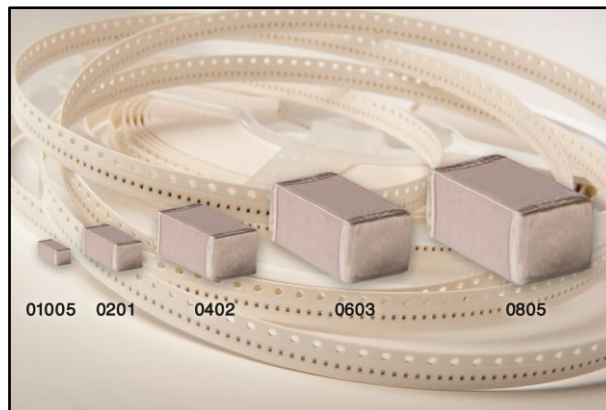
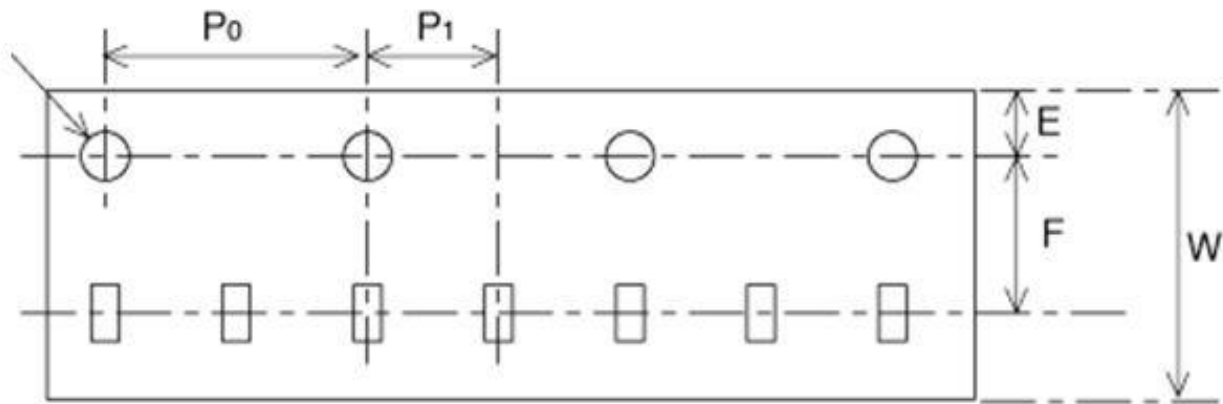


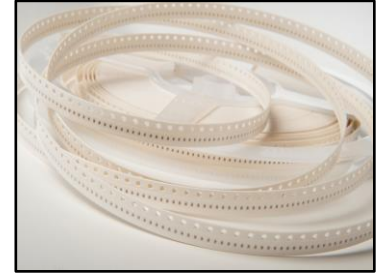
≠ **01005BB Broadband Tape & Reel Specifications**



Case Size	W	P0	P1	E	F	Type	Tape Material	Tape Size	Quantity per Reel
01005BB	4.0	2.0	1.0	0.9	1.8	W4P1 Embossed Taping	Plastic	4mm	40,000

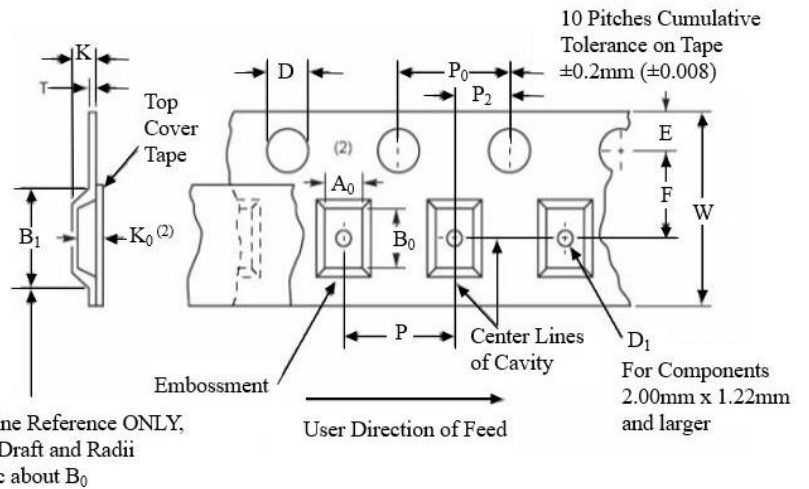


≠ 0201BB – 0805BB Broadband Tape & Reel Specifications



Case Size	Tape Material	Tape Size	Quantity per Reel
0201BB	Paper	8mm	15,000
0402BB	Paper	8mm	10,000
0603BB	Paper	8mm	4,000
0805BB	Paper	8mm	2,000- 4,000

B_1 Max	0.165 (4.20mm)
D_1 Min	0.039 (1.00mm)
F	0.138 ± 0.002 (3.50 ± 0.050 mm)
K Max	0.094 (2.40mm)
P_2	0.079 ± 0.002 (2.00 ± 0.050 mm)
R Min	0.984 (25mm)
W	0.315 ± 0.012 (8.00 ± 0.30 mm)
D	$0.059 + 0.004, -0.00$ ($1.5 + 0.10, -0.00$ mm)
E	0.069 ± 0.004 (1.75 ± 0.10 mm)
P_0	0.157 ± 0.004 (4.00 ± 0.10 mm)
t Max	0.016 (0.400mm)



A_0 B_0 K_0

- Determined by component size. Typical clearance between the cavity and the component is:
.05 (.002) min to .50 (.020) max for 8mm tape
- The component cannot rotate more than 20° within the determined cavity.