



Item	Code	Dimensions (mm)	Note
Pitch of Component	P	12.7	Tolerance is determined by $\Delta S$ .
Pitch of Sprocket Hole	P <sub>0</sub>	12.7±0.3	
Lead Spacing	F	5.0 <sup>+0.8</sup> <sub>-0.3</sub>	
Length from Hole Center to Lead	P <sub>1</sub>	3.85±0.8	
Length from Hole Center to Component Center	P <sub>2</sub>	6.35±1.3	Deviation in the feeding direction
Body Diameter	D	Please see Ratings	
Body Thickness	T	Please see Ratings	
Deviation along Tape, Left or Right	$\Delta S$	±1.5	Including the inclination caused by lead bending.
Carrier Tape Width	W	18.0±0.5	
Position of Sprocket Hole	W <sub>1</sub>	9.0 <sup>+0.5</sup> <sub>-0.75</sub>	Deviation of tape width.
Lead Distance between Reference and Bottom Planes	H <sub>0</sub>	16.0±1.0	
	H <sub>2</sub>	6.0 max.	
Protrusion Length	l	+0.5 to -1.0	
Diameter of Sprocket Hole	D <sub>0</sub>	4.0±0.2	
Lead Diameter	d	0.6±0.05	
Total Tape Thickness	t <sub>1</sub>	0.6±0.3	
Total Thickness of Tape and Lead Wire	t <sub>2</sub>	2.0 max.	
Deviation across Tape	$\Delta h_1, \Delta h_2$	1.5 max.	
Portion to cut in Case of Defect	L	11.0 <sup>+0</sup> <sub>-2.0</sub>	
Hold down Tape Width	W <sub>0</sub>	11.0 min.	
Hold down Tape Position	W <sub>2</sub>	4.0 max.	
Coating Extension on Lead	e	Up to the center of crimp	