



Item	Code	Dimensions	Tolerance	Remarks
Width of diameter	D	8.0	± 1.0	
Height of resonator	A	5.5	± 0.5	
Dimensions of terminal	d	$\phi 0.48$	± 0.05	
Lead length under the hold down tape	L1	5.0 min.	—	
Pitch of component	P	12.7	± 0.5	Tolerance for Pitches $10 \times P_0 = 127 \pm 1$
Pitch of sprocket hole	P0	12.7	± 0.2	
Length from sprocket hole center to lead	P1	3.85	± 0.5	
Length from sprocket hole center to component center	P2	6.35	± 0.5	
Lead spacing (I)	F1	2.5	± 0.2	
Lead spacing (II)	F2	2.5	± 0.2	
Slant forward or backward	dh	0	± 1.0	1mm max.
Width of carrier tape	W	18.0	± 0.5	
Width of hold down tape	W0	6.0 min.	—	Hold down tape does not exceed the carrier tape.
Position of sprocket hole	W1	9.0	± 0.5	
Gap of hold down tape and carrier tape	W2	0	$\begin{matrix} +0.5 \\ -0 \end{matrix}$	
Distance between the center of sprocket hole and lead stopper	H0	18.0	± 0.5	
Total height of resonator	H1	23.5	± 1.0	
Diameter of sprocket hole	D0	$\phi 4.0$	± 0.2	
Total tape thickness	t	0.6	± 0.2	
Body tilt	dS	0	± 1.0	

(in mm)