

Lead Forming and Cutting Specifications for Radial Type

Unit: mm

Forming Method	Code	Shape	Dimensions	
Forming Cut $(4 \phi \sim 8 \phi)$	FC	D S:0.5 D S:0.5 D S:0.7 D S	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Cut (4 φ ~ 25 φ)	СС	Q Q H±0.5	8 × 7 ~ 9 3.5 8 × 11.5 ~ 50 3.5 10 0.6 5.0 5.0 16 0.8 7.5 18 0.8 7.5 22 1.0 10.0 25 1.0 12.5	
Snap-in Forming Cut (4 φ~ 8 φ)	SF	-0.5 H2+1.0 H3 max.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	E 1.1
Snap-in Cut (10 φ ~ 25 φ)	sc	90 H2+1.0 H2+1.0 H2+1.0 F G G G G G G G G G G G G G G G G G G G	8 × 11.5 ~50 10 12.5 16 18 22 1.0 25 1.0 25 4.5 2.5 7.5 10.0 12.5	1.3
Bending Cut $(5 \phi \sim 25 \phi)$	вс	1.5±0.5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Cathode Lead Bending (10 φ ~ 25 φ)	SD	3.7±0.5 1.3 max. Dp p p p p p p p p p p p p p p p p p p	16	