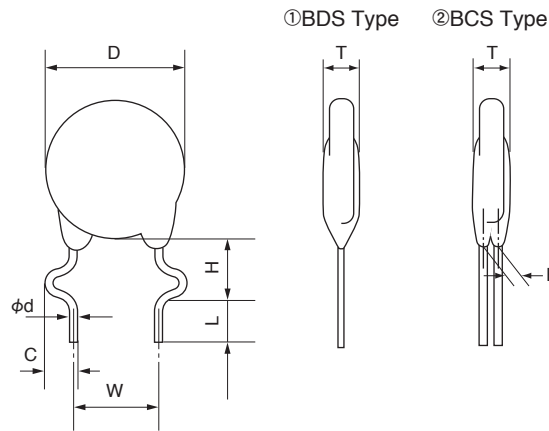


● This Specifies the lead forming specifications for Disk Type (V, H series)

◆ FORM



◆ DIMENSIONS

Unit : mm

Type	5V, 7V, 9V, 9H	10V, 12V, 14V, 12H, 15H	20V, 23H
Lead style code	BDS	BCS	BCS
D	refer to each spec.	refer to each spec.	refer to each spec.
T	refer to each spec.	refer to each spec.	refer to each spec.
H	6.0 +2.0 -1.0	6.0 +2.0 -1.0	6.0 +2.0 -1.0
L	5.0±1.0	5.0±1.0	5.0±1.0
W	5.0±1.0	7.5±1.0	10.0±1.0
φd	0.6±0.05	0.8±0.05	0.8±0.05
C	2.0±0.5	2.0±0.5	2.0±0.5
E	—	refer to each spec.	refer to each spec.

◆ PART NUMBERING SYSTEM (BULK)

Code	Category
T	Metal Oxide Varistor TNR

Code	Product Form
ND	Disk Type

Varistor Voltage		
The first two digits are significant figures and the third one denote the number of following zeros.		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
T	N	D	1	2	V	-	4	7	1	K	B	0	0	A	A	A	0
Category	Product Form		Size		Series		Varistor Voltage			Varistor Voltage Tolerance	Bulk Forming Code			Design code			

Code	Size
05	φ 5
07	φ 7
09	φ 9
10	φ 10
12	φ 12
14	φ 14
15	φ 15
20	φ 20
23	φ 23

Code	Series
V-	V Series
SV	SV Series
H-	H Series
VF	VF Series
GF	GF Series

Code	Varistor Volt. Tolerance
K	±10%

Code	Type	Lead Style
BDS (300)	5V,7V,9V,9H	Crimped (Form-B)
B00 (None)		Straight (Form-B)
BCS (300)	10V,12V,14V,20V,12H,15H,23H	Crimped (Form-A)
B00 (None)		Straight (Form-A)

Note : The Code (300) is the Previous Code.