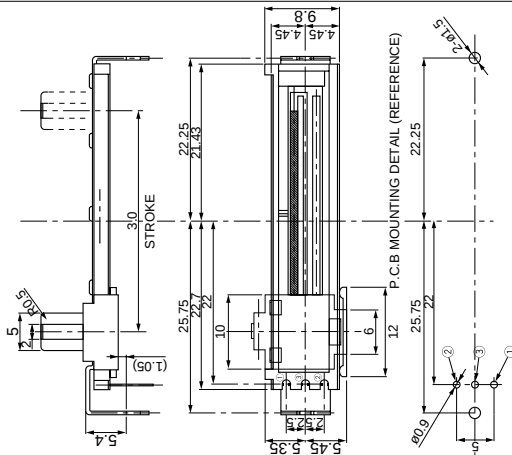


Low Profile Slide Potentiometer

XVJ0301PV2N

(Insulated Shaft)



SPECIFICATIONS

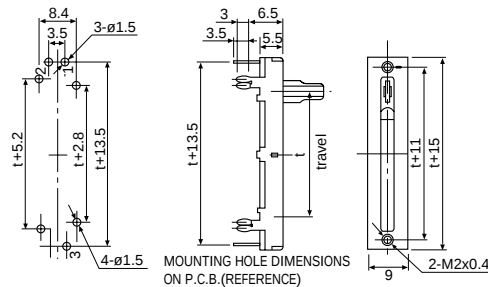
Travel	30mm
Function	Single
Sliding Force	0.2-1.1N
Nominal Total Resistance	10K, 20K, 50K, 100K, 200K
Rated Power	0.1W (taper B) 0.05W (other taper)
Rated Voltage	AC200V, DC10V (taper B) AC150V, DC10V (other taper)

Slide Potentiometer 13, 23 Series

Single Controls

VJ□□13-2PVN

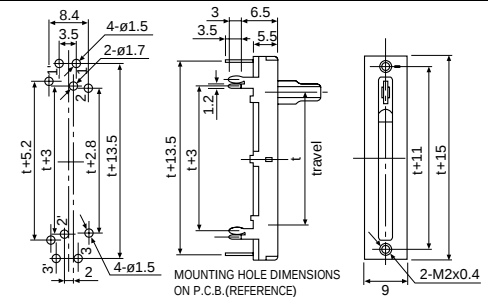
VJ 23-2PV
 ↓
 travel



2-Section

VJ 13-2GPVN

VJ 23-2GPVN
 ↓
 travel



"t" in outline drawings denotes a travel.

13Series (Insulated Lever)	
10C	15C
5B	15B
※ 23 Series (Metal Lever)	
10CP	15CP

Travel	Function	Model	Sliding Force	Resistance Range	Rated Power	Rated Voltage	f (mm)
15mm	Single	VJ1513-2PVN ※ VJ1523-2PVN	0.5 ~ 3.5N	1kΩ ~ 1MΩ(taper B)	0.05W(taper B)	AC 100V,DC 10V(taper B)	15
	2-section	VJ1513-2GPVN ※ VJ1523-2GPVN	(51 ~ 357gf)	2kΩ ~ 500kΩ(other taper)	0.025W(other taper)	AC 50V,DC 10V(other taper)	
20mm	Single	VJ2013-2PVN ※ VJ2023-2PVN	0.5 ~ 3.5N	1kΩ ~ 1MΩ(taper B)	0.06W(taper B)	AC 150V,DC 10V(taper B)	20
	2-section	VJ2013-2GPVN ※ VJ2023-2GPVN	(51 ~ 357gf)	2kΩ ~ 500kΩ(other taper)	0.03W(other taper)	AC 100V,DC 10V(other taper)	
30mm	Single	VJ3013-2PVN ※ VJ3023-2PVN	0.5 ~ 3.5N	2kΩ ~ 1MΩ(taper B)	0.1W(taper B)	AC 200V,DC 10V(taper B)	30
	2-section	VJ3013-2GPVN ※ VJ3023-2GPVN	(51 ~ 357gf)	3kΩ ~ 1MΩ(other taper)	0.05W(other taper)	AC 150V,DC 10V(other taper)	
45mm	Single	VJ4513-2PVN ※ VJ4523-2PVN	0.5 ~ 3.5N	2kΩ ~ 1MΩ(taper B)	0.1W	AC 200V,DC 10V(taper B)	45
	2-section	VJ4513-2GPVN ※ VJ4523-2GPVN	(51 ~ 357gf)	5kΩ ~ 1MΩ(other taper)		AC 150V,DC 10V(other taper)	
60mm	Single	VJ6013-2PVN ※ VJ6023-2PVN	0.5 ~ 3.5N	2kΩ ~ 1MΩ(taper B)	0.2W	AC 250V,DC 10V(taper B)	60
	2-section	VJ6013-2GPVN ※ VJ6023-2GPVN	(51 ~ 357gf)	5kΩ ~ 1MΩ(other taper)		AC 180V,DC 10V(other taper)	