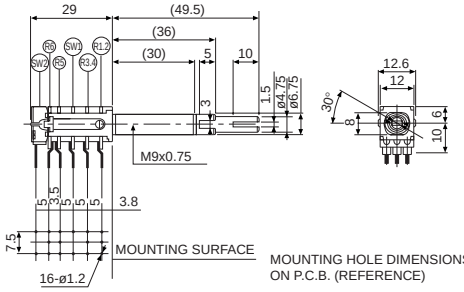
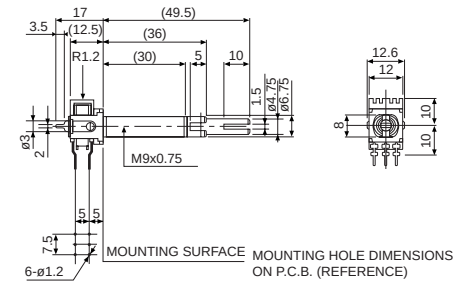
Multi-Section Potentiometer for Car-Audio V12L5 Series

V12L5(120X)(120K)
DGM3-5S(C47+C90)

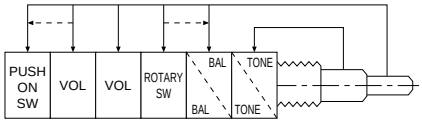


VM12L5DGQN



● Other combinations of functions also available. Feel free to cunsult us.

Pull - balance

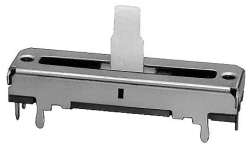


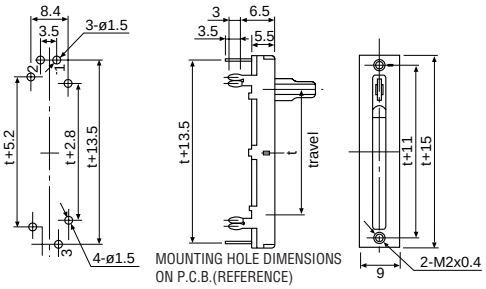
Fader Control with Tuning Shaft

Rotational Angle	180±5°
Rotational Torque	3~35mN·m(31-357gf·cm)
Registance Range	20Ω-200Ω
Rated Power	2.5WDC(8Ω load)
Rated Voltage	DC 9V

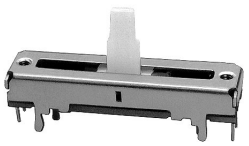
Low Profile Slide Potentiometer 13, 23 Series

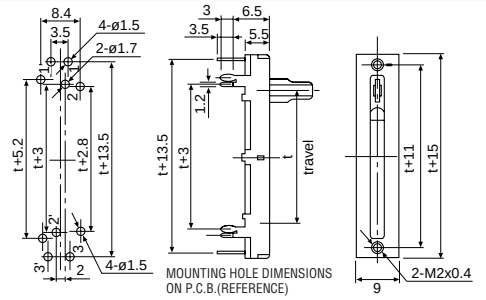
Single Controls
VJ□□13-2PVN
VJ□□23-2PVN
└travel





2-Section
VJ□□13-2GPVN
VJ□□23-2GPVN
└travel

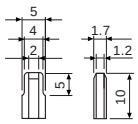




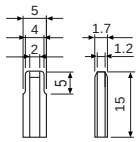
"t" in outline drawings denotes a travel.

13Series (Insulated Lever)

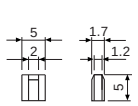
10C



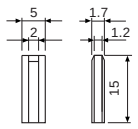
15C



5B

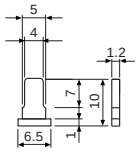


15B

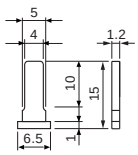


✻ 23 Series (Metal Lever)

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)	

● Specifications in this catalog are presented basically for informative purposes.
We request the exchange of official approval drawings before placing order.