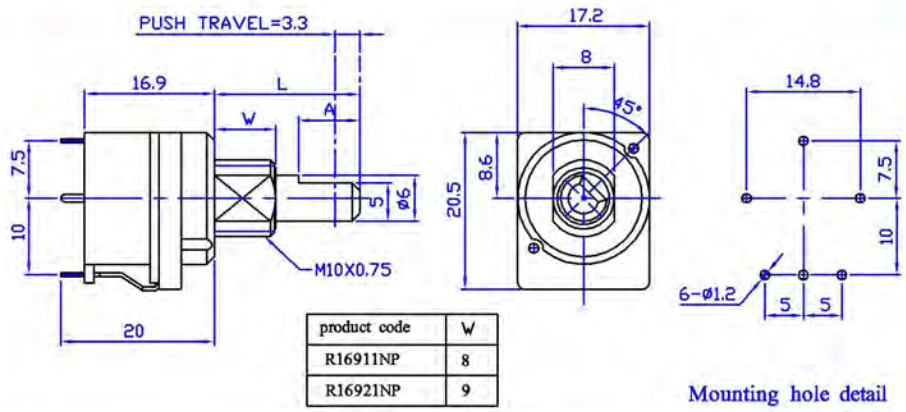
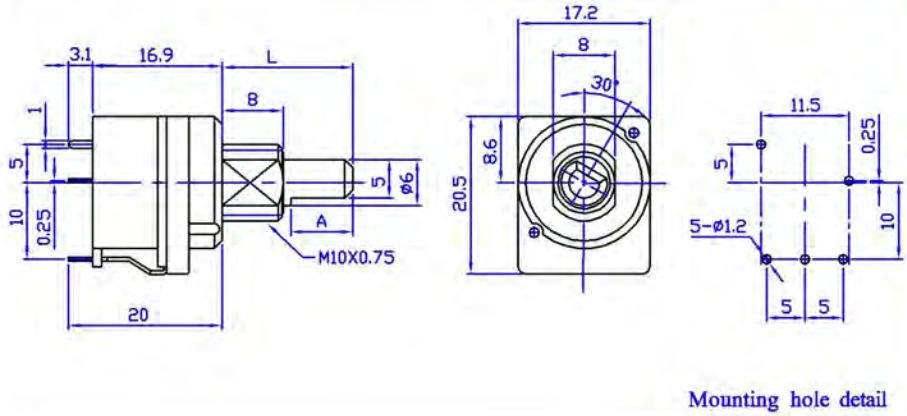
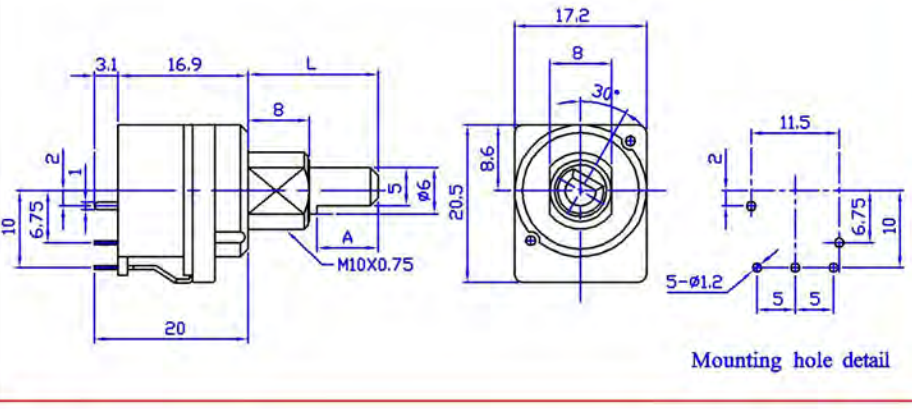


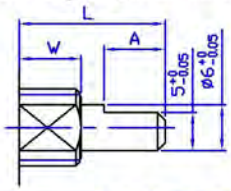


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Model	Dimensions
R16911NP R16921NP	 product code / W R16911NP / 8 R16921NP / 9
R16912NS	
R16913NS	

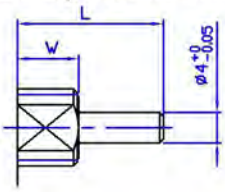
R169系列 Shaft Style 軸的類型

FB Shaft Style (plastic Shaft)



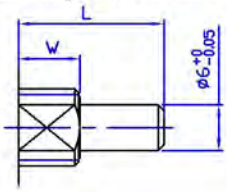
R1691□NS L	—	17	
R169□1NP L	19	—	
Specifications	19	17	
A	8	8	

SD Shaft Style (plastic Shaft)



R1691□NS L	—		
R169□1NP L	18		
Specifications	18		

SA Shaft Style (brass Shaft)



R1691□NS L	—		
R169□1NP L	23		
Specifications	23		

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电位器规格书
SPECIFICATIONS

适用型号 ：R169NP 单联带开关系列
APPLICABLE MODELS：R169NP Single Unit With Push Switch

一 构造 CONSTRUCTION

形状,寸法,依照图面规定

外 观 各部应良好无锈蚀、裂痕、电镀不良现象
APPEARANCE：EVRY PART SHOULD BE FINISHED NOT TO EXIST RUST FLAW CRACK AND PLATING

二 机械的性能 (Mechanical characteristics)

ITEMS	SPECIFICATION
全回转角度： Total rotational angle	270° ±5°
转动力矩： Rotational torque	10~100gf.cm
回转止动强度： Rotational stopper strength	5Kgf.cm max
轴押引强度： Push-pull strength	8Kgf max
轴摇晃度： Shaft wobble	0.7×L/30mm p-p max.

三 电气的性能 (Electrical characteristics)

ITEMS	SPECIFICATION
全阻抗值： Total resistance	_____Ω
全阻抗值容许差： Total resistance tolerance	±20%
残留电阻值： Residual resistance	R≤10KΩ 10Ω 10K<R<250KΩ 20Ω R≥250K 0.1% max. of total resistance
抵抗变化特性： Resistance taper	□A □B □C □D □W □_____
定格电力： Ratings power	0.2W
最高使用电压： Maximum operating voltage	250V AC
滑动杂音： Slider noise	未满 47mv less than 47mv
绝缘抵抗： Insulation resistance	100MΩ min. at 500V DC
耐电压： Voltage proof	1 minute at 500V AC
开关功率： Switch rating	250V AC,10A
开关接触电阻： Switch Contact Resistance	未满 50mΩ less than 50mΩ
回转寿命： Rotational life	15,000 cycles

东莞市长泰尔电子有限公司 DONG GUAN CHANG TAI ER ELECTRONICS CO.,LTD	制 作 Approved	审 核 Examine	核 准 Approve

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电 位 器 规 格 书
SPECIFICATIONS

适用型号 ：R169NS 单联带开关系列
APPLICABLE MODELS：R169NS Single Unit With Switch Series

一 构造 CONSTRUCTION

形状,寸法,依照图面规定

外 观 各部应良好无锈蚀、裂痕、电镀不良现象
APPEARANCE：EVRY PART SHOULD BE FINISHED NOT TO EXIST RUST FLAW CRACK AND PLATING

二 机械的性能 (Mechanical characteristics)

ITEMS	SPECIFICATION
全回转角度： Total rotational angle	300° ±5°
转动力矩： Rotational torque	20~200gf.cm
回转止动强度： Rotational stopper strength	3.5Kgf.min
轴押引强度： Push-pull strength	8Kgf.min
轴摇晃度： Shaft wobble	0.7×L/30mm p-p max.
开关工作角度： Switch Working Angle	50° ±10°
开关工作动力： Switch Working Torque	50~300gf.cm

三 电气的性能 (Electrical characteristics)

ITEMS	SPECIFICATION
全阻抗值： Total resistance	_____Ω
全阻抗值容许差： Total resistance tolerance	±20%
残留电阻值： Residual resistance	R≤10KΩ 10Ω 10K<R<250KΩ 20Ω R≥250K 0.1% max. of total resistance
抵抗变化特性： Resistance taper	□A □B □C □D □W □_____
定格电力： Ratings power	0.2W
最高使用电压： Maximum operating voltage	250V AC
滑动杂音： Slider noise	未满 47mv less than 47mv
绝缘抵抗： Insulation resistance	100MΩ min. at 500V DC
耐电压： Voltage proof	1 minute at 500V AC
开关功率： Switch rating	250V AC,10A
开关接触电阻： Switch Contact Resistance	未满 50mΩ less than 50mΩ
回转寿命： Rotational life	15,000 cycles

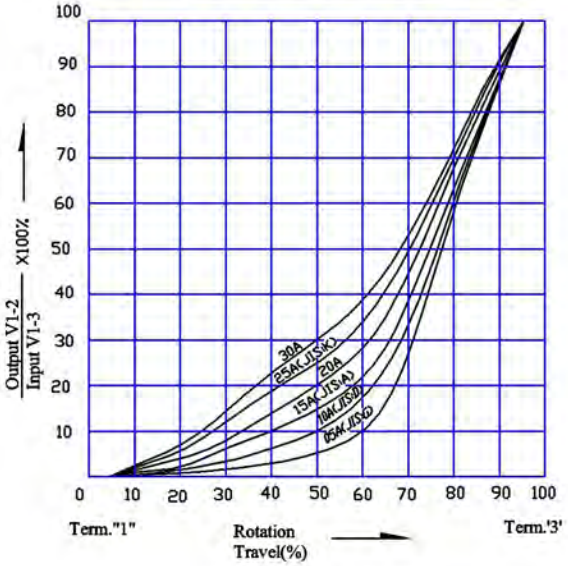
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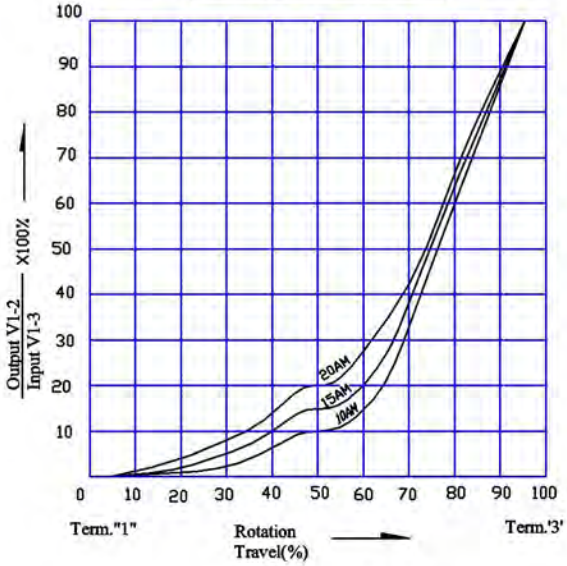
Resistance taper 電阻規律曲綫類型

Pattern of resistance curve

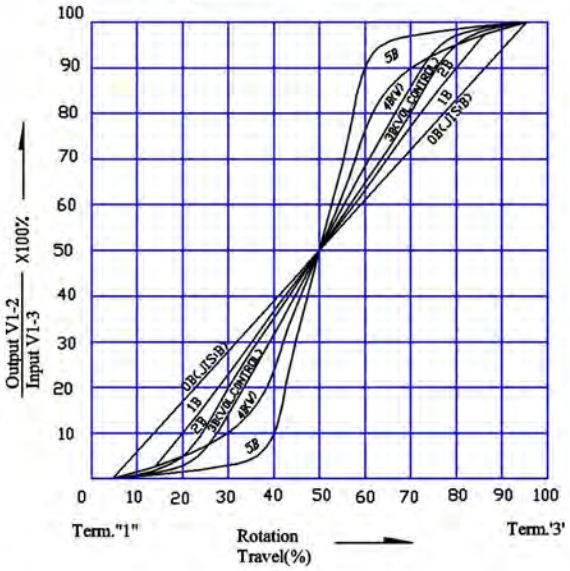
TAPERS (A) SERIES



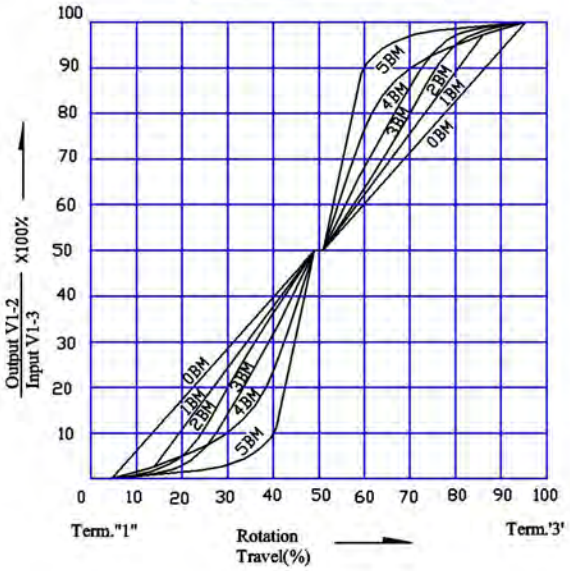
TAPERS (A) WITH 50% TAP



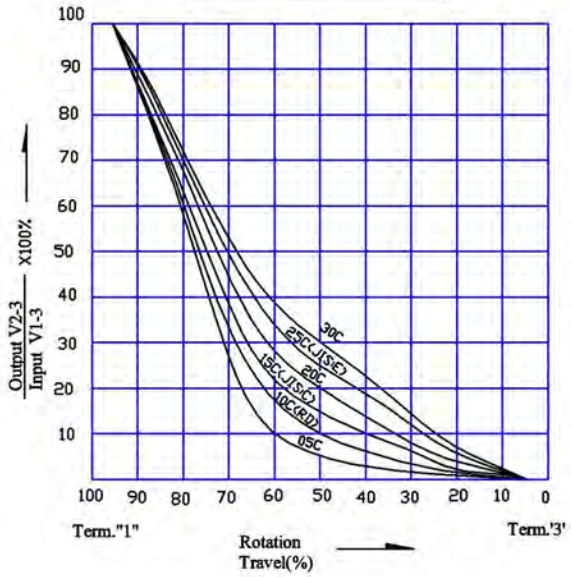
TAPERS (B) SERIES



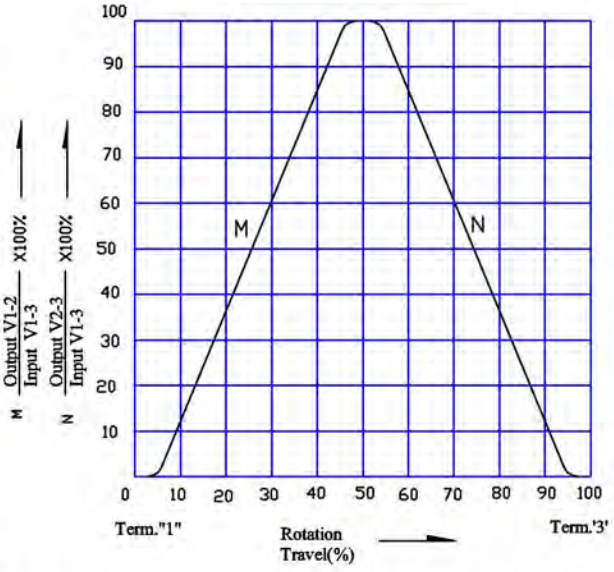
TAPERS (B) WITH 50% TAP



TAPERS (C) SERIES



TAPERS (M) & (N)



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