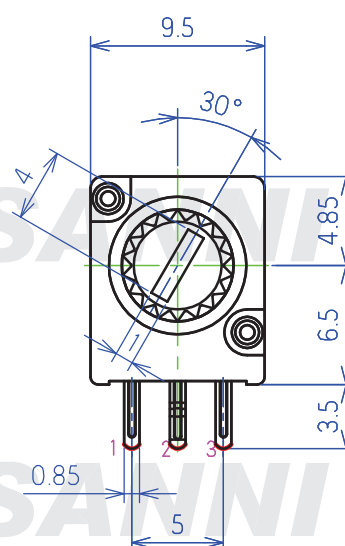


Linear Resistance

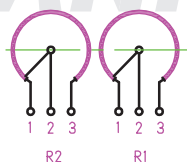
➤ A103



Technical drawing of a shaft-hub assembly showing dimensions and tolerances:

- Shaft diameter: $\phi_{-0}^{+0.1}$ Hole
- Hub dimensions: 2.5 (width), 5 (length), 5 (height)
- Mounting surface
- Center of shaft
- Dimensions R1 and R2 (radii)
- Dimensions 1 and 2 (distances)

Model	L	A
—TB6.5B4.5	6.5	4.5
—TB9.5B7.0	9.5	7.0
—TB10.5B7.0	10.5	7.0
—TB14.5B7.0	14.5	7.0
—TB15.5B7.0	15.5	7.0



Material No.				Dispose:			S:		D:		V:		M:	
5				TOL UNLESS OTHERWISE STATED		DESIGNED		CHECKED		SANNI ELECTRONIC TECHNOLOGY				
4				BASIC DIMENSION		TOLERANCE		科研中心 2018.04.18 蔡朋 SANNI 2018.04.18 科研中心						
3				Less than 1.00		±0.10				Model No.		RV97POGO — TB(L)B(A)		
2				1.00—less than 10.0		±0.15		DRAWING No.						
1				10.0—less than 50.0		±0.50		UNIT mm SCALE 2.5:1 Edition A1.0 DRW 2018-04-18		Document No.		RV97POGO × × × × × ×		
SYMB	REVISION	DATE	APPROVED	ANGLE	±5°									