

NTN 7917参数

主要尺寸	SD	85	mm	—
	D	120	mm	—
	B	18	mm	宽度
	R	1.1	mm	(最小)
	R1	0.60	mm	(最小)
型号	ORDER	7917		型号
基本额定载荷	CR	36000	N	动载荷
	COR	38000	N	静载荷
	CRF	3 700	kgf	动载荷
	CORF	3 850	kgf	静载荷
极限转速	LSG	5 500	r/min	脂润滑
	LS0	7 400	r/min	油润滑
作用点	A	38.500	mm	—
重量	MASS	630	g	重量
主要尺寸	B2	36	mm	宽度
基本额定载荷	CR1	59000	N	动载荷(双列)
	COR1	76000	N	静载荷(双列)
	CRF1	6 000	kgf	动载荷(双列)
	CORF1	7 750	kgf	静载荷(双列)
极限转速	LSG1	4 400	r/min	脂润滑(双列)
	LS01	5 900	r/min	油润滑(双列)
安装尺寸	DA1	92	mm	(最小)
	DB1	92	mm	(最小)
	DA	113	mm	(最大)
	DB11	115.5	mm	(最大)
	RAS	1	mm	(最大)
	R1AS	0.6	mm	(最大)

NTN 7917图片

Technical drawing of a mechanical part, likely a shaft or rod, showing dimensions and labels:

- Dimensions:**
 - D : Total length of the part.
 - B : Width of the top flange.
 - A : Width of the bottom flange.
 - SD : Distance from the center of the bottom flange to the center of the top flange.
- Labels:**
 - R : Radius of the top flange.
 - $R1$: Radius of the bottom flange.
- Features:**
 - Two circular holes are shown, one in the top flange and one in the bottom flange.
 - The top flange is shaded with diagonal lines.
 - The bottom flange is shaded with diagonal lines.
 - A dashed red line indicates the centerline of the part.

参考资料:<http://www.sozhou.com/p/cf8553d6.html>

