

The technical drawing consists of two cross-sectional views of a mechanical part, separated by a vertical centerline. The left view shows a section with a central diamond-shaped feature. Dimensions are given as $\phi 310$ for the inner diameter and $\phi 326$ for the outer diameter. A dimension of 8 is indicated for the height of the section. Hidden lines are shown with a symbol consisting of a circle with a diagonal line and the word "hidden". The right view shows a similar section with a central diamond-shaped feature. Dimensions are given as $\phi 310$ for the inner diameter and $\phi 326$ for the outer diameter. A dimension of 8 is indicated for the height of the section. Hidden lines are shown with a symbol consisting of a circle with a diagonal line and the word "hidden".

roller crossed arrangement

06	Spacer							
04	Roller		steel GCr15-GB/T18254					
02	Inner ring		steel GCr15-GB/T18254					
01	outer semi ring		steel GCr15-GB/T18254					
Part No.	Name	qty	Material			weight	(kg)	
						PSX 310 08		
						Weight(kg)		
						0.45		
						Total 4 page	First page	
						Luyang JB Bearing Technology Co, Ltd		