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Technical drawing of a crossed roller bearing assembly. The drawing shows a cross-section of the bearing with various components labeled. The outer diameter is indicated as $\phi 355$ and the inner diameter as $\phi 250$. The components are labeled with numbers 01, 02, 04, and 06. The drawing includes a detailed view of the roller and a section view of the bearing assembly. The roller is labeled 04 and the inner ring is labeled 02. The outer semi ring is labeled 01 and the spacer is labeled 06. The drawing also includes a table with the following information:

Part No.	Name	qty	Material
06	Spacer		steel GCr15-G
04	Roller		steel GCr15-G
02	Inner ring		steel GCr15-G
01	outer semi ring		steel GCr15-G

Luoyang JCB Bearing Technology Co., Ltd is a technical Inc,specialize in designing and
ed roller bearing, we can design and manufactur all kinds of crossed
ding to client's equirement, demension range cover from 20mm to
grade is from P0 to P4.
only a reference, if you need formal drawing please contact with us
om, the official drawing will be submitted according to your request.

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CROSSED ROLLER B

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)		
			CROSSED ROLLER BEARING		CRBC 25040			
					Weight (kg)			
					14.8			
					Total 4 page		First page	
					Luoyang JB Bearing Technology Co, Ltd			