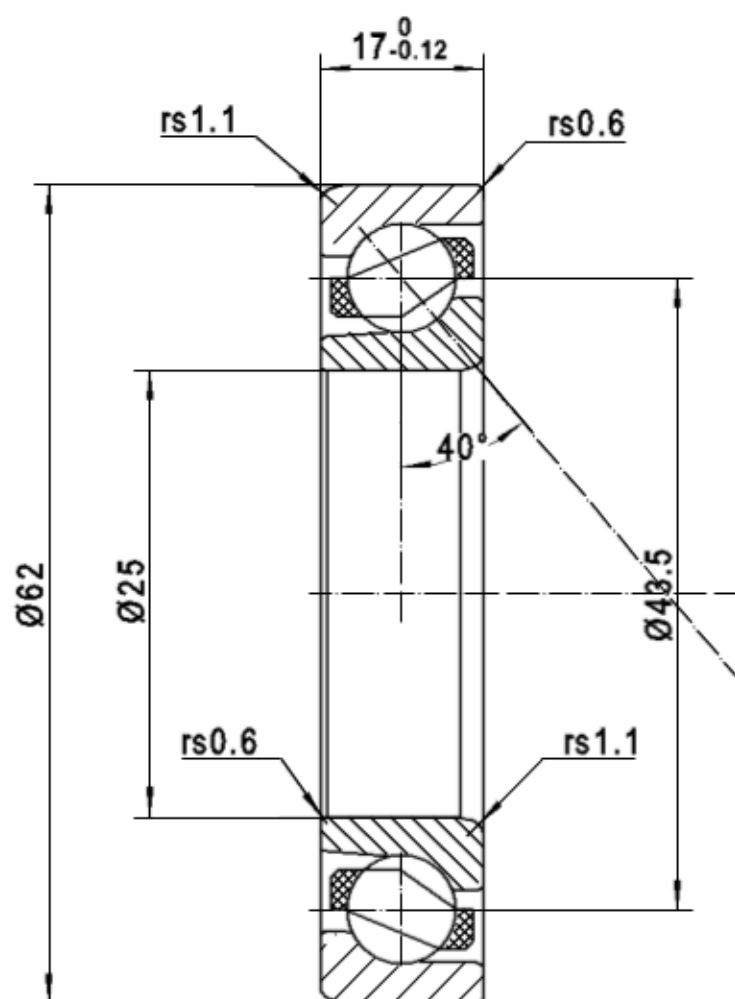




	Δd_{mp}	ΔD_{mp}	$\Delta B_s(\Delta C_s)$	(μm)	312±31			Z3	GA(N)	GB(N)	GC(N)	
P5	$\frac{0}{-0.006}$	$\frac{0}{-0.009}$	$\frac{0}{-0.12}$	CA(μm)	7-15				120	480	970	
P4	$\frac{0}{-0.005}$	$\frac{0}{-0.007}$	$\frac{0}{-0.12}$	CB(μm)	18-26	DT		(um)				
P2	$\frac{0}{-0.0025}$	$\frac{0}{-0.004}$	$\frac{0}{-0.12}$	CC(μm)	32-40	DB			1.00	2	5	8
				Cr(N)	24400	DF		TBT、TFT	1.35	2	6	10
GB/T307.1-2005				Cor(N)	14600			QBT、QFT	1.60	3	7	11
	kia, kea	' Δ ',		$\Delta D_{mp}, \Delta d_{mp}$,		"<"		QBC、QFC	2.00	3	8	13

5	07		1			Dcp=43.5
4	04	(Dw=Ø11.113)	11	GCr15 GB/T18254		
3	02		1	GCr15 GB/T18254		HRC60-65
2	01		1	GCr15 GB/T18254		HRC60-65

PART No.							
7305 B P4							
MATERIAL							
				/DRAWING NUMBER		/REV	
				7305/0002		0	