

1 2 3 4

A B C D E F

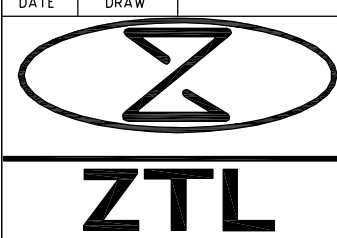
CLEARANCE NOT INDICATED - ACCORDING DIN 7168

OVER INCL.	0.0	3.0	6.0	12.0	315	1000	2000	4000	8000	12000	16000
HIGH	± 0.05	± 0.05	± 0.1	± 0.15	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2.0	± 3.0
MEDIUM	± 0.1	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2.0	± 3.0	± 4.0	± 5.0
LOW	--	± 0.2	± 0.5	± 0.8	± 1.2	± 2.0	± 3.0	± 4.0	± 6.0	± 7.0	± 8.0

Technical drawing of a ball bearing assembly. The drawing shows a cross-section of the assembly with dimensions: Ø115 (outer diameter), Ø69.85 (inner diameter), and 20 (cage diameter). The assembly consists of an outer ring, an inner ring, two balls, two rubber seals, and a steel cage. Callouts 1 through 5 identify the components.

POS	QTD	Descrição	Material	Dimensões
5	2	RUBBER SEAL	-	-
4	1	STEEL CAGE	STEEL	-
3	0	BALL	GCr15-GB/T18254	-
2	1	OUTER RING	GCr15-GB/T18254	-
1	1	INNER RING	GCr15-GB/T18254	-

DATE	DRAW	CHANGE DESCRIPTION	REVISION	PESO DO MATERIAL: MATERIAL WEIGHT	-	kg
				PESO DA PEÇA: PART WEIGHT	-	kg



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DESENHADO: DRAW:	FELIPE	30/09/2009
APROVADO: APPROVED:	FELIPE	30/09/2009
NOME DO CONJUNTO: ASSEMBLY NAME:	BALL BEARING	
NOME DA PEÇA: PART NAME:	ASSEMBLE	
DESENHO N°: NUMBER DRAW:	6015EDDUC4	
ESCALA SCALE	1:1	TOLERÂNCIAS NÃO INDICADAS CONF. DIN-7168: TOLERANCES NOT INDICATED AS DIN-7168
	HIGH	REVISÃO REVISION
		0

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