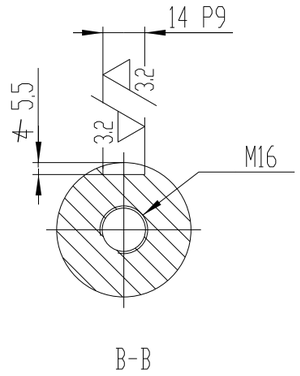
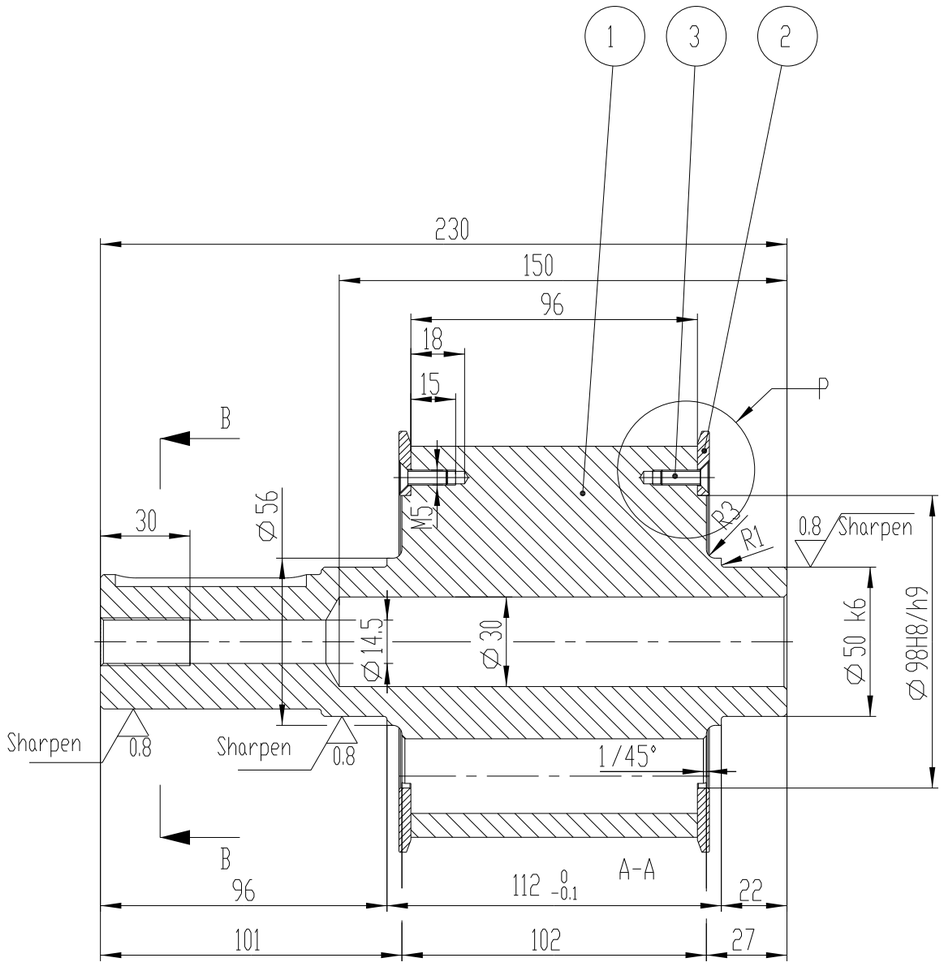
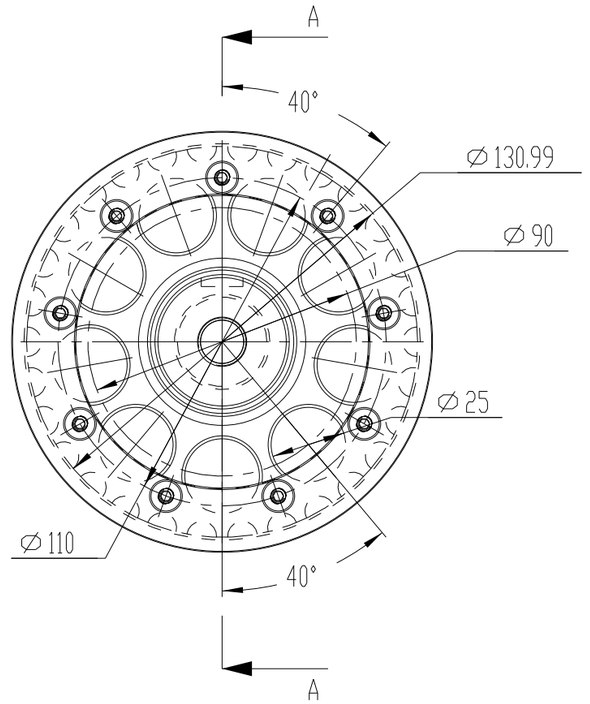
DEVIATIONS FOR DIMENSIONS WITHOUT TOLERANCES		
WELDING ENISO 13920 grade: B	LIN. & ANG. TOL. ENISO 22768-1 grade: m	GEOMETRICAL TOL. ENISO 22768-2 grade: K

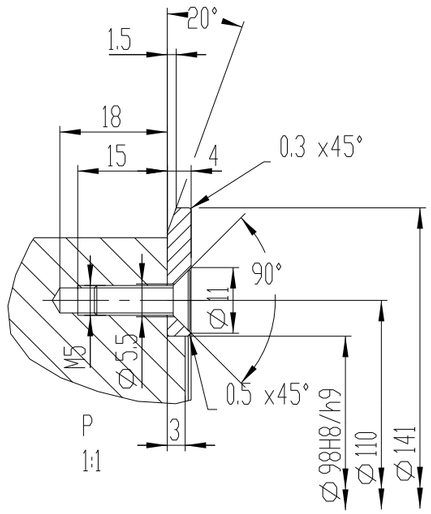
6.3 / 0.8 Sharpen 3.2 /

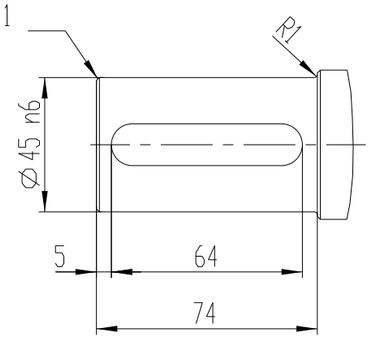


B-B









Note: Make from standard pulley 30-14M-85
Treated to Rm=850 N/mm2.

Itemref	Title/Name, designation, dimension, etc	Quantity	Drawing No.	material	mass (kg)	Note
3	Hexagon socket countersunk head screw M5x16	15	DIN 7991	8.8	0.0	
2	Pl.4xØ141	2		St 37-3	0.2	
1	PULLEY	1		Ck 60	7.0	

	Date			Mass (kg)
Designed by	31-Mar-07	V.SELEZNEV		7.5
Checked by	31-Mar-07	S.BAZIN		
				Sheet 1/1

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Scale	TITLE	DRAWING NUMBER	Edition
1:2	DRIVING PULLEY	[illegible]40	

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