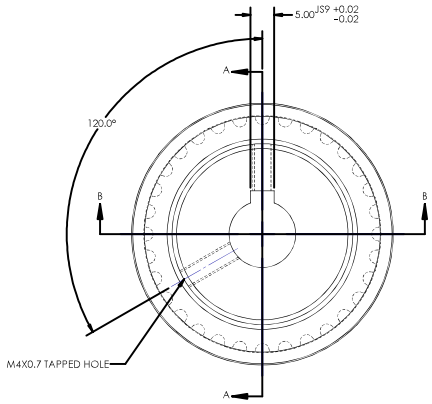
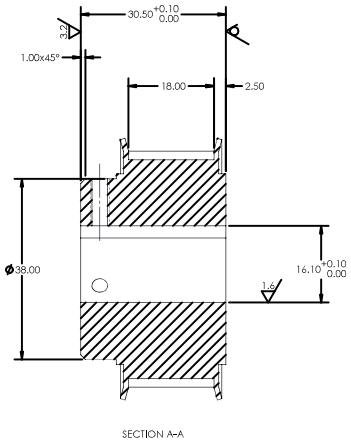
REVISION STATUS			
REV	TICKET NO.	DESCRIPTION	CHG. BY
1	ECN-021589	INITIAL DRAWING RELEASE	DC

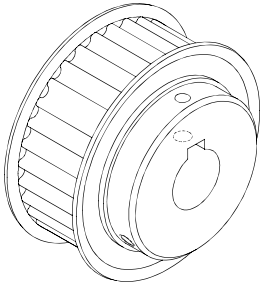
ISO 2768 - MEDIUM TOLERANCES							
LENGTH	0.5 TO 3	OVER 3 TO 6	OVER 6 TO 30	OVER 30 TO 120	OVER 120 TO 400	OVER 400 TO 1000	OVER 1000 TO 2000
RADIUS	±0.2	±0.5					
CHAM.	0.5	1	2	4	8	16	20
UP TO	3	6	30	120	400	1000	2000

APPLICABLE RANGE OF LENGTH, RADIUS, CHAMFER



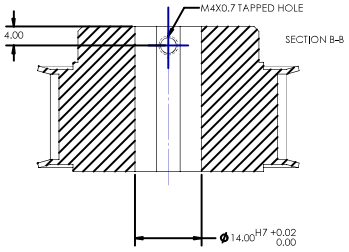


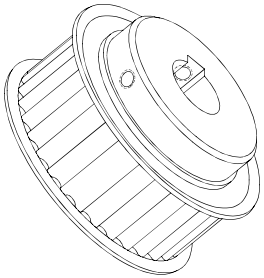
SECTION A-A



使用外部标签识别零件（包装袋 + 吊牌标签）

IDENTIFY PART WITH EXTERNAL LABEL (BAG AND TAG)





数量：5000

去除所有朝上平面的油漆，处理至与基准面平行
去除毛刺与锐边，最大倒圆角 0.030

材质：S235JR

表面处理：化学镀镍，厚度 5 微米

NOTES:
MAKE FROM HTD5 -15F PULLEY 32 THEETHS
REMOVE BURRS AND SHARP EDGES

UNLESS OTHERWISE SPECIFIED: DRAWN AS PER ASME Y14.5-2009	MATERIAL 1.0037 (S235JR)	STAMP	DRAWN C C	DATE	CTQ	TITLE	
REMOVE ALL BURRS AND SHARP EDGES	FINISH CHEMICAL NICKELING THK 5 µm				MASS 0.34 kg	MOTOR PULLEY, LHD, CIOL	
FINISH ALL SURFACES	DECIMALS X.X= ±0.5 X.XX= ±0.13 X.XXX= ±0.013 ANGLES X.X= ±0.5°		ENG APPROVAL	DATE	SCALE 2:1		
BREAK ALL EDGES	SIZE D	UNITS mm	REFERENCE DRAWING		SHEET 1 OF 1	DWG NO. 42053616	REV 1
DO NOT SCALE DRAWING							

FILE: 100-2019-9.IDLDRW