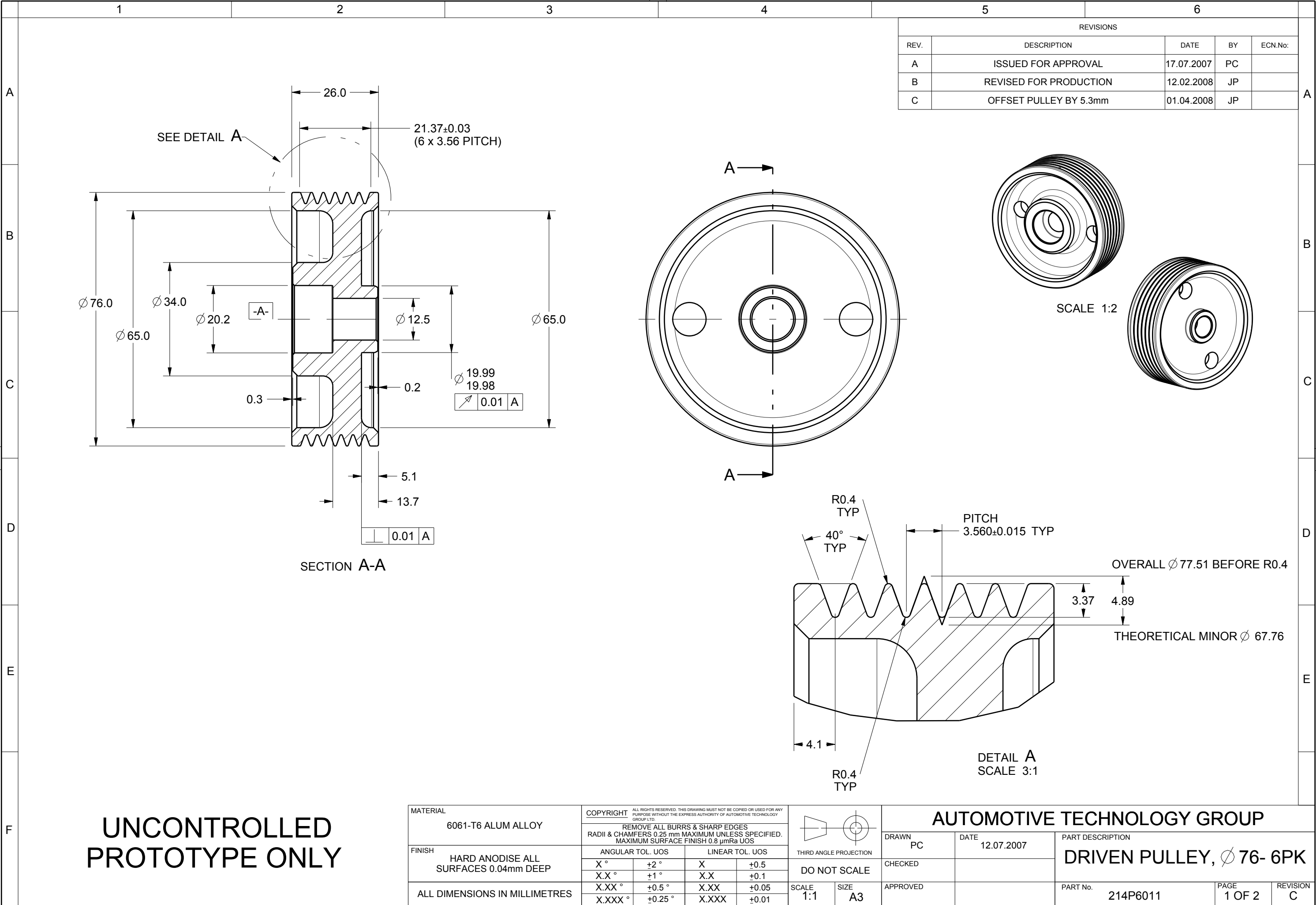
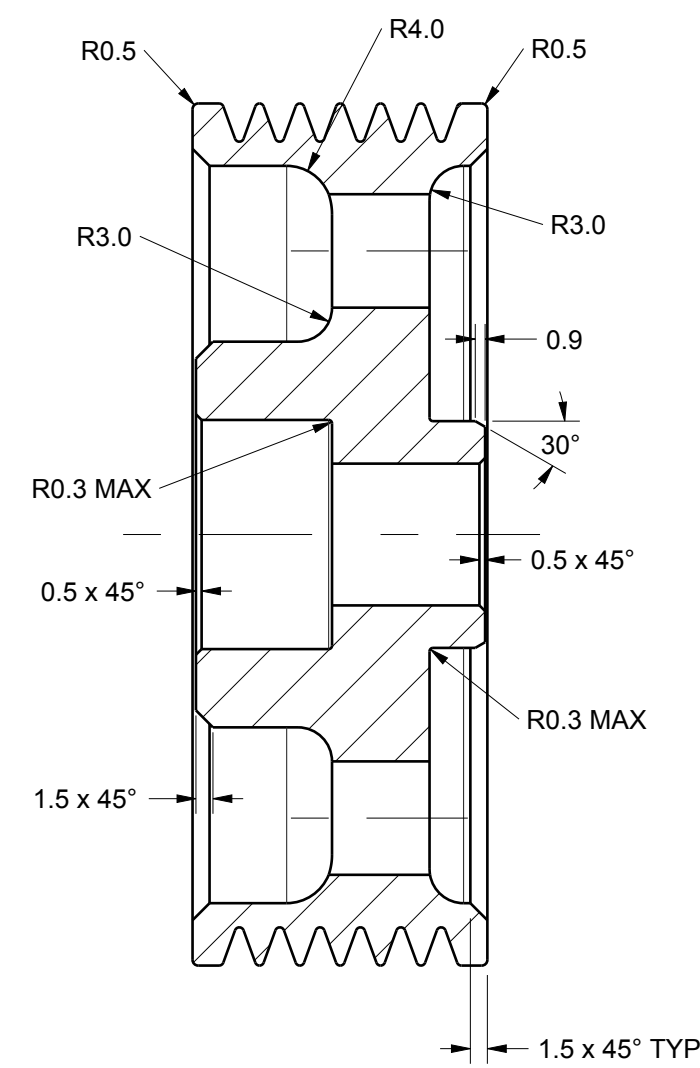
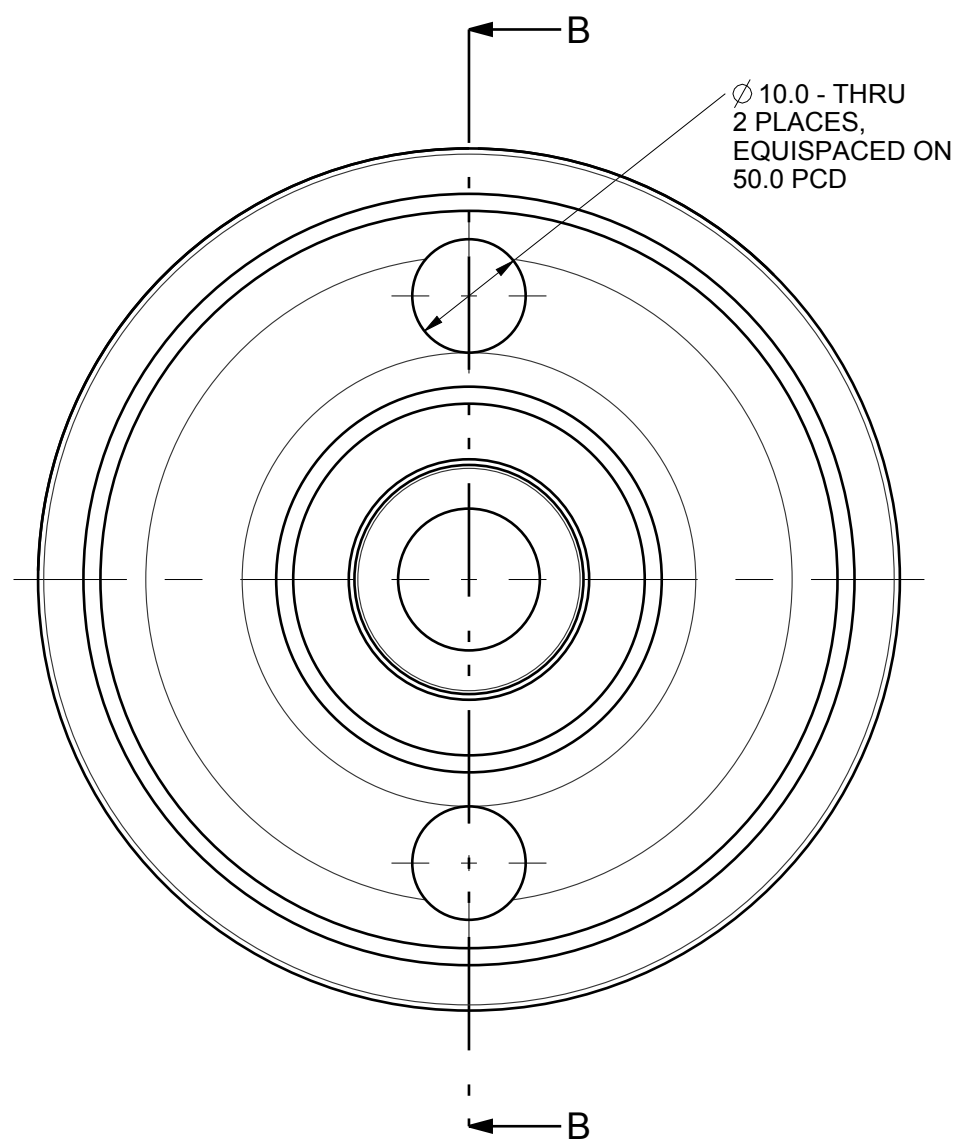






SECTION B-B

UNCONTROLLED
PROTOTYPE ONLY

MATERIAL	6061-T6 ALUM ALLOY						AUTOMOTIVE TECHNOLOGY GROUP																			
	COPYRIGHT ALL RIGHTS RESERVED. THIS DRAWING MUST NOT BE COPIED OR USED FOR ANY PURPOSE WITHOUT THE EXPRESS AUTHORITY OF AUTOMOTIVE TECHNOLOGY GROUP LTD. REMOVE ALL BURRS & SHARP EDGES RADII & CHAMFERS 0.25 mm MAXIMUM UNLESS SPECIFIED. MAXIMUM SURFACE FINISH 0.8 µmRa UOS						DRAWN PC	DATE 12.07.2007	PART DESCRIPTION DRIVEN PULLEY,  76- 6PK																	
FINISH	HARD ANODISE ALL SURFACES 0.04mm DEEP				THIRD ANGLE PROJECTION DO NOT SCALE		CHECKED																			
	ANGULAR TOL. UOS		LINEAR TOL. UOS																							
ALL DIMENSIONS IN MILLIMETRES	X °		+2 °		X		+0.5		SCALE 3:2			SIZE A3			APPROVED			PART No. 214P6011			PAGE 2 OF 2			REVISION C		
	X.X °		+1 °		X.X		+0.1																			
	X.XX °		+0.5 °		X.XX		+0.05																			
	X.XXX °		+0.25 °		X.XXX		+0.01																			