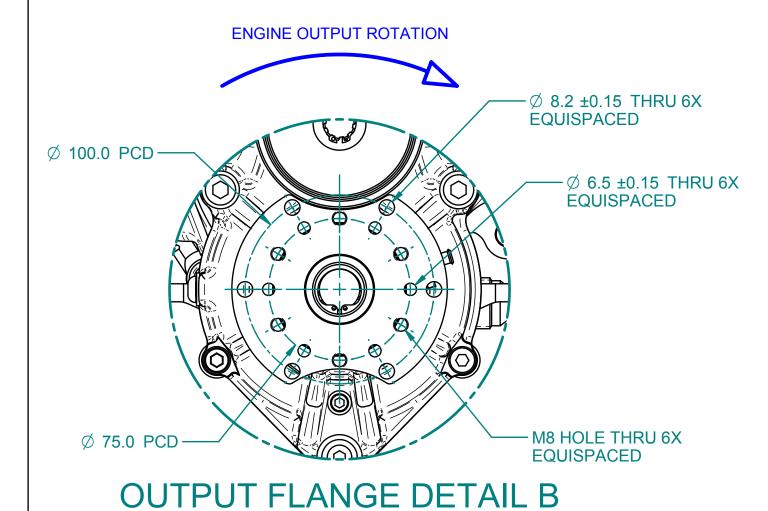
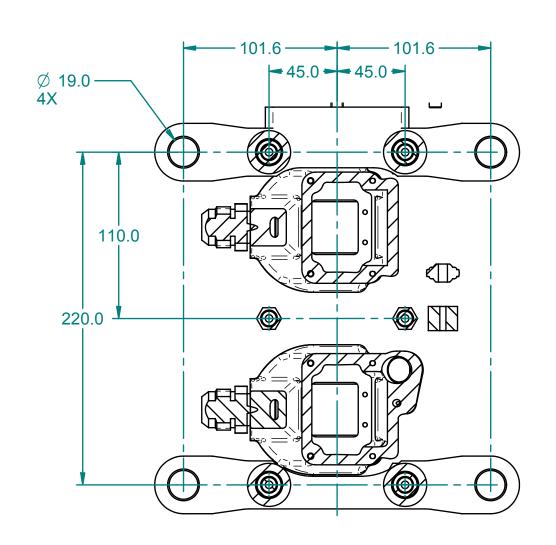


	REVISION HISTORY										
Ī	REV.	DESCRIPTION	DATE	APPROVED							
Γ	02	REFER TO REVISION CONTROL SHEET	29 FEB 08	WLW							

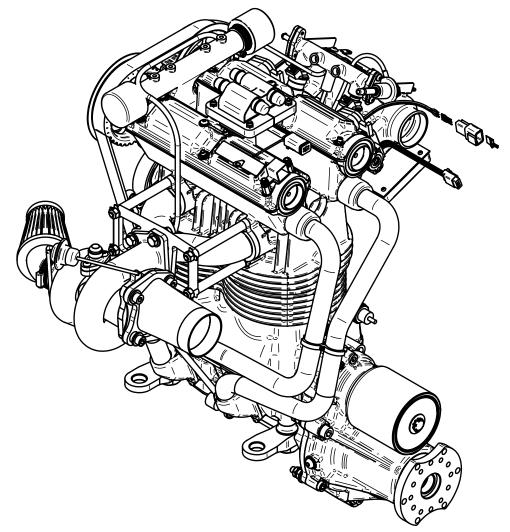


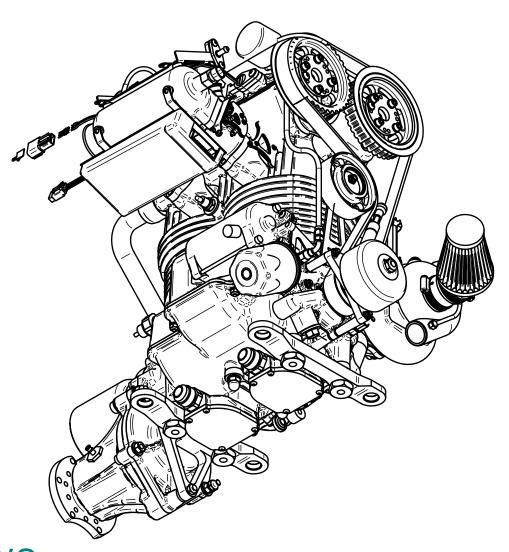


ENGINE MOUNT FOOTPRINT SECTION A-A

		NEXT ASSY. USED ON APPLICATION		DO NOT SCALE DRAWING	1			SCALE:	WEIGHT:	SHEET 2 (OF 4
	aerotwin			BREAK EDGES 0.3 CORNER RADII 0.3 MACHINE FINISH 125µin/3.2µm Ra	COMMENTS:						REV. 02
				3 DEC. PLACES = ±0.10 ANGULAR = ±0.3°	Q.A.			AeroTwin AP Low Drive Interface Dimensions			
	AEROTWIN MOTORS CORPORATION IS PROHIBITED.				MFG. APPR.						
	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF AEROTWIN MOTORS CORPORATION, ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE EXPRESS PERMISSION OF			DIMENSIONS ARE IN mm GENERAL TOLERANCES:	ENG. APPR.						
				TOLERANCING TO ANSI Y 14.5 1994	CHECKED	WLW	2/29/2008	TITLE:			
				INTERPRET GEOMETRIC	DRAWN	DCB	2/29/2008	DRAWING NO. 802			
				UNLESS OTHERWISE SPECIFIED:		NAME	DATE				

REVISION HISTORY											
REV.	DESCRIPTION	DATE	APPROVED								
02	REFER TO REVISION CONTROL SHEET	29 FEB 08	WLW								





PICTORIAL VIEWS 1:5

				UNLESS OTHERWISE SPECIFIED:		NAME	DATE	DRAWING NO. 802			
	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS			INTERPRET GEOMETRIC	DRAWN	DCB	2/29/2008	8			
	THE SOLE PROPERTY OF AEROTWIN MOTORS CORPORATION ANY REPRODUCTION IN PART OR AS			TOLERANCING TO ANSI Y 14.5 1994	CHECKED	WLW	2/29/2008				
	A WHOLE WITHOUT THE EXPRESS PERMISSION OF			DIMENSIONS ARE IN mm GENERAL TOLERANCES:	ENG. APPR.						
	AEROTWIN MOTORS CORPORATION IS PROHIBITED.			I DEC. PLACE = ±0.5 2 DEC. PLACES = ±0.25	MFG. APPR.						
Ī					Q.A.						
	. 6			BREAK EDGES 0.3 CORNER RADII 0.3	COMMENTS:			SIZE MATERIAL: REF: PART AND ASSEMBLY DRAWINGS		IBLY DRAWINGS	REV.
	aerotwin	NEXT ASSY.	USED ON	MACHINE FINISH 125µin/3.2µm Ra				A3 CONDITION	1 :		02
		APPLICATION		DO NOT SCALE DRAWING				SCALE:	WEIGHT:	SHEET 3 ()F 4
	Г			2				·		1	

REVISION HISTORY									
REV.	DESCRIPTION	DATE	APPROVED						
02	REFER TO REVISION CONTROL SHEET	29 FEB 08	WLW						

	Drawing Revision Control:											
Rev:	Date:	Mod by	Ckd:	Description:								
01	19 OCT 06		WLW	UPDATED WITH CLUTCH, NEW ALTERNATOR AND REMOVED CAM BELT COVER								
02	29 FEB 08	DCB	W L W	ASSEMBLY RE-COMPILED AND REDRAWN SHOWING REVISED LOW DRIVE ENGINE								
				MOUNT ASSEMBLY, STANDARD TURBO EXHAUST AND E.C.U. ASSEMBLIES.								

	AFFLICATION						JUALL.		##LIOITI.	STILLT	<i>Σ</i> ι
	APPLICATION		DO NOT SCALE DRAWING				SCALE:		WEIGHT:	SHEET 4 C)F 4
aerotwin	NEXT ASSY.	USED ON	MACHINE FINISH 125µin/3.2µm Ra				A3 CONDITION		ION:		02
			BREAK EDGES 0.3 CORNER RADII 0.3	COMMENTS:		SIZE MATERIAL: REF: PART AND ASSEMBLY DRAW		IBLY DRAWINGS	REV.		
			ANGULAR = ±0.3°	COMMENTS:		l				DE) (
			3 DEC. PLACES = ±0.10	Q.A.	1	<u> </u>	Dimensions				
ALAST MANAGES AND STATE OF THE HEATED.			I DEC. PLACE = ±0.5 2 DEC. PLACES = ±0.25	MFG. APPR.			TITLE: AeroTwin AP Low Drive Interface			terface	
A WHOLE WITHOUT THE EXPRESS PERMISSION OF AEROTWIN MOTORS CORPORATION IS PROHIBITED.			DIMENSIONS ARE IN mm GENERAL TOLERANCES:	ENG. APPR.							
THE SOLE PROPERTY OF AEROTWIN MOTORS CORPORATION, ANY REPRODUCTION IN PART OR AS			┥	CHECKED	WLW	2/29/2008					
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS			INTERPRET GEOMETRIC TOLERANCING TO ANSI Y 14.5 1994	DRAWN	DCB	2/29/2008	DIVITINO 140. 002				
			UNLESS OTHERWISE SPECIFIED:		NAME	DATE	DRAWING NO. 802				

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