

	REVISION HISTORY								
REV.	DESCRIPTION	DATE	APPROVED						
06	REFER TO REVISION SHEET	20 DEC 07	W∟W						

Drawing Revision Control:									
Rev:	Date:	Mod by	Ckd:	Description:					
00	07 MAR07	DCB	WLW	NEW ASSEMBLY					
01	02 MAY07	DCB	WLW	REVISIONS TO PART No.s 382, 383, 668					
02	13JUNE07	DCB	WLW	REVISIONS TO PART No's 392 AND 647					
				PART No'S 671 AND 672 REVISED AND REPLACE 743, OIL TANK SCREEN ASSY.					
03	I7AUG07	DCB	WLW	ASSEMBLY REDESIGNED - FILTER SYSTEM REVISED AND RESERVOIRE "B" ADDED.					
04	30 NOV 07	DCB	WLW	649, O'RING 70.0 ID WAS 72.0 ID. 617 & 647 REVISED, REFER TO PART					
				DRAWINGS.					
05	19 DEC 07	DCB	WLW	PART 620 WAS INCORRECTLY TITLED IN PARTS LIST.					
06	20 DEC 07	DCB	WLW	PART 380, FILTER ADDED TO ASSEMBLY.					

			UNLESS OTHERWISE SPECIFIED:		NAME	DATE	DRAWING NO. 767
	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS		INTERPRET GEOMETRIC	DRAWN	DCB	3/7/2007	DIVAMING NO. 101
	THE SOLE PROPERTY OF AEROTWIN MOTORS CORPORATION. ANY REPRODUCTION IN PART OR AS		TOLERANCING TO ANSI Y 14.5 1994	CHECKED	WLW	3/7/2007	TITLE:
	A WHOLE WITHOUT THE EXPRESS PERMISSION OF AEROTWIN MOTORS CORPORATION IS PROHIBITED.		DIMENSIONS ARE IN mm GENERAL TOLERANCES:	ENG. APPR.			1
	ALICO FINA MICHOLO CONTROL IS THOUSE ED.		GENERAL TOLERANCES: I DEC. PLACE = ±0.5 2 DEC. PLACES = ±0.25	MFG. APPR.			767, Oil Tank Assembly
			3 DEC. PLACES = ±0.10 ANGULAR = ±0.3°	Q.A.			1
	9		BREAK EDGES 0.3 CORNER RADII 0.3	COMMENTS:	•		SIZE MATERIAL: REFER TO PART DRAWING REV.
	aerotwin	NEXT ASSY. USED ON	MACHINE FINISH 125µin/3.2µm Ra				A2 CONDITION: REFER TO PART DRAWING 06
		APPLICATION	DO NOT SCALE DRAWING				SCALE: I:2 WEIGHT: 4.4Kg SHEET 2 OF 2
10 9 8 7 6	5	4	3			2	