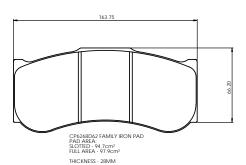
Last Saved: sthomas on 15 January 2018 15:04:10 B

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FIRST ANGLE PROJECTION

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RADIAL PROFILE SCALED FOR A Ø395 DISC



GENERAL DESCRIPTION 6 PISTON DIFFERENTIAL BORE CALIPER TO SUIT UP TO Ø395 x 40MM DISC

APPLICATION - TOURING CAR / GT / COMPETITION KITS FRONT

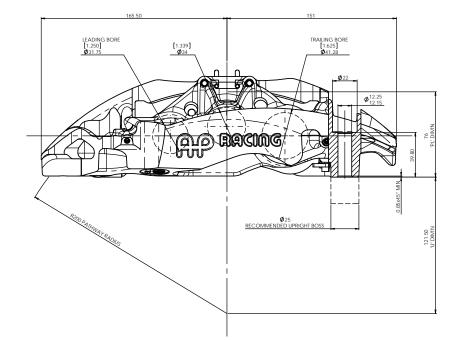
TECHNICAL INFORMATION & INSTALLATION DATA TOTAL PISTON AREA (6) - 60.75cm2 PISTON MATERIAL - 57kinless Steel BODY MATERIAL - 14LUMINIUM ALLOY ASSEMBLY WEIGHT LESS PADS - 3.54KG RECOMMENDED MINIMUM WORN STACK HEIGHT - 57MM

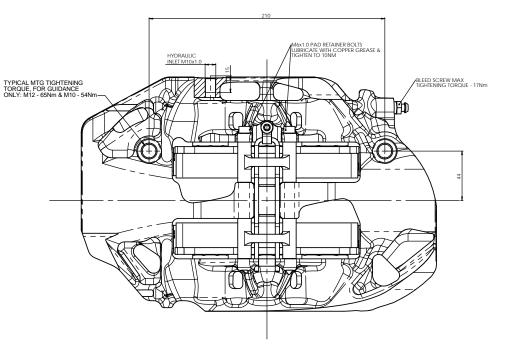
DISC & CALIPER MOUNTING TOLERANCES TO BE SUCH THAT THE DISC IS CENTRAL TO THE CALIPER TO WITHIN  $\pm 0.5$ mm. CALIPER TO BE MOUNTED WITHIN  $\pm 15^\circ$  FROM VERTICAL. DISC DIAMETRAL CLEARANCE SHOULD BE 2.5mm NOM. FROM DISC O.D. TO PATHWAY.

KEY TO DIMENSIONS PL: TOP OF PAD MATERIAL TO MOUNTING BOSS FACE WITH PAD SITTING DOWN ON LEDGE. U: WHEEL CENTRE LINE TO CALIPER MOUNTING BOSS FACE (DISC  $\emptyset/2$ )-DIMENSION PL:

CALIPER PART NUMBERS

CP6268-12S7L - RIGHT HAND TRAILING (BEHIND AXLE) CP6268-13S7L - LEFT HAND TRAILING (BEHIND AXLE)





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Web site. http://www.apracing.com				
	Alterations		ne	Initials
ž	Date & No.	Particulars	Zone	ij
1	23/10/12 B6647	FIRST ISSUE		SAT
2	27/02/14 RAC22128	RECOMMENDED UPRIGHT BOSS DIAMETER ADDED		JN
3	15/01/18 B7749	PICTORIAL UPDATE TO REFLECT CHANGE OF FORGING AND BALL & GRUB PORTING		SAT

SCALE 1:1 SHEET 1 OF 2 DRAWN Steve Thomas APPROVED DERIVED FROM TITLE 6 POT FORGED RADICAL **BRAKE CALIPER** 

CP6268-11CD

DRG NO.

