

B1

INSTALLATION
DRAWING

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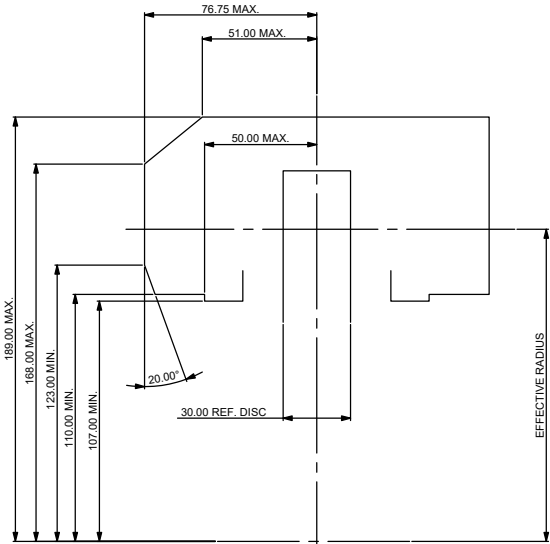
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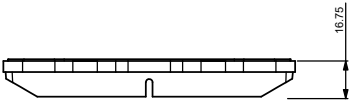
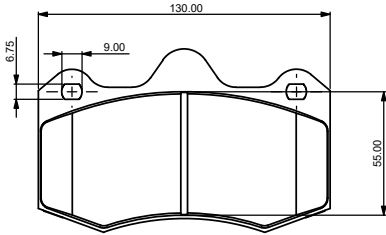
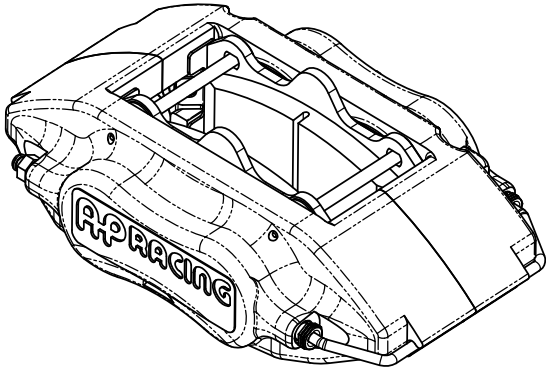
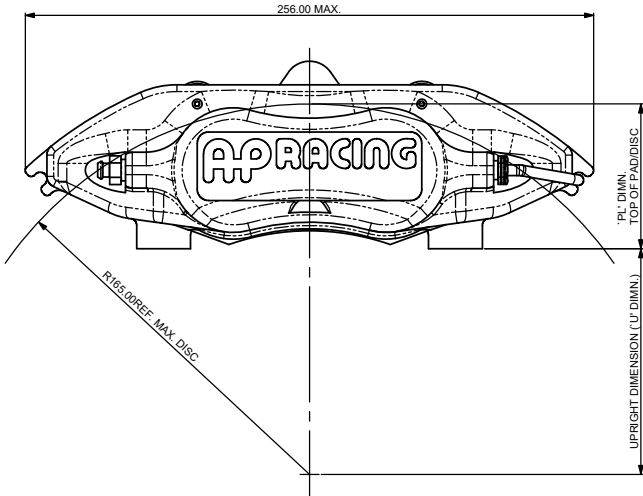
Issue No.	Alterations			Zone	Initials
	Date & No.	Particulars	#		
1	05/07/00 R0373	FIRST ISSUE	#		
2	10/07/00 R0373	ADDITIONAL DATA ADDED	#	JS	
3	17/07/00 R0373	ADDITIONAL DATA ADDED	#	JS	
4	14/05/25 WF4035_02	PART NUMBERS UPDATED	128	DJB	

CALIPER SPECIFICATION

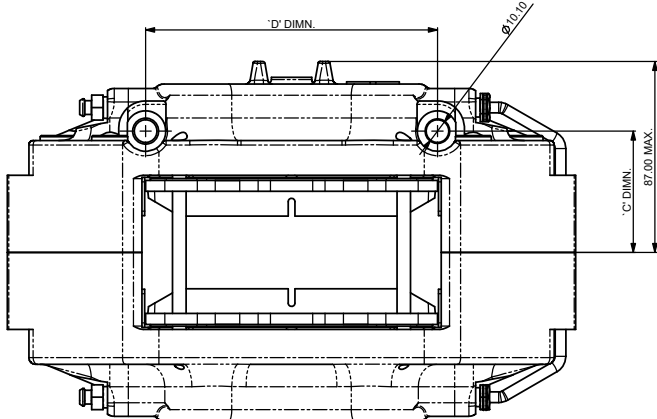
BORE SIZE	38.10 X 41.30 (1.50" X 1.625")
PISTON AREA / PAD	24.9 SQ. CM
DISC DIA. MAX.	330.00
DISC THICKNESS MAX.	30.00
DISC THICKNESS MIN.	28.00 (DIFFERENTIAL WEAR NOT TO EXCEED 0.50MM SIDE TO SIDE)
HYDRAULIC FEED	M10 X 1.0
DRY WEIGHT (LESS PADS)	2.80kg
PAD FAMILY	CP6600
EFFECTIVE RADIUS (ON DIA. 330.00 DISC)	139.00
'PL' DIMN.	64.50
OFFSET 'C' DIMN.	54.00
MTG. HOLE CENTRES 'D' DIMN.	130.00
PAD FRICTION MATERIAL MIN. THICKNESS	2.50
PAD RETENTION	2 X FRICTION RETAINED PINS
TIGHTENING TORQUES	BLEED SCREW : 17Nm HYDRAULIC FEED : 25Nm
CORROSION PROTECTION	FLUID RESISTANT BLACK PAINT FINISH - ALUMINIUM BODY BOOT TYPE DIRT SEALS



CALIPER RADIAL PROFILE
AS FITTED ON Ø330.00 DISC.



CP6600 PAD FAMILY
PAD AREA - 66 SQ. CM



PART NUMBERING CONVENTION

PART NUMBER	DESCRIPTION
CP6600-6A	RHT - SIDE FEED - NO ANTI KNOCK BACK SPRING
CP6600-7A	LHT - SIDE FEED - NO ANTI KNOCK BACK SPRING
CP6600-8A	RHL - SIDE FEED - NO ANTI KNOCK BACK SPRING
CP6600-9A	LHL - SIDE FEED - NO ANTI KNOCK BACK SPRING

SCALE 1:1 SHEET 1 OF 1

DRAWN J. Simmonds

APPROVED

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TITLE
CALIPER INSTALLATION DRAWING
330 MAX. x 30 DISC INSTALLATIONS

DRG NO. cp6600-1cd