

# A1 INSTALLATION DRAWING

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### DISC PART NUMBERS

CP5000-210 RH AS DRAWN  
CP5000-211 LH OPPOSITE

THIS IS A 48 VANE DISC OF MASS 5.00 Kg

SUFFIX TO DISC PART NUMBERS:-

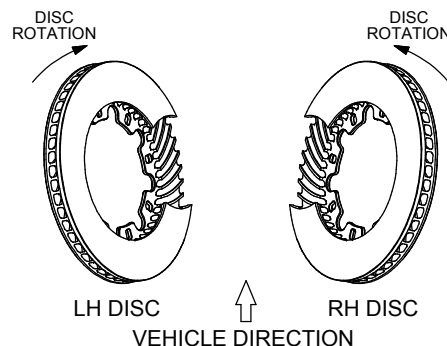
### SUFFIX DETAILS

P PLAIN (NO GROOVES)  
CGnn CURVED GROOVES AS SHOWN, VALUE nn PER FACE.  
eg CG8 MEANS 8 CURVED GROOVES PER FACE.

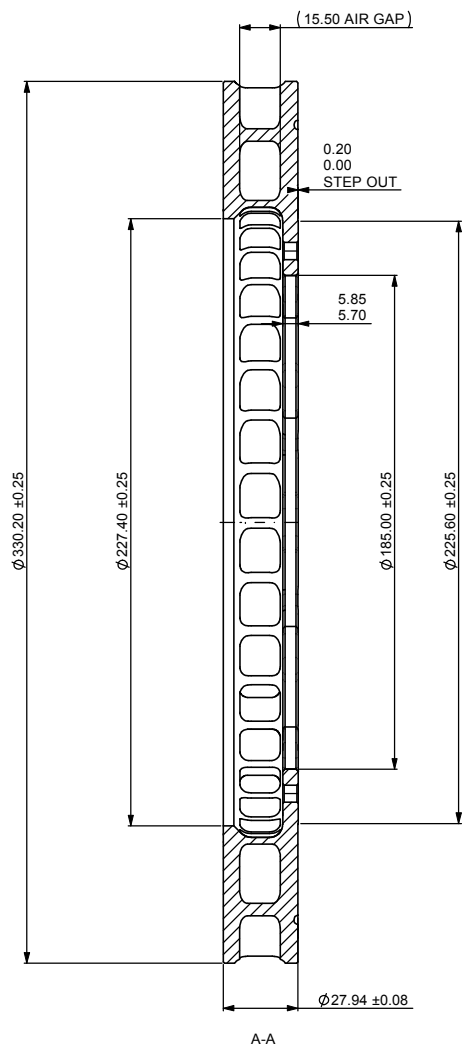
THIS DISC WAS DESIGNED FOR A D50 DEPTH PAD.

FOR DISC MOUNTING TECHNIQUES, BEDDING PROCEDURE AND DISC COOLING RECOMMENDATIONS SEE AP RACING BRAKE DISC CATALOGUE.

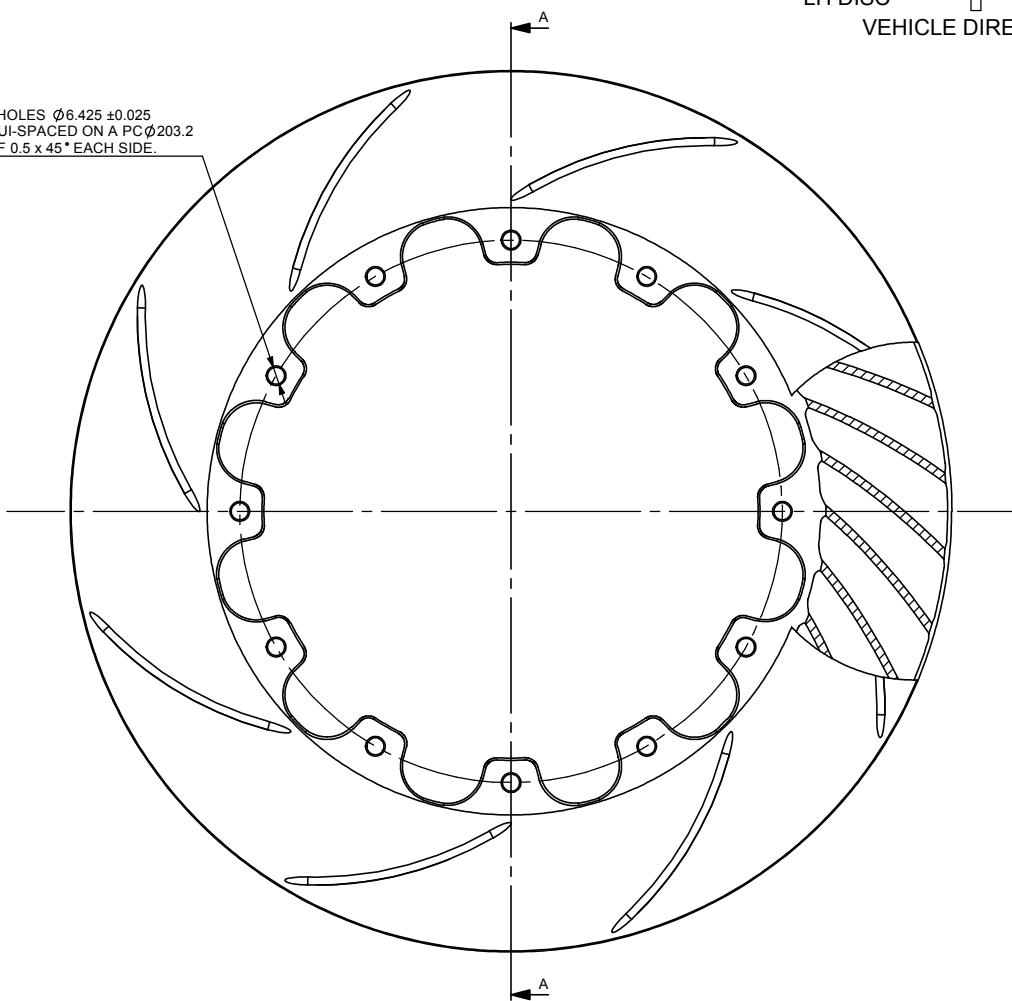
### DISC INSTALLATION



DISC ROTATION ←



12 HOLES Ø6.425 ±0.025  
EQUI-SPACED ON A PC Ø203.2  
CHF 0.5 x 45° EACH SIDE.



Issue No.	Alterations			Zone	Initials
	Date & No.	Particulars	#		
1	08/07/02 B3373	CURRENT ISSUE			DRA
4	20/01/2006 B4460	TWIN TURNING CHANGES			CDA
5	22/02/2010	DISC WEIGHT 4.94 WAS 4.8	2L		SAT
6	25/05/10 B5926	FLANGE THICKNESS 5.85/5.70 WAS 5.15/5.00 DISC ID Ø185.00 WAS Ø190.00 PAD DEPTH D50 WAS SHOWN AS D51	4G 4E 3K		SAT

SCALE 1:1	SHEET 1 OF 1
DRAWN	D.ARROWSMITH
APPROVED	
DERIVED FROM	
TITLE Ø330.2 x 28.0 VENTILATED DISC	
DRG NO.	CP5000-210/211CD