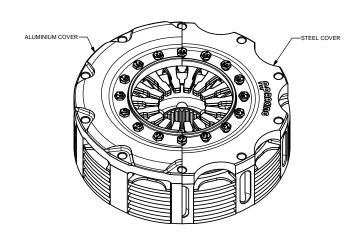
INSTALLATION **DRAWING** 

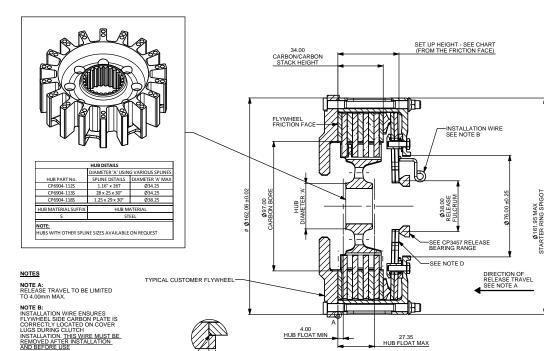
IF THIS DOCUMENT IS PRINTED IN HARDCOPY,
IT IS FOR INFORMATION USE ONLY AND THEREFORE
IS NOT SUBJECT TO UPDATING CONTROLS. ALWAYS
REFER TO SOLIDWORKS VIEWER FOR LATEST ISSUE



THIS DRAWING IS CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT SHALL NOT BE LOANED OR COPIED OR DISCLOSED TO ANY OTHER PERSON OR USED FOR ANY OTHER PURPOSE WITHOUT THE WRITTEN CONSENT OF AP RACING LTD.

## CP6914 FAMILY, Ø140mm CARBON/CARBON CLUTCH ASSEMBLY





# R0.25 MAX

DETAIL A FLYWHEEL SPIGOT DETAIL SCALE 5 : 1

NOTE C: DIMENSIONS MARKED WITH PREFIX "#' ARE FLYWHEEL DIMENSIONS

NOTE D: FIT SPRINGS WITH COATED FACES TOGETHER

	© 97.5N 1 2 3 4 5 6
	3 4 5
	3 4 5
	3 4 5
	3 4 5
-	5
-	5
	5
	5
	5
	5
	6
	6
I l	
	7
]	_
	8
	9
CARBON E	
JTY (S3)	
JTY (S3)	
TS 1 & 2	
JΤ	TY (S3) TY (S3)

**CP6914 FAMILY** 

FLYWHEEL TYPE					
	SUFFIX	COMMENTS			
STANDARD FLAT FLYWHEEL	FN	INSTALLATION DATA ON SHEETS 1 & 2			

CP6914-GH03-FN Sample AP Racing Part No.

## WEAR IN

THIS CLUTCH HAS BEEN DESIGNED FOR THE WEAR IN INDICATED ABOVE, WHICH MUST BE COMPENSATED FOR BY USING PRESSURE PLATE "FULCRUM" FROM THE KITS DETAILED BELOW.

THE MAXIMUM CARBON STACK WEAR FOR THIS ASSEMBLY IS 6.00mm

PRESSURE PLATE KITS						JACK DUDMAN
	OH & GH				APPROVED	
STANDARD KIT 0.50 - 4.25 IN 0.50 STEPS	CP6514-4SS				TITLE Ø140.0	<i>*</i> ) C/C PUSH
INTERMEDIATE KIT 0.25 - 4.75 IN 0.50	CP6514-5SS					E CLUTCH
STEPS					DRG NO.	CP6914-1CD

والم lvv RAGING AP Racing Wheler Road Coventry CV3 4LB

Tel: +44 (0) 24 7663 9595 Fax: +44 (0) 24 7663 9559 e-mail: engineering@apracing.co.uk Web site: http://www.apracing.com Racing Ltd. 2015

	e	Alterations e						
	Issue No.	Date & No. Particulars			Initials	ľ		
	1	02/02/01 C1793	FIRST ISSUE	#	GS			
	2	04/04/01	OPTIONAL STARTER RING ADDED TO DRAWING RELEASE FULC. DIA	H4	GS	H		
			RELEASE FULC. DIA CHANGED TO Ø38.00 FROM	F9				
			CHANGED TO Ø38.00 FROM Ø39.00 S.U.H. FIGURES UPDATED WEIGHT & INERTIA FIGURES UPDATED	A2 F6		к		
	3	11/11/02 C1903	ASSEMBLY NUMBER WAS CP6914TACRV	A1	JG	L		
	4	07/07/04 C2476	REVISED HUB DETAILS VIEW OF ALTERNATIVE HUB TYPE ADDED	B5 D5	ВЈР			
	5	22/07/04 C2476	REVISED HUB DETAILS ALTERNATIVE HUB VIEW DELETED UPDATED MASS & INERTIA	B5	ВЈР	J		
	6	07/11/05 RAC21284	TORQUE CAPACITY: OH - 1523 WAS 1463	#	JG			
	7	31/10/07 C3255	RELEASE LOADS: OH: 8150 WAS 740 5000 WAS 350 (N WAS daN)	#	JG			
	8	15/10/15 C4968:02	CP6904-118S ADDED REDRAWN TO LATEST FORMAT	D1	CPC JCD	н		
		C4968:02	FORMAT CP6914-OH02-FN SPRING					
			CP6914-OH02-FN SPRING LOADS & COVER DIMS UPDATED					
			SHEET 2 ADDED CP6914-GH03-FN ADDED			r		
	9	11/11/15 C4968:04	SHEET 2: 55.58/53.43 WAS 56.63/54.48 53.20/51.55 WAS 54.26/52.61	K7 F7	JCD			
			53.20/51.55 WAS 54.26/52.61	F7		G		
						Г		
						F		
ON						Г		
3)						Е		
_								
3)								
						Г		
						D		
<u>k</u> 2								
						Г		
-								
						С		
l"								
	SCA		SHEET 1 OF 2			Г		
	DRA'		ACK DUDMAN					
	APPROVED DERIVED FROM #							
	TITI	LE '						
			C/C PUSH TYPE					
	DITU.U U/U I USH TIFE							

