old/Works/Custome/cp8773cd.slddrw 1 2 3 4 5 6	7 8	9 10	11	12		13 14		Last Saved: ctaylor on 23 October : 15 16	2019 12:52:24	
A 1 INSTALLATION IF THIS DOCUMENT IS PRINTED IN HARDCOPY. IT IS FOR INFORMATION USE ONLY AND THEREFORE IS NOT SUBJECT TO UPDATING CONTROLS. ALWAYS REFER TO SOLDWORKS VIEWER FOR LATEST ISSUE	IS DRAWING IS CONFIDENTIAL AND IS SUPP SHALL NOT BE LOANED OR COPIED OR DISC R ANY OTHER PURPOSE WITHOUT THE WR	LIED ON THE EXPRESS CLOSED TO ANY OTHER ITTEN CONSENT OF AP	CONDITION THAT PERSON OR USED RACING LTD.					AP Racing Wheler Road Coventry	м	
CP8773 SINTERED Ø140mm TRIPLE PLATE		CP8773 CLUTCH FAMILY						Tel: +44 (0) 24 7663 95 Fax: +44 (0) 24 7663 95	595 559 tracing op uk	
I-DRIVE CLUTCH ASSEMBLY	MAXIMUM DYNAMIC TORQUE CAPACITY						© AP Racing Ltd. 2005 Web site: http://www.apracing.co.uk			
	(Nm)	870					Date & N	Alterations Io. Particulars	Zone	
	(ft.lb)	641					1 26/07/1 C2984		# JG	
							2 02/08/1	2 'BS' SPEC WAS 'BE'	# JG	
	RELEASE LOAD						C2984 3 26/07/1		# BJP	
	Max. Peak Worn (N)	4500						DRIVEN PLATES		
	At Travel (N)	3600					4A 23/10/1 C5401			
	WEAR IN (See Note)	0.75					-	STARTER RING DIAMETER ADDED ON SHEET 2.		
Access voccoccours		0.70								
	Cat Lin Llaight Naw	35.93								
	Set Up Height New	32.37							L	
	Set Up Height Worn - MAX	39.50								
	(Set Up Height is caluclated	from the flywhee	el friction face.)	\downarrow \downarrow			4		L	
	Pologog Patio	4.58		+			-			
	Release Ratio	4.58		+			-			
	Estimated Assembly Mass	includina DP's =	3.05 Ka				-		н	
	Estimated Assembly Mass			+			1			
	Estimated Driven Plate Inert			· ·		ļ	1		+	
SET UP HEIGHT WORN (SEE CHART)										
	PERFORMANCE	D 0					1		G	
SET UP HEIGHT NEW (SEE CHART)	SUFFIX	BS	ОН							
	For Reference									
	Diaphragm Spring Rate	BUF	ORA	+			4			
S HARA STAR	Clutch Ratio	EHR	HIR						F	
	MATERIAL						-			
			DRIVEN PLATE MATERIAL		DRIVEN PLATE THICKNESS					
	SUFFIX			2.63mm						
	90	SIN	IERED	2.631	im				E	
							-			
817 817 817 817 817 817 817 817	FLYWHEEL TYPE					-				
			SUFFIX				4			
	FLAT FLYWHEEL		FF	N/A				D		
	STEPPED FLYW	STEPPED FLYWHEEL SF F			FOR INSTALLATION DATA SEE SHEET 2					
	Sample AP Racing Part No. CP8773-XXX-XX									
	WEAR IN						ור			
	THIS CLUTCH HAS BEEN DESIGNED FOR THE WEAR IN INDICATED ABOVE,						1		c	
	DRIVEN PLATE THICKNES					·				
	DRIVEN PLATE THICKNES	S WORN: 2.21m	nm MIN				SCALE 1:1	01557 4 65	Щ	
								SHEET 1 OF	2	
		DRIVEN PLATES AVAILABLE WITH THE FOLLOWING SPLINI SPLINE			NE SIZES PART No.			APPROVED		
	1"X23T			CP3683-3FM3						
RELEASE TRAVEL TO BE LIMITED TO 4.00mm MAXIMU	7/8" x 20T				CP3683-4FM3			Ø140mm (5.50") TRIPLE PLATE		
	1 5/32" x 26T			CP3683-12FM3			0140mm (5.50") TRIPLE PLATE			
	29.0 x10T			CP3683-13FM3						
	1	1/8" x10T			CP3683-5	5FM3	DRG NO.	CP8773CD	Ţ	
1 2 3 4 5 6	7 8	9 10	11	12		13 14		15 16		

