



DRIVEN PLATES						
SPLINE SIZE	DRIVEN PLATE	DRIVEN PLATE	GEAR DRIVE TYPE			
	(OUTER)	(INNER)	(OUTER CP2822-31)			
1.00" x 23	CP2012-165FM3	CP2012-178FM3	CP2822-23			
7/8" x 20	CP2012-166FM3	CP2012-179FM3	CP2822-20			
29 x 10	CP2012-199FM3	CP2012-245FM3	CP2822-29			
1"5/8 x 26	CP2012-171FM3	CP2012-173FM3	CP2822-9			
FOR OTHER SPINE SIZES PLEASE CONTACT AP RACING						

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	CLUTCH ASSEMBLY	COVER	SET UP HEIGHT		RECOMMENDED MAX. DYNAMIC	RELEASE LOAD (N)	RELEASE LOAD (N)
В	PART No.	TYPE	NEW	MAX. WORN	TORQUE CAPACITY Nm (lb/ft)	MAX. PEAK NEW	MAX. PEAK WORN
	CP2572ACRV	ALUMINIUM	39.54	42.05	978 (721)	3500	4400
	CP2572CRV	STEEL	36.45	42.05	970 (721)	5500	4400
	CP2572AORA	ALUMINIUM	39.78	42.30	631 (465)	2400	3300
	CP2572CRV	STEEL	36.68				
А	CP2572AGRN	ALUMINIUM	38.96	41.47	394 (291)	1600	2200
	CP2572CRV	STEEL	STEEL 35.87	554 (291)	1000	2200	
	1	2 3		Δ	5 6	7	8 9

**TORQUE CAPACITY :-**

FOR APPLICATIONS EXCEEDING THE MAXIMUM RECOMMENDED FIGURES PLEASE CONTACT A.P. RACING.

## THIS CLUTCH HAS BEEN DESIGNED TO ACHIEVE 0.75mm 'WEAR IN' MINIMUM. DRIVEN PLATE THICKNESS NEW: 2.63 NOMINAL DRIVEN PLATE THICKNESS WORN: 2.22 MINIMUM

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CLUTCH TYPE	COMPLETE ASSY. WEIGHT INC. D/P'S.	COMPLETE ASSY. INERTIA INC. D/P'S
BACK TO BACK ALUMINIUM COVER STEEL COVER	5.23 kg 5.53 kg	0.030 kgm <sup>2</sup> 0.032 kgm <sup>2</sup>
GEAR DRIVE TYPE ALUMINIUM COVER STEEL COVER	5.50 kg 5.80 kg	0.032 kgm <sup>2</sup> 0.034 kgm <sup>2</sup>

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ASSMBLEY INERTIA

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	ନନ୍ତୁ © AP Racing Lt ଜୁ	Fax: e-ma	+44 (0) 24 7663 9595 +44 (0) 24 7663 9559 il: engineering@apraci site: http://www.apraci	ng.com	
ED CLUTCH MOUNTING UD AND KAYLOCK NUT	Image: Second state Oate & No.   Image: Second state Date & No.   Image: Second state Image: Second state   Image: Second state Image: Second state Image: Second state   Image: Second state Image: Second state Image: Second state Image: Second state   Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state   Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second state Image: Second st	REDRAWN IN TO LASTEST S SUH CHANGES <u>CRV</u> ; 39.54/36.4 42.05 WAS 42.9 ORA; 39.78/36.6	SOLIDWORKS STANDARDS 5 5 WAS 40.42/37.43 0 58 WAS 40.30/37.32	# Zone	L 
ORQUE 22.0 Nm (16 lb ft)		42.30 WAS 42.7 <u>GRN</u> ; 38.96/35.8 41.47 WAS 44.2	37 WAS 41.76/38.81		к
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AX X					
Ø 121.10 Ø 170.5 MAX Ø 180.50 MAX					н
					G
CTION OF ASE TRAVEL					
TRAVEL TO BE TO 5.5 MAX BY F AN EXTERNAL					F
<u>CH MOUNTING</u> BORED THR'D) JE:					E
					D
# 2.54 # 2.46 AIL B SCALE 2 : 1					с
	SCALE 1:1	SI	HEET 1 OF 1		 
7. D/P AND HUB S. INERTIA	DRAWN Je APPROVED	eremy govan			-
0.0060 kgm²	DERIVED FROM C				В
0.0060 kgm <sup>2</sup>			nm) TRIP ASSEMBI		
13 14	/	CP2572-1C	16		
13 14	15		10		

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