

3 1

ALUMINIUM

CP2817AGRY

39.35

36.27

41.86

5

811 (597)

6

3500 4400   2400 3300   1600 2200	RELEASE LOAD (N) MAX. PEAK NEW	RELEASE LOAD (N) MAX. PEAK WORN
1600 2200	3500	4400
	2400	3300
	1600	2200
3000 3900	3000	3900

12

ASSMBLEY INERTIA								
CLUTCH TYPE	COMPLETE ASSY. WEIGHT INC. D/P'S.	COMPLETE ASSY. INERTIA INC. D/P'S.	D/P A INI					
BACK TO BACK ALUMINIUM COVER	5.23 kg	0.030 kgm²	0.00					
GEAR DRIVE TYPE ALUMINIUM COVER	5.50 kg	0.032 kgm²	0.00					

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13 14		15	Last Saved: bpayne on 22 July 201 16	19 14:	26:14	•
	1		AP Racing Wheler Road Coventry			М
		RACIN	CV3 4LB Tel: +44 (0) 24 7663 9595 Fax: +44 (0) 24 7663 9559 e-mail: engineering@aprac		o.uk	
		AP Racing Lt		ing.co	om	-
ED CLUTCH MOUNTING	lssue No.	Date & No.	Particulars	Zone	Initials	L
TUD AND KAYLOCK NUT TORQUE 22.0 Nm (16 lb ft) <u>X.</u>	5	01/02/10 C3789	REDRAWN IN SOLIDWORKS. <u>CRV ASSEMBLY:</u> RELEASE LOAD - MAX PEAK WORN 4400N WAS 347daN TORQUE CAPACITY: 978Nm WAS 1150Nm <u>ORA ASSEMBLY:</u> RELEASE LOAD - MAX PEAK WORN 3300N WAS 222daN TORQUE CAPACITY: 631Nm WAS 755Nm ORN ASSEMELY:	#	JG	ĸ
		0.1/0.1/15	GRN ASSEMBLY: RELEASE LOAD - MAX PEAK WORN 2200N WAS 154daN TORQUE CAPACITY: 394Nm WAS 530Nm <u>ALL REF'S:</u> MAX PEAK NEW RELEASE LOAD ADDED.			
	6 7	21/01/15 15/06/15	CP2817AGRY ADDED.	#	JG	J
	1	C4165	CRV; 39.52/36.45 WAS 40.42/37.43   42.04 WAS 42.90   ORA; 39.78/36.68 WAS 40.30/37.32   42.30 WAS 42.79   GRN; 38.98/35.87 WAS 41.76/38.61   41.46 WAS 44.25   GRY; 39.35/36.67 WAS 40.04/36.95   41.86 WAS 42.56		JG	
	8	28/05/19 C4098	PICTORIAL UPDATE TO DRIVEN PLATE	J3	BJP	Н
©54.00 RELEASE FULCRUM Ø121.10 P.C. Ø213.10 MAX						
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TION OF SE TRAVEL						
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IT NEW						E
IT WORN						
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BE LIMITED MEANS OF						
CH MOUNTING: ORED TREAD) E 22.0 Nm (16 lb ft)						с
	SCA	LE 1:1	SHEET 1 OF 1			-
	DRA		eremy Govan			-
	DERIV	VED FROM C	P2817-1CD (MEDUSA)			В
INERTIA 0060 kgm²	TITI Ø		Ø184.00mm) TRIF	ן וכ	=	
0060 kgm²		•	LUTCH ASSEMB			
	DR	G NO.	CP2817-1CD			A
13 14		15	16			]