TO ENSURE ADEQUATE RELEASE TRAVEL AND CLUTCH LIFE THESE LIMITS HAVE BEEN CALCULATED USING AN ADDITIONAL 20% RELEASE TRAVEL AND 50% MORE WEAR IN THAN SPECIFIED.

(CALCULATED FROM THE FRICTION FACE.)

CLUTCHES IN THE CP7143 FAMILY.

THESE FIGURES COVER THE FULL RANGE OF

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Fax: +44 024 7663 9559 Web site: HTTP://www.apracing.com **Alterations** ຼຶ່≥ Date & No. **Particulars 1** 08/10/02 FIRST ISSUE # JG C2098 2 04/11/02 104' MATERIAL OPTION REMOVED FROM DRAWING. # JG **3** 04/02/03 SEE SHEET 3 # JG **4** 13/03/03 44.80 WAS 47.80 C1 JG **5** 29/08/03 SEE SHEET 2 # JG 6 04/08/04 TITANIUM PRESSUREPLATE # # C2504 KITS ADDED TO CE AND OE ASSEMBLIES. MATERIAL SUFFIX ADDED TO THE STEEL KITS. **7** 05/10/04 SHEET 1: R1.25 MAX. D5 JG SHEET 2: 44.50° MIN. WAS 45.00° 8 18/10/04 SHEET 2: # JG C2551 FLYWHEEL HOLE SIZE Ø8.020/8.005 WAS Ø8.15/8.05 9 10/07/08 SET UP HEIGHT TOLERANCE # JG OE SPEC MAX WORN: 43.14 WAS 42.14 **10** 21/03/25 | MATERIAL SUFFIX 28 WAS 01 | F10 | DN

SHEET 1 OF 3

Jeremy Govan

DRG NO. cp7143cd

Ø140mm TRIPLE PLATE CARBON

**CARBON CLUTCH ASSEMBLY** 

TITLE

	CM & OM	CE & OE	CH & OH
STANDARD KIT 0.50 - 5.50 IN 0.50 STEPS	CP4502-9S (STEEL)	CP5253-3S (STEEL) CP5453-5T (TITANIUM)	CP4973-4S (STEEL)
INTERMEDIATE KIT 0.25 - 5.25 IN 0.50 STEPS	CP4502-10S (STEEL)	CP5253-2S (STEEL) CP5453-4T (TITANIUM)	CP4973-3S (STEEL)



