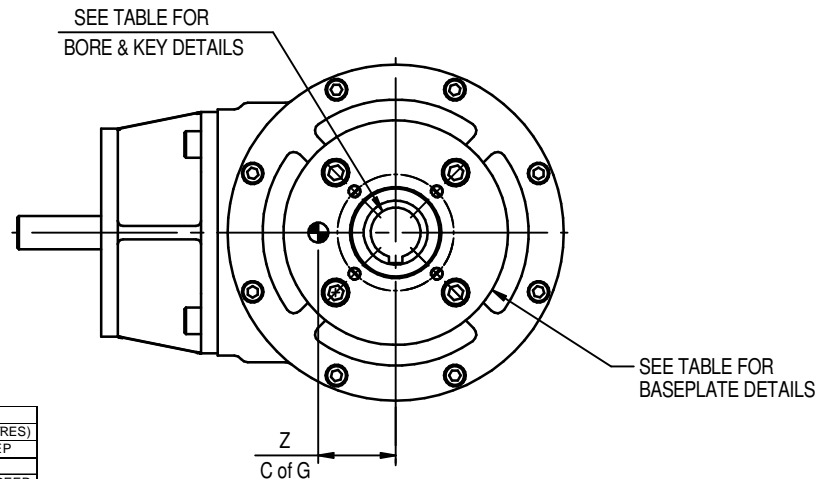
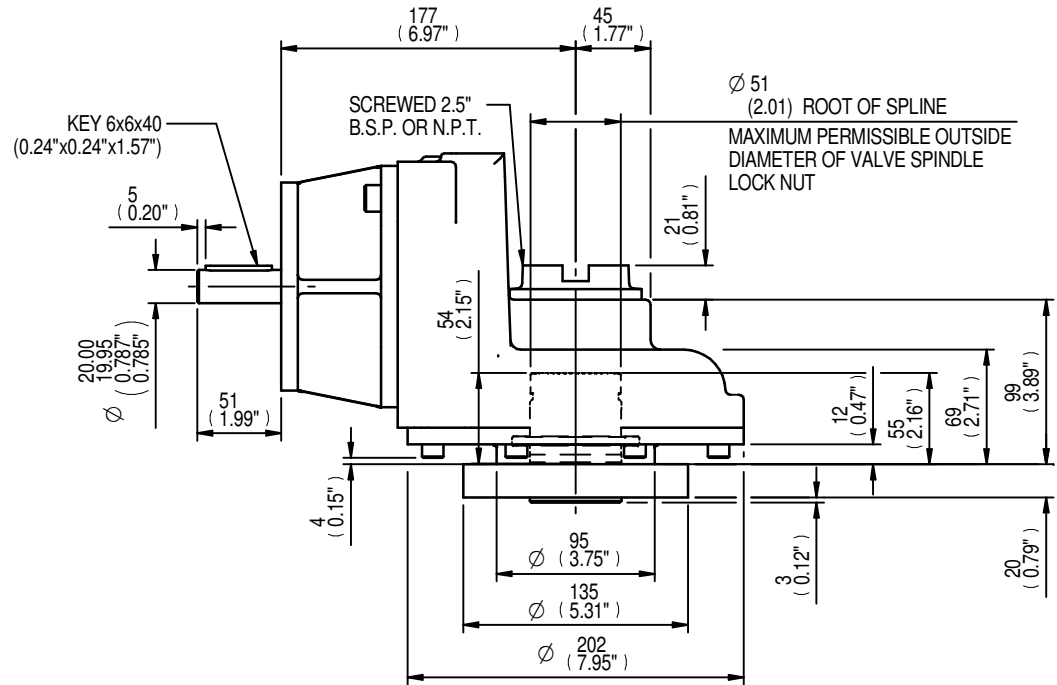
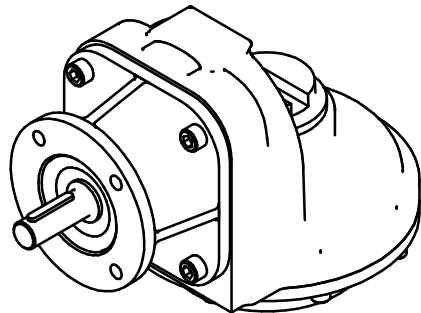


ADATOR PLATE FOR F07/FA07 ONLY

SEE TABLE FOR SPIGOT DIA.

MOUNTING HOLES CAN BE POSITIONED ON CTRS BY REMOVING 8 BOLTS INDICATED AND REPOSITIONING



RATIO	M.A.	C.O.G.			MAX OUTPUT TORQUE Nm
		X	Y	Z	
1	0.85	0	41	46	306 (225)

MAX BORE SQ KEY			MAX BORE RECTANGULAR KEY			MAX STEM SCREW ACCEPTANCE DIA
STD	BORE	KEY	STD	BORE	KEY	
BS4235	-	-	BS4235	40.0	12x8	45 (1.750")
BS46	1.500"	3/8"SQ	BS46	1.625"	7/16"x5/16"	
ANSI B17.1	1.500"	3/8"SQ	ANSI B17.1	1.625"	3/8"x1/4"	

INPUT FLANGE DETAILS						BASEPLATE DETAILS			
ISO	FLANGE	SHAFT	RECESS	RECESS	HOLE DETAILS	KEY	ISO	SPIGOT DIA.	HOLE DETAILS (45° OFF CENTRES)
	O/DIA. & THICKNESS	DIA.	DIA.	DEPTH	45°(OFF CENTRES)	DETAILS		SPIGOT DIA.	HOLE DETAILS (45° OFF CENTRES)
F10	Ø125 x 10	Ø20.00±0.05	Ø70.05±0.05	5	4 HOLES Ø10.5 (Ø0.41")	6x6x40	F07	Ø54.95±0.05	4 HOLES M8x15 (0.59") DEEP
	(Ø4.92" x 0.39")	(Ø0.787"-0.002")	(Ø2.758"+0.002")	(0.20")	ON Ø102.0 (Ø4.02") P.C	(0.24"x0.24"x1.57")		(Ø2.163"-0.002")	ON Ø70.0 (Ø2.76") P.C.
FA10	Ø125 x 10	Ø20.00±0.05	Ø58.75±0.05	5	4 HOLES Ø10.5 (Ø0.41")	6x6x40	FA07	Ø54.95±0.05	4 HOLES 5/16"UNCx15 (0.59") DEEP
	(Ø4.92" x 0.39")	(Ø0.787"-0.002")	(Ø2.313"+0.002")	(0.20")	ON Ø102.0 (Ø4.02") P.C	(0.24"x0.24"x1.57")		(Ø2.163"-0.002")	ON Ø69.9 (Ø2.75") P.C.

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IB2 GEAR BOX
F10/FA10 INPUT F07/FA07 OUTPUT

DETAILS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

FOR UP TO DATE DETAILS VISIT www.rotork.com

APPROX WEIGHT 19.7 kg

DRAWING No	PUBIB2-F10-F07	Regina House Ring Road Bramley Leeds LS134ET United Kingdom
ISSUE	A	
DATE	26/04/2011	