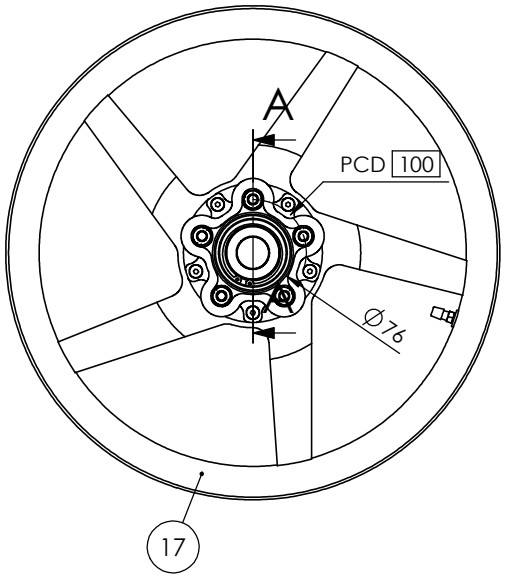
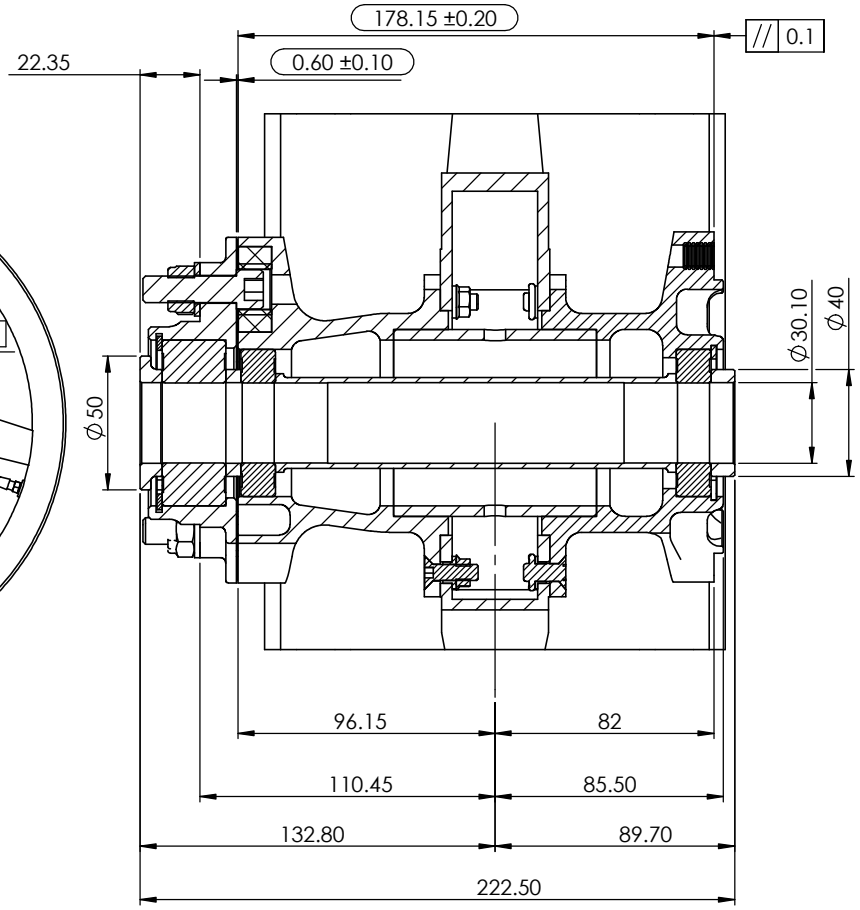
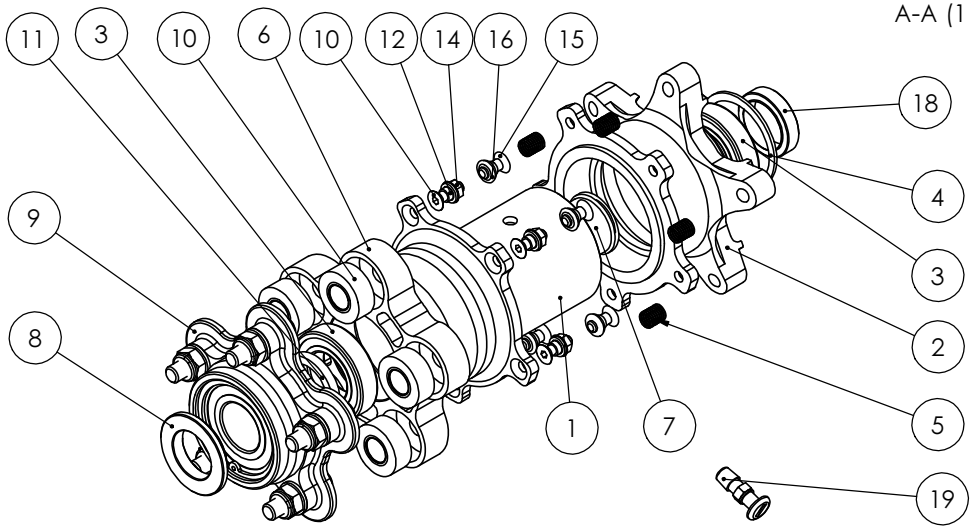
ZONE	REV	DESCRIPTION	APPROVAL
	A	New Design	ICN:
			DAS:





A-A (1 : 2)



BRAKE INTERFACE
Brake: 5 x M8, PCD 125
Brake disk spigot ID: 107

NOTES:

Please check assembled length.
Please check gap between sprocket carrier & cush adaptor.
Notify engineering if the sizes are not within tolerance.

ITEM	QTY.	DESCRIPTION	PART / DWG NO.
1	1	CRW Outer Spacer	40000-8000-19-000-A
2	1	Ducati 999 CRW Brake Hub Adaptor Ver B	14006-8000-19-000
3	2	SKF 6006 2RS1_C3 30 x 55 x 13	SKF 6006 2RS1/C3
4	1	Dia 55 Circlip Std Housing	Bought Out
5	5	Helicoil M8 x 1.5 D (SL)	S108CN x 12
6	1	Ducati 999 CRW Cush Drive Ver B	14006-8000-19-001
7	1	Ducati 999 CRW Inner Spacer Ver B	14006-8000-19-002
8	1	Ducati 999 CRW Sprocket Outer Spacer Ver B	14006-8000-19-006
9	1	CRW Sprocket Carrier Assy	40000-8000-11-000
10	5	CUSH RUBBER ASSY	40000-8000-19-008
11	1	Ducati 999 CRW Sprocket Inner Spacer	14006-8000-19-005
12	5	CRW Flange Bush	40000-8000-19-005
13	5	M6 x 20 SS CSK Cap Screw	M6 x 20 CSK SS Cap Screw
14	5	Simlock-Nut M6	LM 9 338-06
15	5	Cherry MaxiBolt	CR 7620-08-07
16	5	CRW Brake Flange Bush	40000-8000-19-010
17	1	8006 CRW 17,0 x 6,0	8006-19-002
18	1	Ducati 999 CRW Outer Brake Spacer	14006-8000-19-007
19	1	Bridgeport Straight Valve 40-450-1502	# 40 450 1502

STANDARDS UNLESS OTHERWISE STATED:
BS 308

TOLERANCE UNLESS OTHERWISE STATED:

TWO DECIMALS	±0,1
ONE DECIMAL	±0,2
NO DECIMAL	±0,5
ANGLE	±0,5

A3

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APPROVALS

	DATE
DRAWN TCR	28/06/2010
CHECKED	28/06/2010
ENGINEER TCR	28/06/2010
APPROVED TCR	28/06/2010

BST blackstone TEK
PO BOX 1211
PARKLANDS
2121
TEL : +27 11 704 0026
FAX: +27 11 704 0031

DESCRIPTION
Ducati 999 CRW Assy Ver B

DRAWING NO:
Ducati 999 CRW Assy Ver B WITH SECTION

USED ON :

SHT 1