



INDEX	PART NUMBER	QTY.	DESCRIPTION
1	CRS-BB1-002.001	1	SHAFT MAIN
2	CRS-BB1-002.019	1	1-2 SLIDER
3	CRS-BB1-002.020	1	3-4 SLIDER
4	CRS-BB1-001.006	1	DRIVEPLATE
5	COUNTERSHAFT	1	CRS-BB1-003.001
6	CRS-CR1 SHAFT SUPPORT ASSY	1	CR1 SHAFT SUPPORT ASSY
7	CRS-BB1-002.018	1	DRIVE HUB
8	CRS-BB1-003.001	1	SHAFT INPUT
9	REFER TO BUILD SPEC	1	1ST GEAR MAIN
10	REFER TO BUILD SPEC	1	2ND GEAR MAIN
11	REFER TO BUILD SPEC	1	3RD GEAR MAIN
12	REFER TO BUILD SPEC	1	INPUT GEAR
13	REFER TO BUILD SPEC	1	COUNTER GEAR
14	REFER TO BUILD SPEC	1	3RD GEAR COUNTER
15	REFER TO BUILD SPEC	1	2ND GEAR COUNTER
16	REFER TO BUILD SPEC	1	1ST GEAR COUNTER
17	CRS-BB1-006.003	1	REVERSE GEAR, IDLER
18	CRS-BB1-003.030	1	REVERSE GEAR, COUNTERSHAFT
19	CRS-BB1-006.002	1	REVERSE GEAR, MAIN
20	CRS-BB1-SHR131	1	SNAP RING
21	CRS-BB1-SHR137	1	SNAP RING
22	CRS-BB1-LC-187	1	SPLIT SNAP RING
23	CRS-BB1K223224	1	NEEDLE BEARING
24	CRS-BB1K404527B	3	2-3 GEAR M/S BEARING
25	CRS-SHR175	4	SNAP RING
26	CRS-BB1LS3552	1	1ST MID PLATE THRUST WASHER

301 CAYUGA DRIVE, SUITE A  
MOORESVILLE, NC 28117  
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THIRD ANGLE PROJECTION		
PLEASE INFORM GEARFX OF DRAWING ERRORS 3D CAD MODEL AVAILABLE ON REQUEST		DO NOT SCALE IF IN DOUBT ASK
REMOVE ALL BURRS AND SHARP EDGES DIMENSIONS IN INCHES ANGLES IN DEGREES *TOLERANCE AS BELOW UNLESS OTHERWISE STATED		WEIGHT
1 DECIMAL PLACES ±0.050 2 DECIMAL PLACES ±0.010 3 DECIMAL PLACES ±0.005 4 DECIMAL PLACES ±0.002 ANGLES ±0.5		SCALE FULL
ISSUE	MODIFICATIONS	FINISH
BY	CHK	DATE
BP	BA	08/28/07
MATERIAL		PART NUMBER
TITLE CR1 GEAR TRAIN		
P1 PROTOTYPE RELEASE		