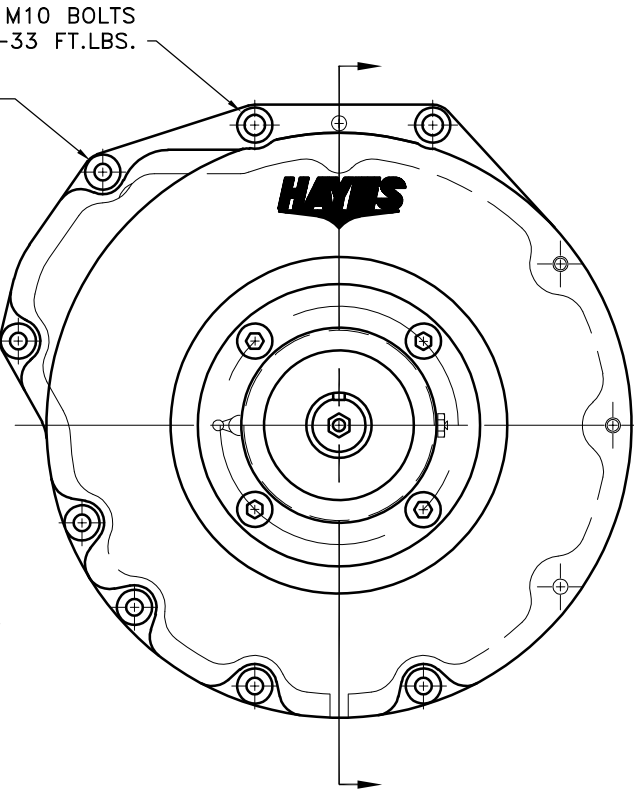
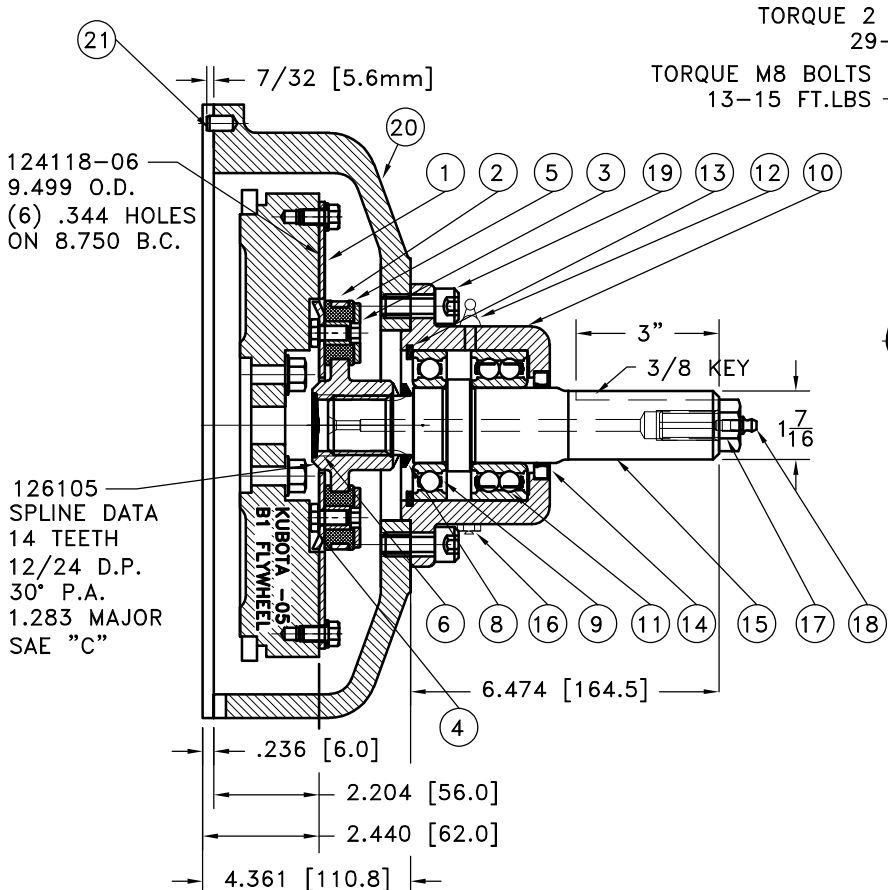


REV	DATE	CHANGE DESCRIPTION	MOD.BY	CK1	CK2



NOTE:
THIS ASSEMBLY WORKS WITH:
FLYWHEELS C-9(16614-25112)
C-8(16692-25113)
& STARTER PLATE E-1(16241-04621)

ASSEMBLY NOTE:
 ENSURE THAT THE GREASE ZERK AND RELIEF VALVE ARE LOCATED HORIZONTAL WHEN MOUNTING ON TO PUMP MOUNT PLATE.

DET.	PART NUMBER	DESCRIPTION	QTY.
22	952111	BOLT KIT (PRE-ASSEMBLED)	1
21	DOWEL	SD200x5/16x1/2 DOWEL PIN	2
20	952066-01	HOUSING	1
19	BOLT	1/2-13x1-1/8 SHCS D	4
18	609000	GREASE ZERK	1
17	125294	5/8-18X1-1/4 HHB	1
16	1093K11	RELIEF VALVE	1
15	126102	SPLINED SHAFT	1
14	132015	SEAL	1
13	RR-314	SPIROLOX SNAP RING	1
12	600000	GREASE ZERK	2
11	5208WD	DOUBLE BEARING	1
10	125007	BEARING HOUSING	1
9	208KD	BEARING	1
8	VS-032	V-RING	1
7	801912	GREASE	1
6	R-0017-01	GREASE PLUG	1
5	H52500	NEOPRENE INSERT	8
4	HX300	SPEC 5/16-24x5/8 HHB Y D	8
3	123729-01	THREADED BUSHING	8
2	126105	COUPLING HUB	1
1	124118-06	FLYWHEEL PLATE	1

BEARING SUPPORTED
 STUB SHAFT SUB-ASS'Y
 #126103

COUPLING ASS'Y
 125747

- NOTES:**
- LIGHTLY GREASE INTERNAL AND EXTERNAL AREA OF SPLINE AT ASSEMBLY USING SUPPLIED COUPLING GREASE (OVER GREASING COULD CAUSE A HYDRAULIC TYPE LIFT ON SEALS).
 - GREASE BEARING HOUSING UNTIL PIN EXTENDS FROM PRESSURE RELIEF VALVE (LOCATED 180° FROM GREASE ZERK). USE OF AN UNLEADED EXTREME PRESSURE LITHIUM GREASE, WITH NLGI NO.2 GRADE IS RECOMMENDED. RUN TIME BETWEEN GREASINGS NOT TO EXCEED 2,000 HOURS.
 - WARNING!!!** INJURY OR DEATH FROM A ROTATING STUB SHAFT CAN OCCUR IF A CONDITION EXISTS WHICH WOULD CAUSE THE SHAFT TO BREAK OR COME APART FROM ANY PART OF THE ASSEMBLY. DEPENDING UPON THE APPLICATION (FOR EXAMPLE, FAN, PULLEY, SHEAVE, ETC.), THE AREA AROUND THE STUB SHAFT MUST BE SUFFICIENTLY GUARDED SO THAT IN THE EVENT OF FAILURE, THE GUARD WILL CONTAIN ANY AIRBORNE PARTS.
 - HOUSING FOR KUBOTA ENGINES D-905, D1005-B, D1105-B, V1205-B, V1305-B AND V1505-B

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SYMBOLS	DET.	PART NUMBER	DESCRIPTION	QTY.
▱ FLATNESS — STRAIGHTNESS ∠ ANGULARITY ⊥ PERPENDICULARITY ∥ PARALLELISM ⊙ CONCENTRICITY ⊕ TRUE POSITION ○ ROUNDNESS ⊖ CIRCULAR RUN OUT ⊘ TOTAL RUN OUT ∅ CYLINDRICITY ✓ FINISH	DO NOT SCALE DRAWING TOLERANCES UNLESS OTHERWISE SPECIFIED 125 MAXIMUM ANGLE ±1/2° FRACTION ±1/32 DECIMAL .00 ±.01 .000 ±.005 .0000 ±.0005			
CLASS BS ASSY DESCRIPTION KB05,1-7/16,3 LNG	MAKE: <input checked="" type="checkbox"/> BUY: <input type="checkbox"/>	DRAWN BY LAWSON CHECKED BY RJH	DATE 7-26-2016 SCALE	DRAWING NO. 952613 SHEET OF REV.