

REV	DATE	CHANGE DESCRIPTION	MOD.BY	CK1	CK2
B1	07/10/2013	UPDATED TO SHOW HOUSING CHANGE	ZS	ML	JM

KUBOTA HOUSING  
P/N:1C010-04611

KUBOTA FLYWHEEL SAE 10  
SHORT: P/N 1C010-25112  
WITH RING GEAR:  
P/N 15602-63821  
978003-18

S.A.E. SEMI-4 HOUSING MOUNT 27/64 DRILL THRU  
12 HOLES EQUALLY SPACED ON 15.00 B.C.  
4" PUMP PILOT S.A.E. "B" PUMP MOUNT.  
(2) 1/2-13 TAPPED HOLES EQUALLY  
SPACED ON 5.750 B.C.

124243-87  
12.374 O.D.  
(8) .406 HOLES  
ON 11.625 B.C.

PUMP  
OR  
MOTOR

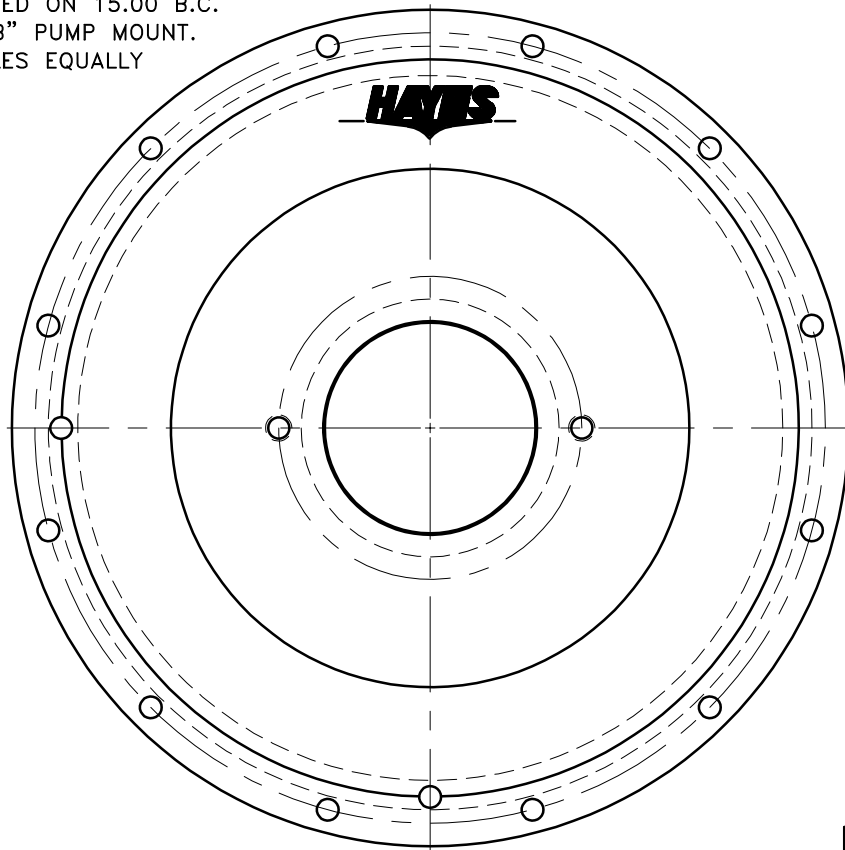
1.81 SHAFT LENGTH

126654  
SPLINE DATA  
15 TEETH  
16/32 D.P.  
30° P.A.  
1.016 MAJOR  
SAE "B-B"

.59

V3300 SEMI  
SAE#4

3.11



NOTE: TORQUE ALL M10 BOLTS 29-33 FT.LBS.

COUPLING ASS'Y  
#126655

UP TO 110 HP

QTY.	PART NUMBER	DESCRIPTION
1	978003-18	SEMI SAE#4 HOUSING
1	801912	BOLT KIT (PRE-ASSEMBLED)
1	801912	GREASE
1	HP-1125-S-32	HUBBARD PLUG
8	7/16-20x1 HHB Y D	BOLT
8	123727	THREADED BUSHING
8	H62500	NEOPRENE INSERT
1	126654	COUPLING HUB
1	124243-87	FLYWHEEL PLATE

NOTES:

- HOUSING WILL FIT THE KUBOTA V3300-TE-2 OR ANY KUBOTA USING THE FLYWHEEL AND FLYWHEEL HOUSING LISTED ON THIS DRAWING.
- USE FURNISHED COUPLING GREASE ON BOTH MALE AND FEMALE SPLINE.

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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: MAKE: <input type="checkbox"/> BUY: <input type="checkbox"/>		TITLE: KUBOTA V3300/3307 SHORT ASSY MATERIAL:		
DESCRIPTION:		DRAWN BY: SIETING CHECKED BY: RJH	DATE: 01-21-04 SCALE:	DRAWING NO.: 978038 SHEET OF REV.