

CHANGE DESCRIPTION MOD.BY CK1 CK2 REV DATE

SAE "B" 2-BOLT MOUNT 4.00 DIA PUMP PILOT (2) 1/2-13 TAPPED HOLES EQ. SPACED ON 5.750 B.C.

## **IMPORTANT INSTALLATION NOTE!!!!!**

IMPROPER INSTALLATION OF HUB COULD CAUSE PREMATURE WEAR AND OR FAILURE.

IF YOU HAVE QUESTIONS CONCERNING LOCATION OF METAL HUB ON PUMP SHAFT PLEASE CONTACT DISTRIBUTOR OR FACTORY FOR FURTHER **INFORMATION** 

**BOTH HUB SET SCREWS MUST BE PROPERLY** TORQUED TO 25 FT.LBS. USING TORQUE WRENCH. PLEASE CONTACT DISTRIBUTOR OR FACTORY FOR ANY FURTHER QUESTIONS.

## **NOTES:**

1. HOUSING FOR KUBOTA ENGINES Z442-B, Z482-B, D662-B, D722-B, WG600-B, G750-B ASS'Y WORKS WITH FLYWHEELS: C-1(16851-25118) & C-2(16861-25112) STARTER PLATE: E-2(19666-04621)

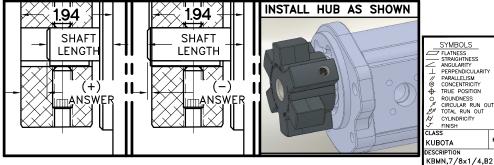
NOTE: REMOVE HUB FROM ASS'Y, PRESET HUB ON SHAFT AS SHOWN, TORQUE BOTH SET SCREWS TO 25 FT,LBS, USING TORQUE WRENCH. SHAFT SHOULD HAVE A MINIMUM OF 3/4" OF ENGAGEMENT IF NOT CONTACT FACTORY FOR RECOMMENDATIONS (231) 879-3372 TO GET HUB PRESET USE THIS EQUATION:

## PERFORM CALCULATION BELOW: - SHAFT LENGTH - HUB PRESET 1.94

IF YOUR ANSWER IS (+) SHAFT IS INSIDE OF HUB, IF YOUR ANSWER IS (-) SHAFT STICKS OUT OF HUB. (SEE BOXES)

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NOTE: THIS STEP IS IMPORTANT TO ENSURE FULL SHAFT ENGAGEMENT.



	3	SD200X5/16X1/2	5/16 X 1/2 SPRING DOWEL	2
ĺ	2	HB2-41	HEX~FLX HUB	1
	1	B-SMN	HEX~FLX FLYWHEEL PLATE	1

	1	B-SMN		HEX~FLX FLYW	HEEL PLATE	1	
SYMBOLS	DET.	PART NU	JMBER	DESCRIPTION		QTY.	
FLATNESS STRAIGHTNESS ANGULARITY PERPENDICULARITY PARALLELISM CONCENTRICITY TRUE POSITION ROUNDNESS CIRCULAR RUN OU	TOLERA OTHERN 125 ANI FRAC	NOT SCALE DRAWING UNCES UNLESS VISE SPECIFIED MAXIMUM GLE ±1/2* TION ±1/32 DECIMAL	TITLE	HAYES  MANUFACTURING INC. ®  LE  KUBOTA MINI HEX~FLX COUPLING ASS'Y			
	.00	00 ±.01 00 ±.005 00 ±.0005	MATERIAL				
CLASS	MAKE: X	LUZE V DUX	DRAWN BY	DATE	DRAWING NO.		
KUBOTA	MAKE: X	BUY:	SIETING	03-22-06	000 0 HP0 41	מם	
DESCRIPTION			CHECKED B	Y SCALE	√ 002-0-HB2-41-	·D2	

SHEET OF REV.