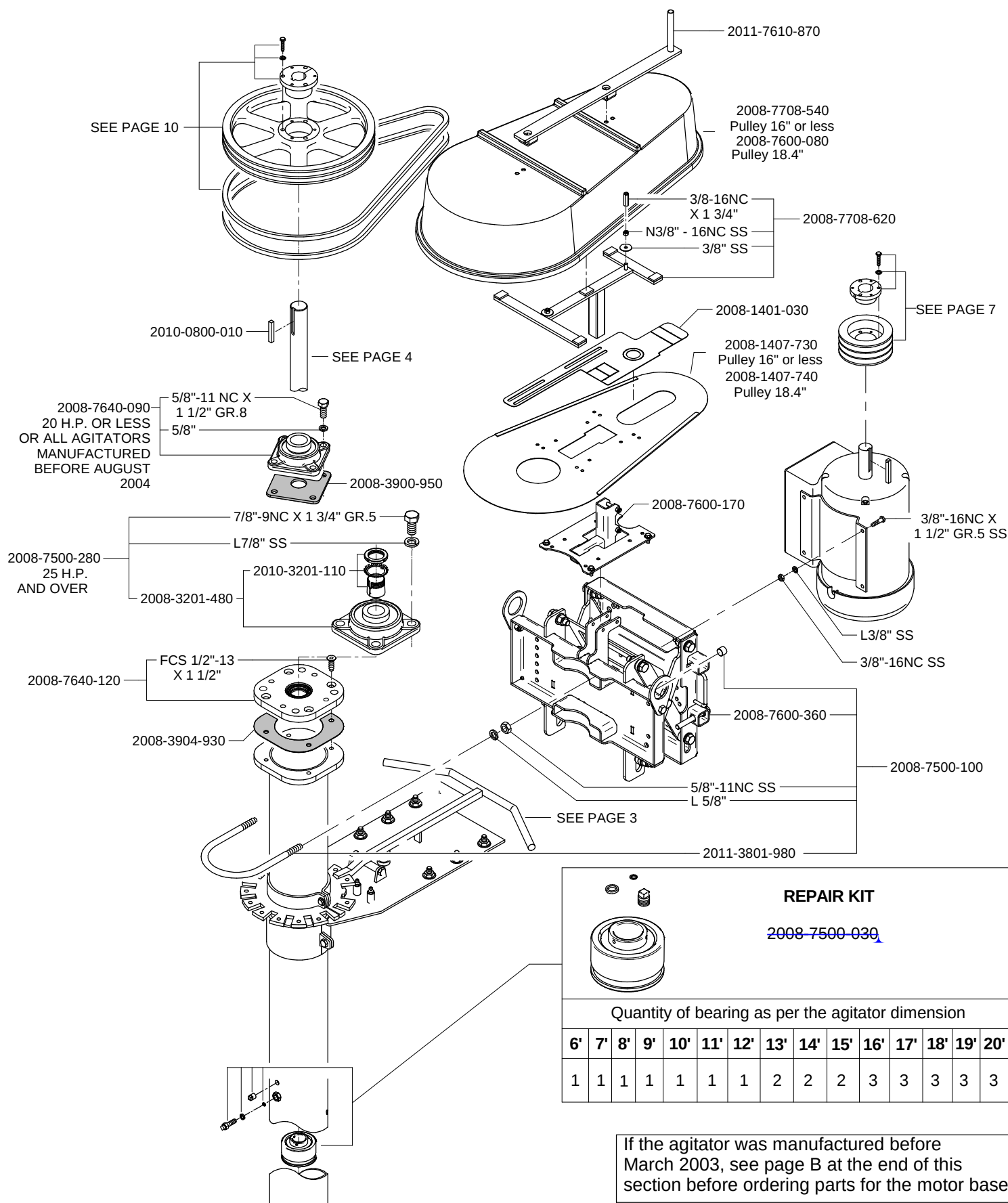
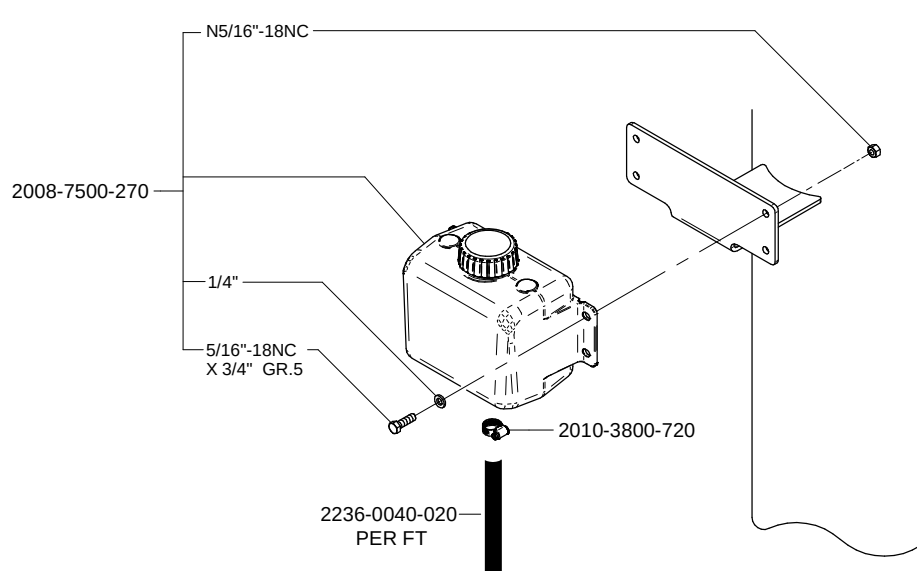
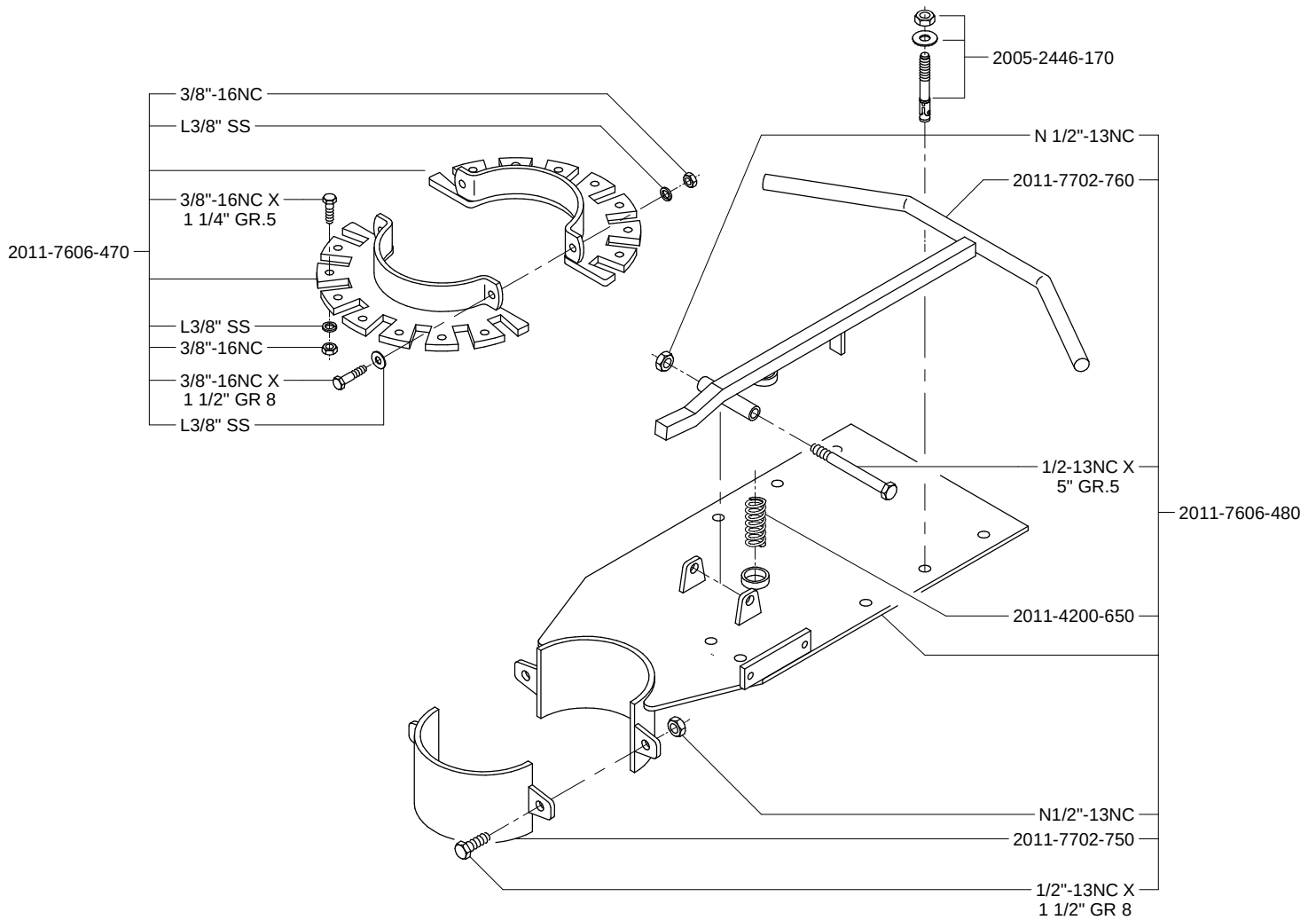


Table of contents.....	01
Upper section.....	02
Direction Selector.....	03
Lower Section.....	04
Upper Section two engine.....	05
Gearbox #200.....	06
Grease Lines.....	07 - 08
Agitator two propellers.....	09
Gearbox #300.....	10
Belts & Pulleys.....	11
Oil Reservoir before June 2004.....	12
Electromix Agitator before March 2003.....	13 - 14
Upper Section before January 2017.....	15

Hardware Identification	
Type	Designation
Hexagonal bolt	-
Carriage bolt	CB
Square head bolt	SB
Socket head cap screw	SCS
Socket head set screw	SSS
Flat head cap screw	FCS
Hexagon nut	-
Hexagon nylon lock nut	N
Hexagon oval lock nut	OVL
Hexagon tri-lock nut	TRI
Castle nut	CSL
Flange nut	FLN
Wing nut	WNG
Flat washer	-
Lock washer	L
SAE washer	SAE
Large ext. dia. washer	LD
Small ext. dia. washer	SD
Stainless steel bolts parts	SS



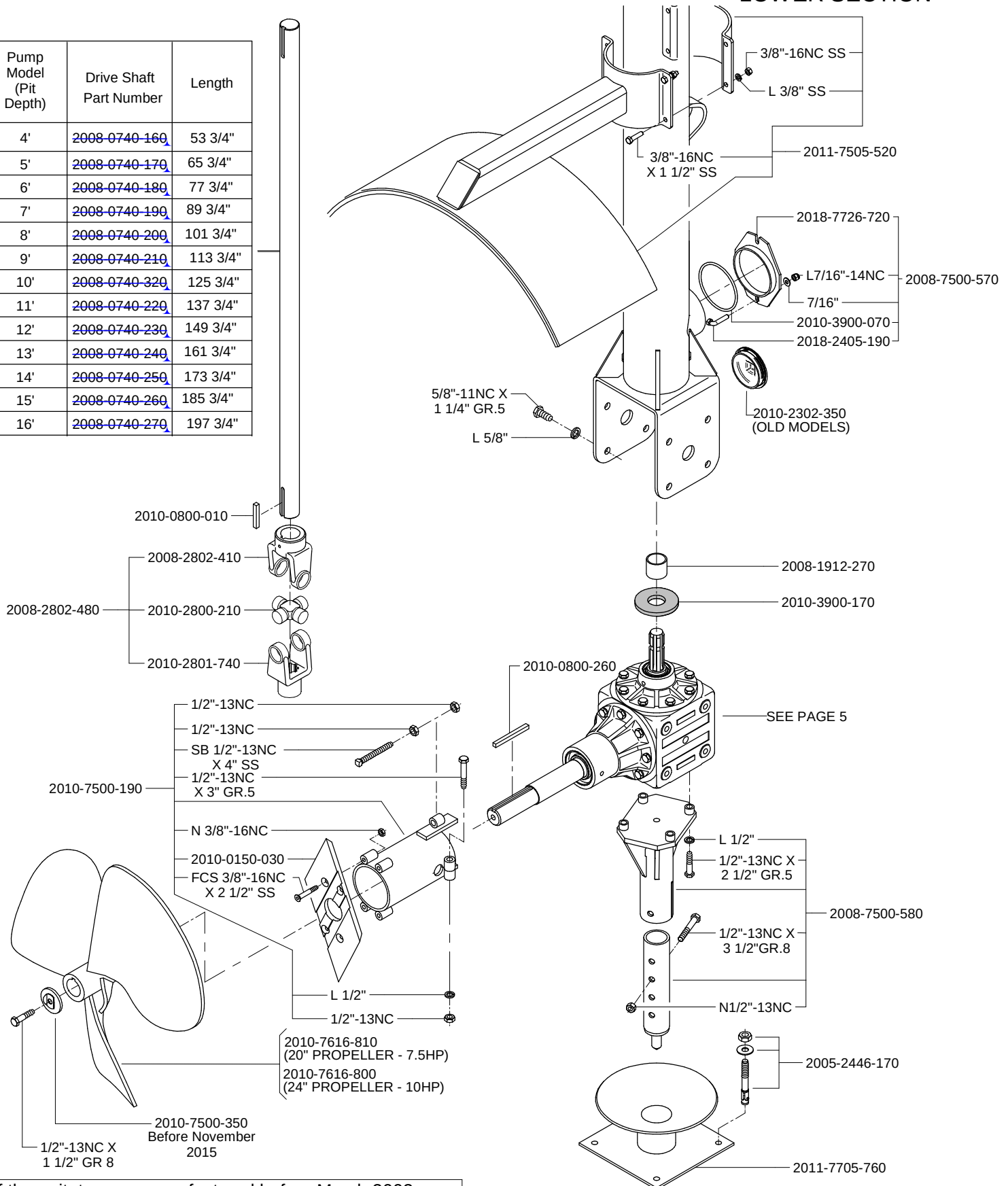
DIRECTION SELECTOR



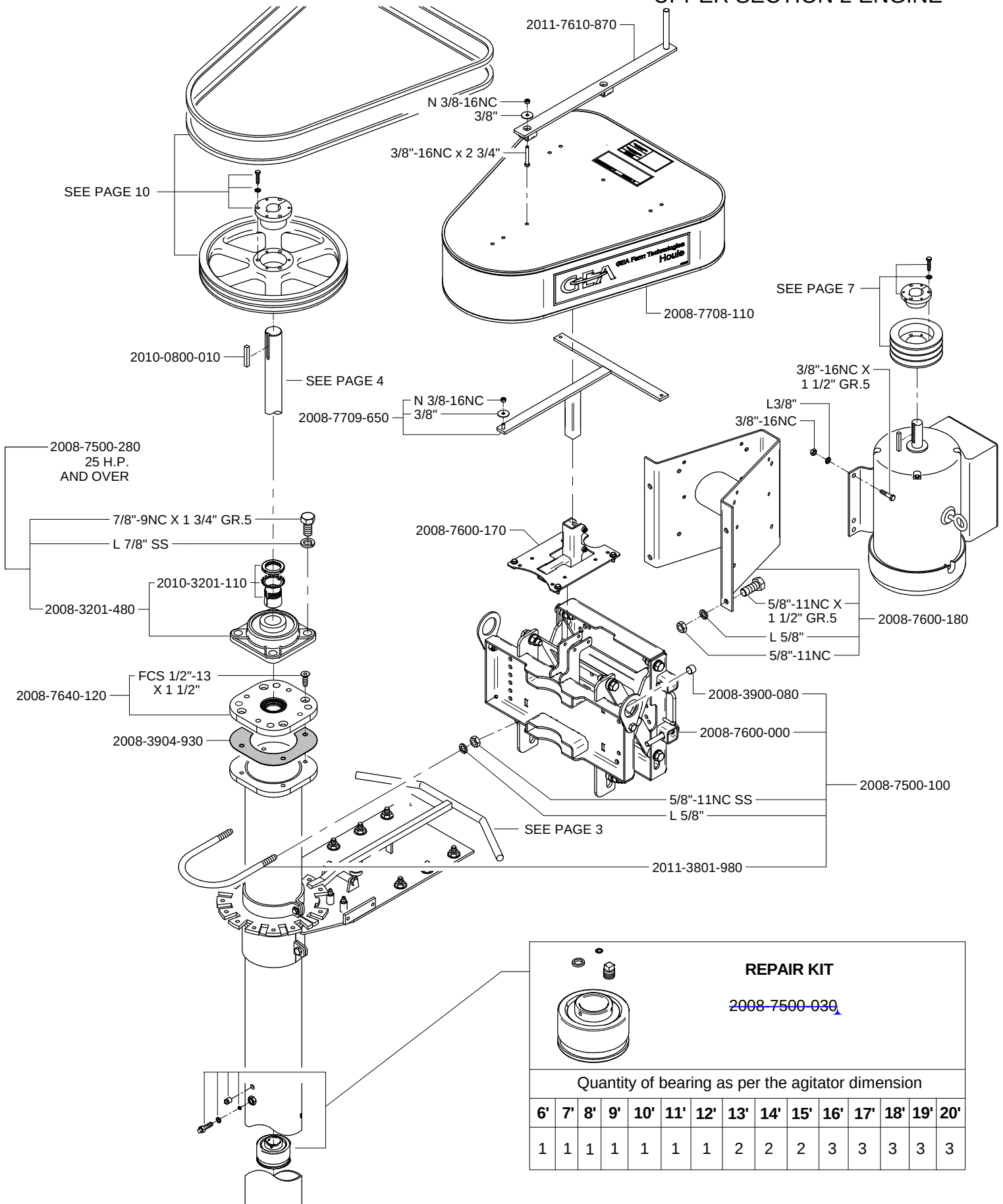
If the agitator was manufactured before June 2004, see pages A at the end of this section before ordering parts for the oil reservoir.

LOWER SECTION

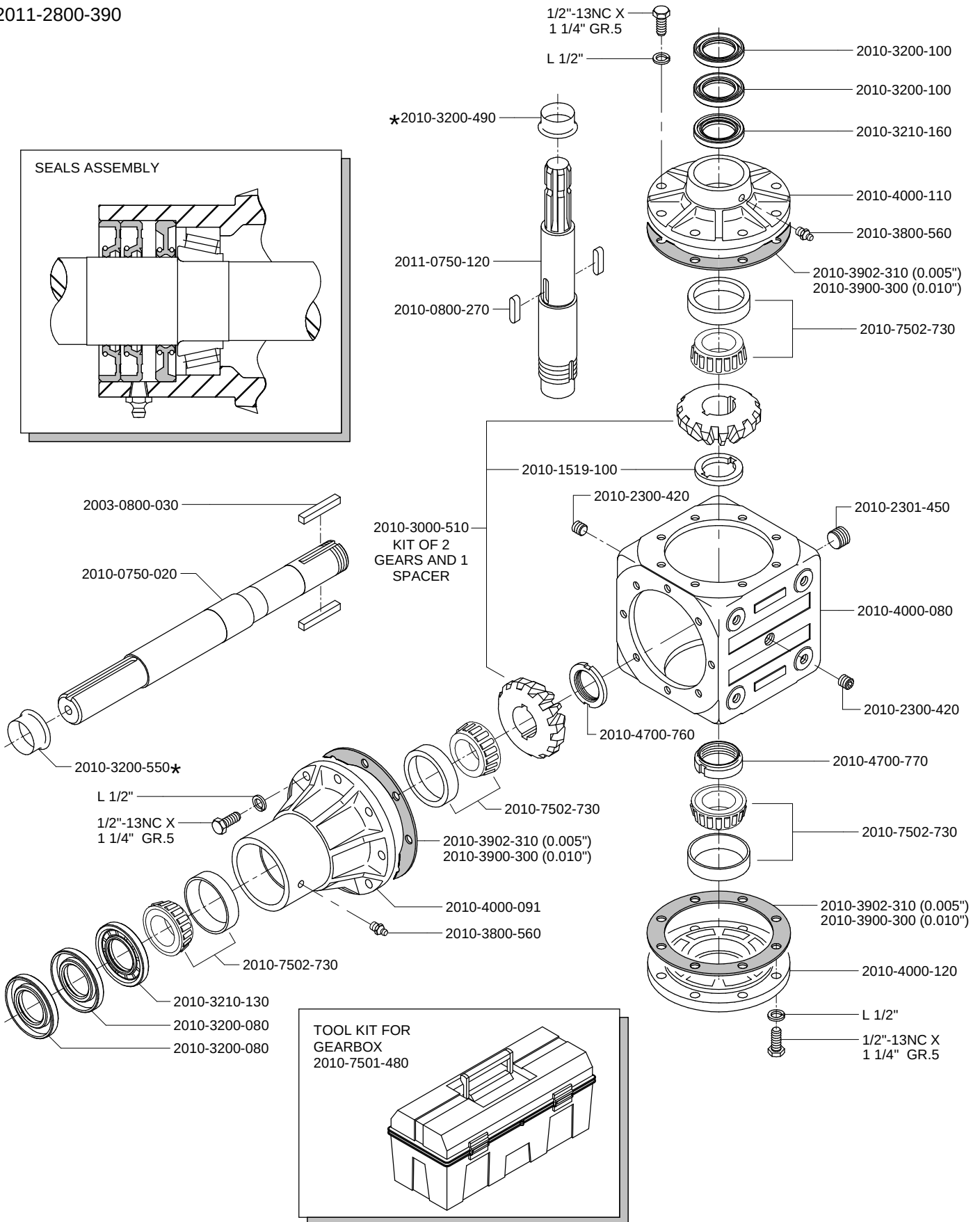
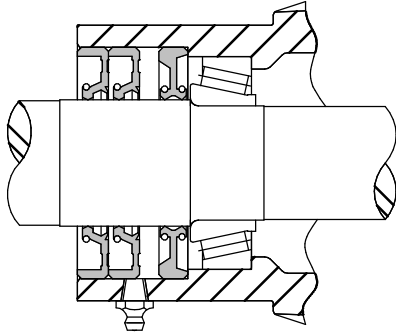
Pump Model (Pit Depth)	Drive Shaft Part Number	Length
4'	2008-0740-160	53 3/4"
5'	2008-0740-170	65 3/4"
6'	2008-0740-180	77 3/4"
7'	2008-0740-190	89 3/4"
8'	2008-0740-200	101 3/4"
9'	2008-0740-210	113 3/4"
10'	2008-0740-320	125 3/4"
11'	2008-0740-220	137 3/4"
12'	2008-0740-230	149 3/4"
13'	2008-0740-240	161 3/4"
14'	2008-0740-250	173 3/4"
15'	2008-0740-260	185 3/4"
16'	2008-0740-270	197 3/4"



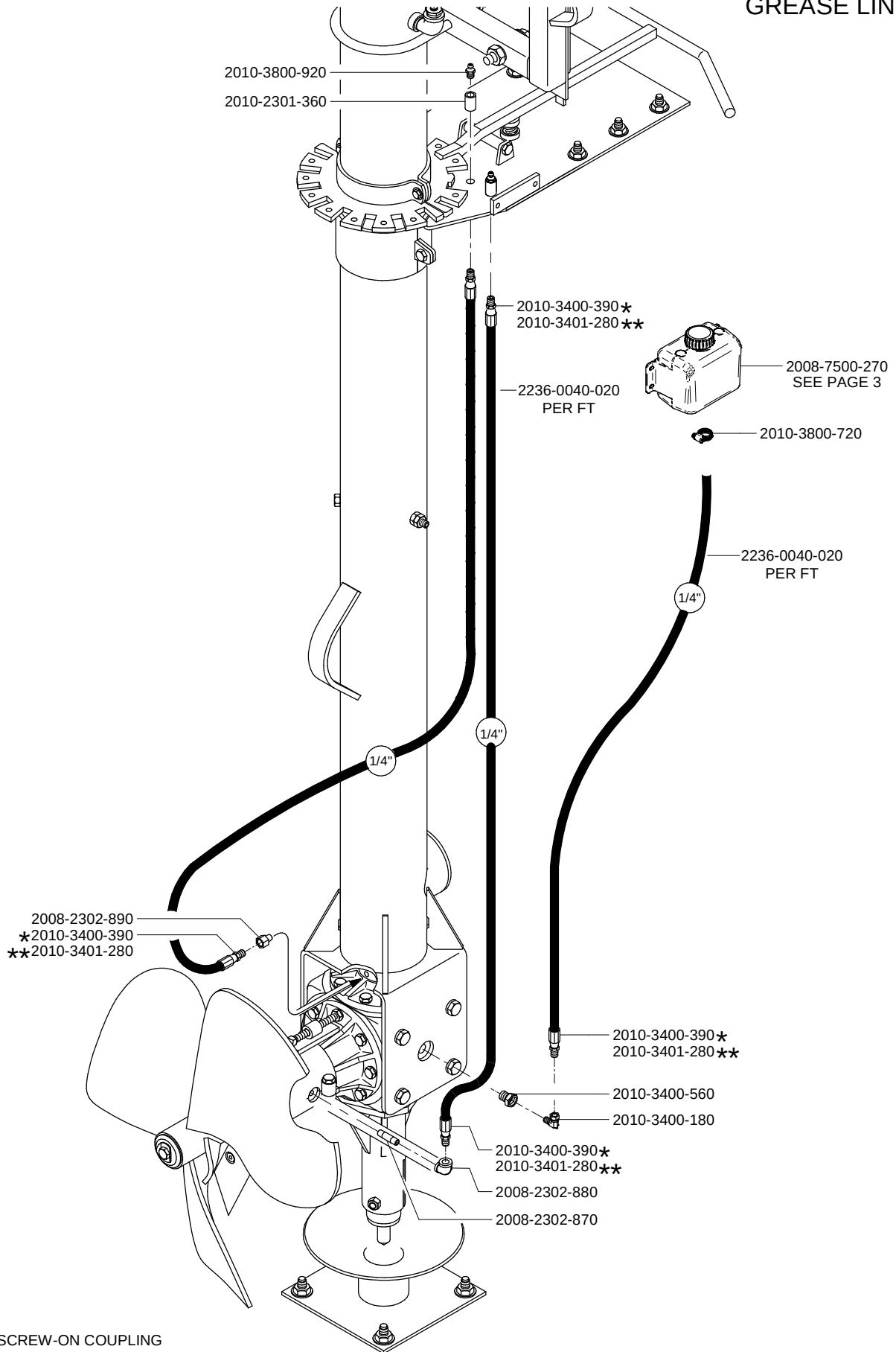
If the agitator was manufactured before March 2003, see page C at the end of this section before ordering parts for the drive shaft.



SEALS ASSEMBLY

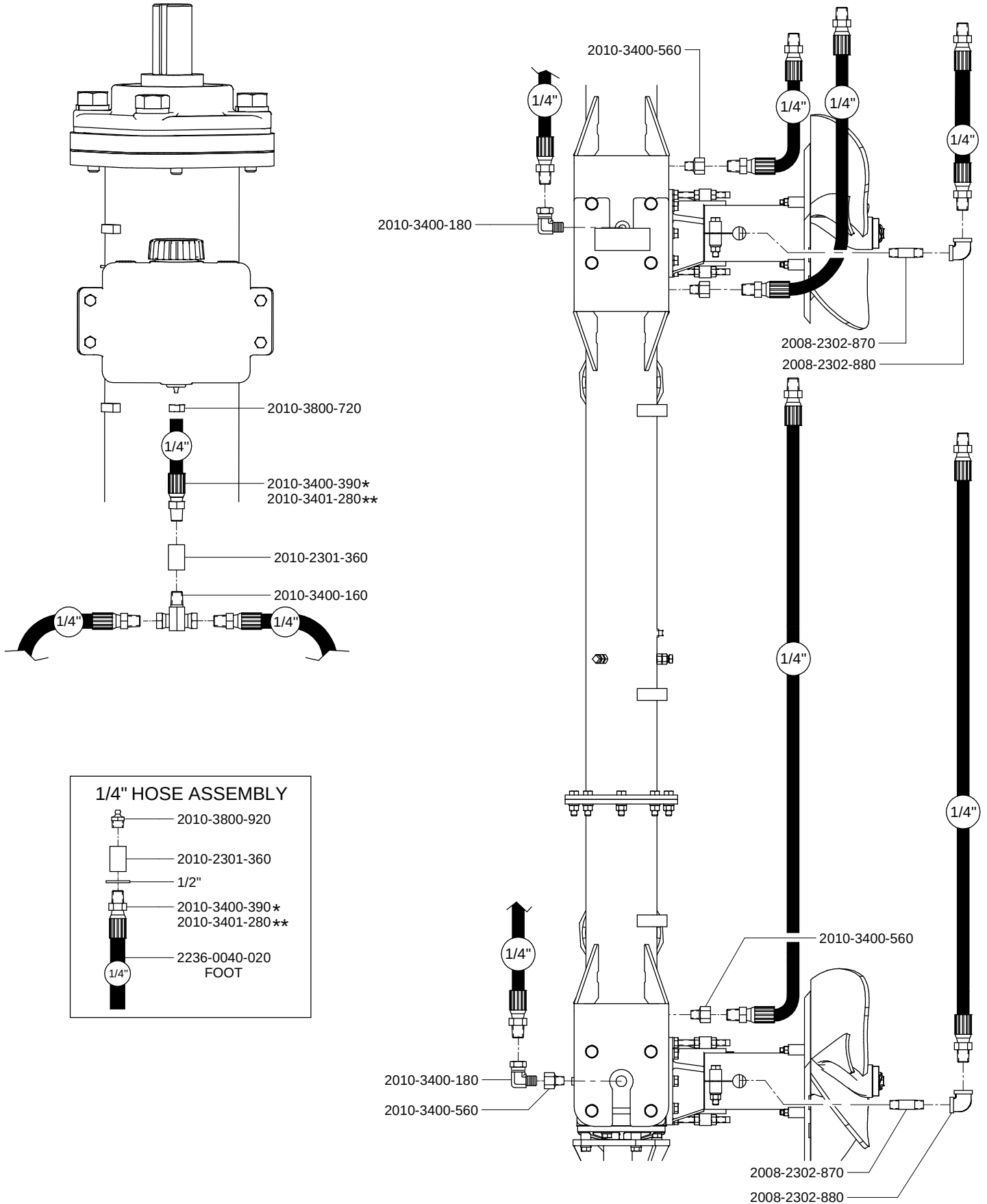


★REPAIR SLEEVE NOT INCLUDED WITH GEARBOX.



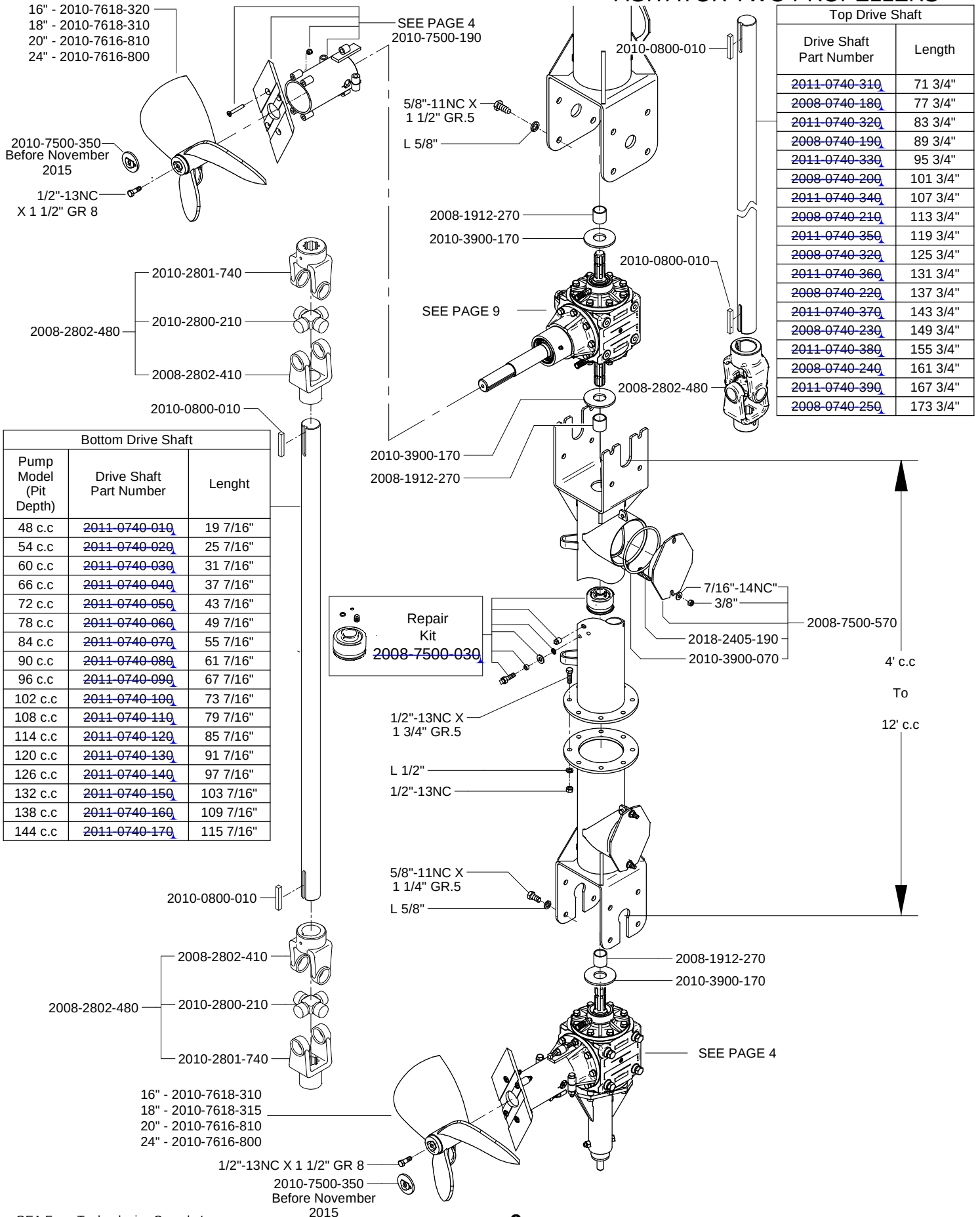
★ REUSABLE SCREW-ON COUPLING
★★ CRIMPED COUPLING (FACTORY MOUNTED)

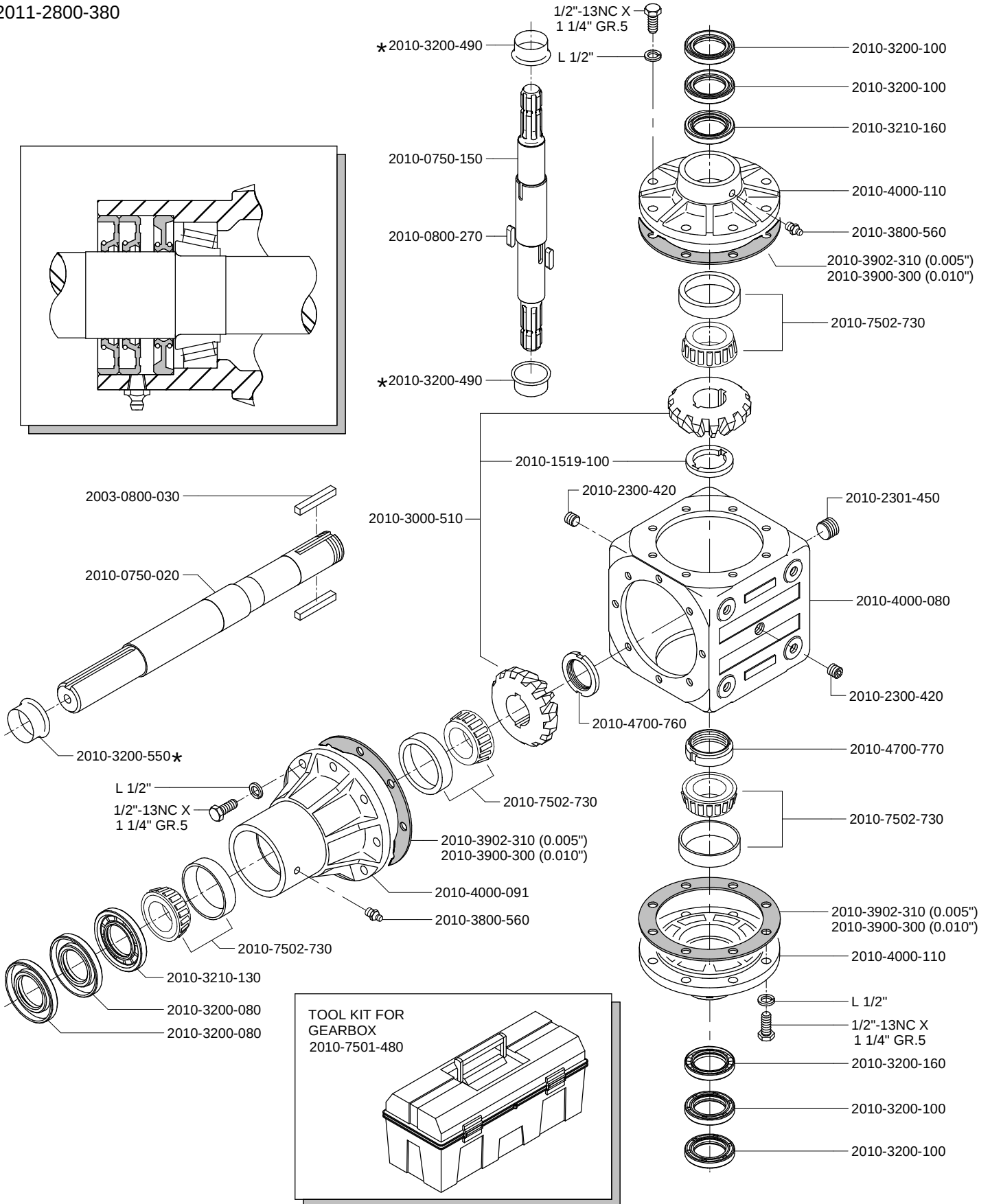
GREASE LINES FOR AGITATOR TWO PROPELLERS

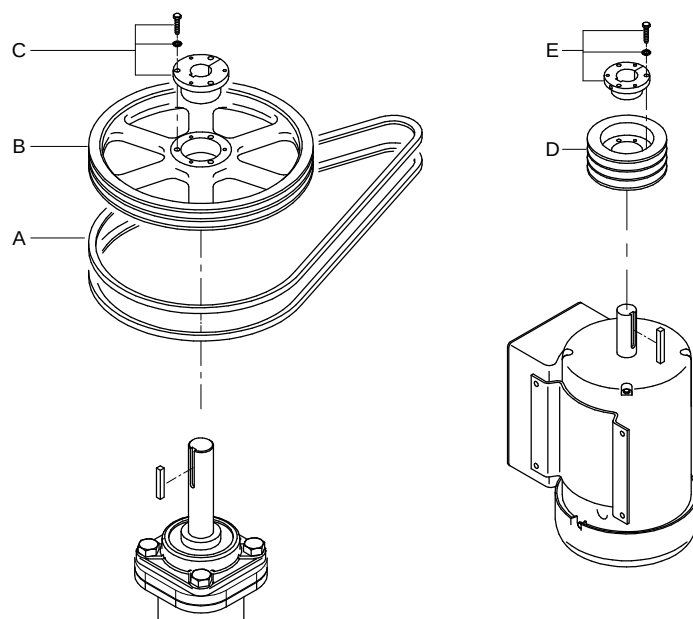


*SCREW-ON COUPLING
**CRIMPED COUPLING (FACTORY MOUNTED)

AGITATOR TWO PROPELLERS







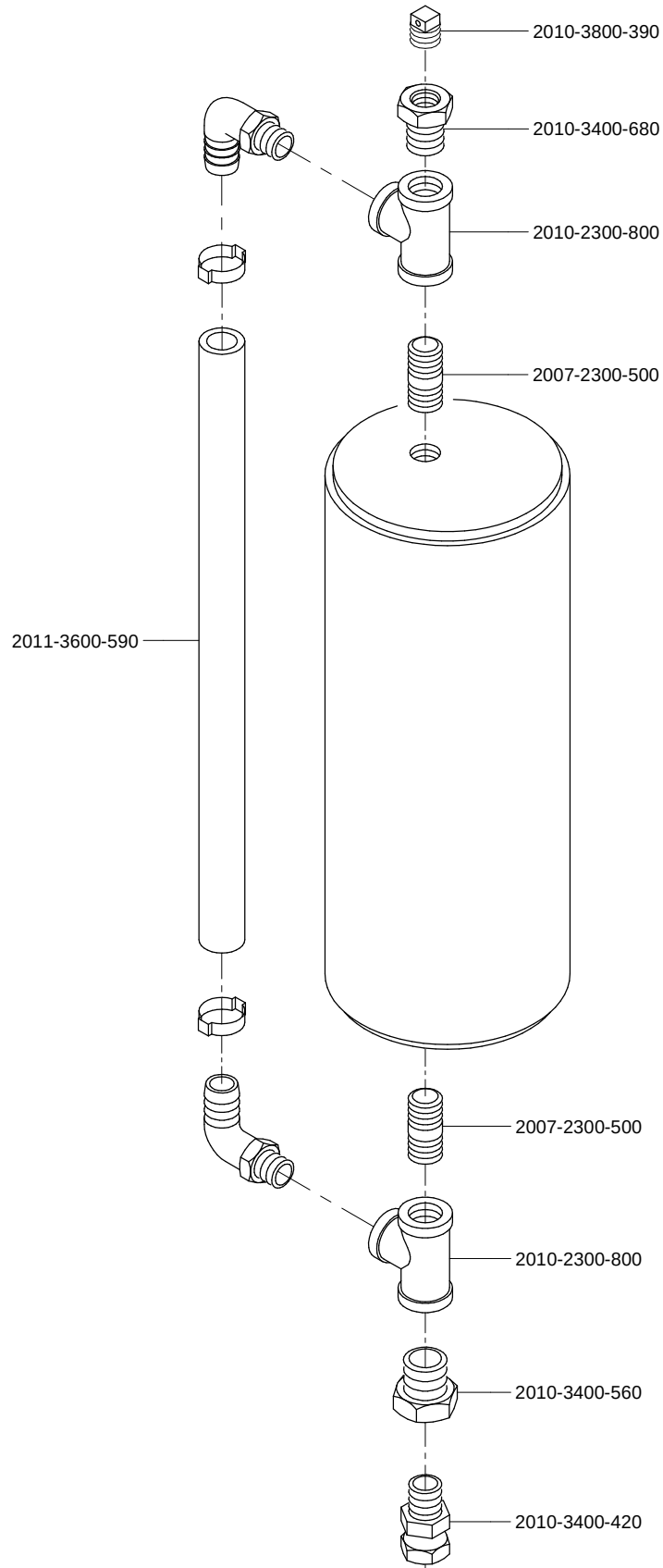
1 ENGINE					
	A	B	C	D	E
7.5 HP	2008-3502-210 (BX66)	2011-3500-010 (2B160 SK)	2008-3500-940 (SK 1 3/4")	2011-3500-350 (2B38 SH)	2017-3500-490 (SH 1 1/8") 2011-3500-460 (SH 1 3/8")
10 HP	2011-3501-370 (BX65)	2011-3500-010 (2B160 SK)	2008-3500-940 (SK 1 3/4")	2011-3503-890 (2B34 SH)	2011-3500-460 (SH 1 3/8")
15 HP	2008-3502-220 (BX67)	2008-3501-840 (3B160 SK)	2008-3500-940 (SK 1 3/4")	2008-3501-690 (3B40 SH)	2008-3502-030 (SH 1 5/8")
20 HP	2008-3502-220 (BX67)	2008-3501-840 (3B160 SK)	2008-3500-940 (SK 1 3/4")	2008-3501-440 (3B46 SD)	2008-3500-970 (SD 1 5/8")
25 HP	2008-3502-250 (BX70)	2008-3501-840 (3B160 SK)	2008-3500-940 (SK 1 3/4")	2008-3501-740 (3B52 SD)	2008-3501-100 (SD 1 7/8")
30 HP	2008-3502-250 (BX70)	2008-3501-190 (4B154 SF)	2008-3501-210 (SF 1 3/4")	2008-3501-890 (4B54 SD)	2008-3501-100 (SD 1 7/8")
40 HP	2008-3502-510 (BX73)	2008-3501-990 (4B160 SF)	2008-3501-210 (SF 1 3/4")	2008-3501-960 (4B70 SK)	2008-3501-000 (SK 2 1/8")

5,5 KW	2008-3502-220 (BX67)	2011-3500-010 (2B160 SK)	2008-3500-940 (SK 1 3/4")	2008-3501-570 (2B44 SH)	2011-3503-880 (SH 28mm) 2011-3503-620* (SH 38mm)
7.5 KW	2008-3502-220 (BX67)	2011-3500-010 (2B160 SK)	2008-3500-940 (SK 1 3/4")	2017-3500-500 (2B42 SH)	2011-3503-620* (SH 38mm)
11 KW	2008-3502-230 (BX68)	2008-3501-840 (3B160 SK)	2008-3500-940 (SK 1 3/4")	2008-3501-730 (3B50 SD)	2011-3503-170 (SD 38mm) 2008-3502-460 (SD 42mm)
15 KW	2008-3502-250 (BX70)	2008-3501-840 (3B160 SK)	2008-3500-940 (SK 1 3/4")	2008-3501-770 (3B58 SD)	2008-3502-460 (SD 42mm)
18,5 KW	2019-3503-760 (5VX730)	2019-3504-440 (3-5V16,0)	2019-3503-550 (e 1 3/4")	2019-3503-640 (3-5V6,3 SK)	2008-3503-080 (SK 48mm)
22 KW	2019-3504-640 (5VX710)	2019-3503-750 (3-5V14,0)	2019-3503-550 (e 1 3/4")	2019-3503-640 (3-5V6,3 SK)	2008-3503-080 (SK 48mm)
30 KW	2019-3504-650 (5VX750)	2019-3503-750 (3-5V14,0)	2019-3503-550 (e 1 3/4")	2019-3504-030 (3-5V7,1 SF)	2019-3503-970 (SF 55mm)

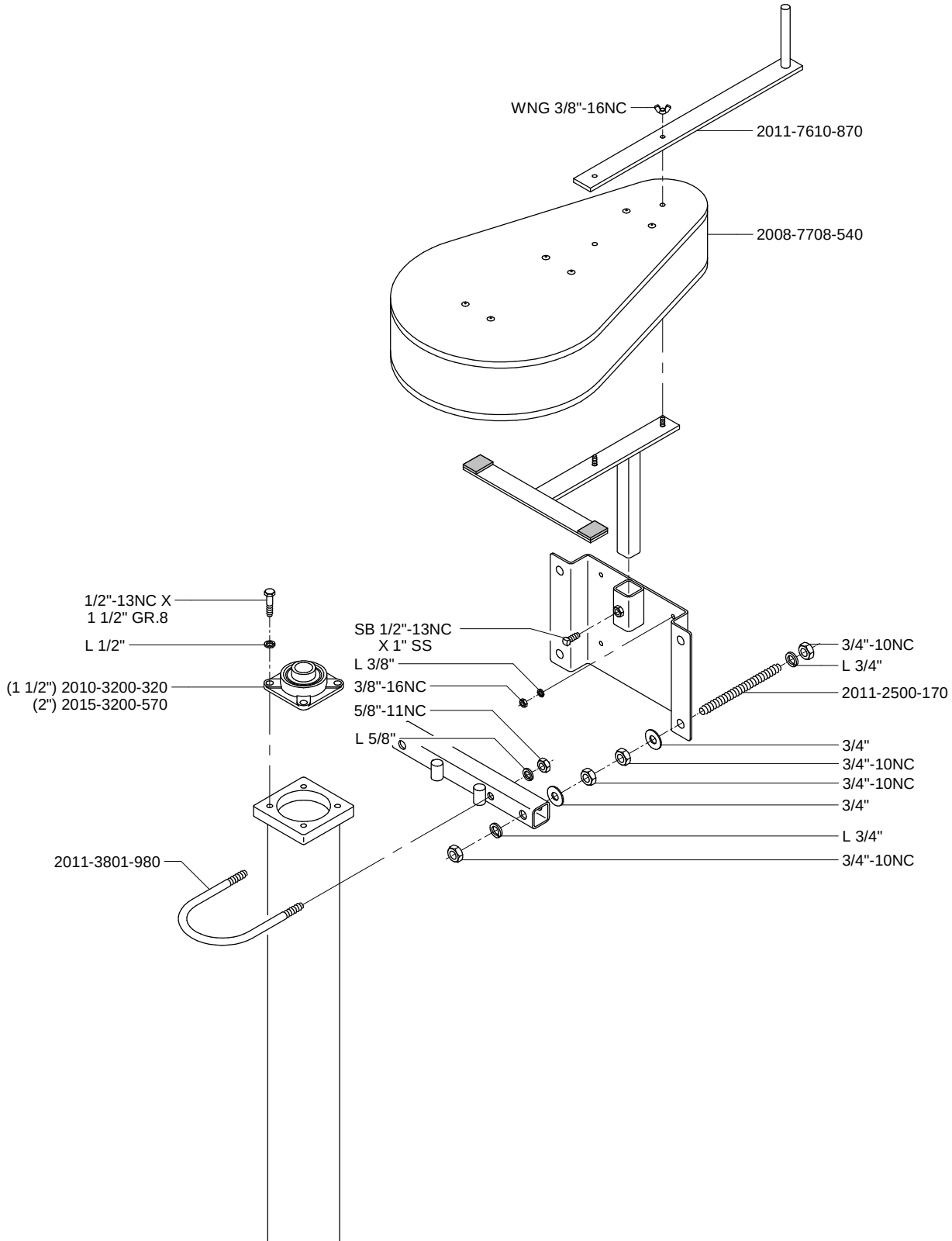
* Order the key
2011-0800-610 with
the hub SH 38mm

2 ENGINE					
7.5 HP	2019-3504-490 (BX88)	2008-3501-840 (3B160 SK)	2008-3501-680 (SK 1 1/8")	2008-3501-680 (3B38 SH)	2017-3500-490 (SH 1 1/8")
10 HP	2019-3504-490 (BX88)	2008-3501-840 (3B160 SK)	2008-3500-940 (SK 1 3/4")	2008-3501-710 (3B44 SH)	2011-3500-460 (SH 1 3/8")

- This oil reservoir has been installed on all agitators made before June 2004.
- If the part you need is not available, refer to the last updated version of the Parts Manual to replace the existing assembly by the new assembly.



- This motor base has been installed on 8'-12' agitators made before March 2003.
- All parts shown on this page are subject to stock availability.
- If the part you need is not available, refer to the last updated version of the Parts Manual to replace the existing assembly by the new assembly.



- This drive shaft has been installed on all agitators made before March 2003
- All parts shown on this page are subject to stock availability.

