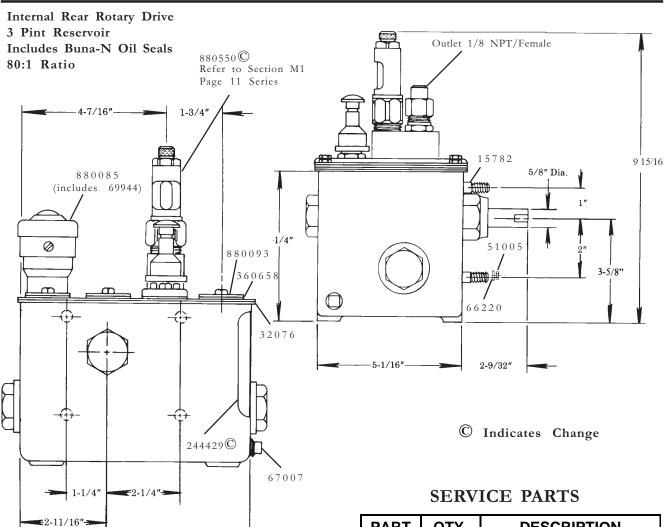


## Model 800469 LUBRICATOR Series "D"



NOTE: Part numbers listed on this page are correct, although drawing may not accurately illustrate current production components.

7-1/8"

PART	QTY.	DESCRIPTION	
15782	4	Stud	
32076	1	Cover gasket	
51005	4	Nut	
66220	4	Washer	
67007	1	Drain plug	
69944	1	Strainer	
244429	1	Fluid level gauge	
360658	1	Cover plate	
880085	1	Filler assembly	
880093	As req'd	Slot cover assembly	
880550	As req'd	Model "55i" pump assembly	



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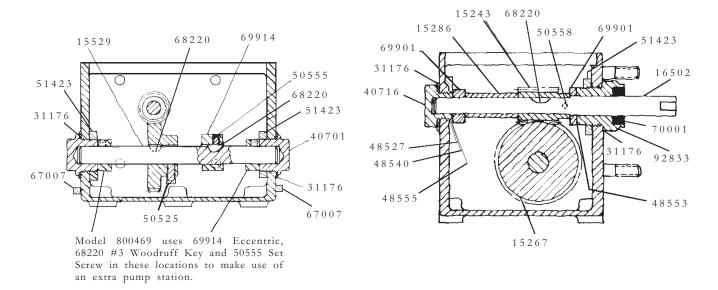
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NOTE: Part numbers listed on this page are correct, although drawing may not accurately illustrate current production components.

# ROTARY DRIVE ADAPTATION INTERNAL REAR ROTARY For 800469

3 Pint 80:1 Ratio Lubricator



#### **DISASSEMBLY INSTRUCTIONS**

Removal of pumps, filler, and cover plate allows access to the lubricator drive.

Unscrew 40716 End Bearing with 31176 Washer and 92833 Drive Shaft Bearing with 70001 Oil Seal. Rotate 16502 Drive Shaft until 50558 Set Screw can be removed. As drive shaft is pulled out of reservoir, 69901, 15286 Spacer and worm can be removed.

Unscrew 40701 End Bearings and remove with 31176 Washers and 51423 Hex. Nut from reservoir. Loosen set screws holding 69914 Eccentric and 15267 Worm Gear. Move eccentric and worm gear clear of its 68220 #3 Woodruff Key and remove keys. Remove 15529 Camshaft from reservoir allowing removal of stop collars, eccentric and worm gear.

To assemble, reverse disassembly procedure.

#### **SERVICE PARTS**

Part	Qty.	Description	Part	Qty.	Description
15243	1	Worm	48555	As req'd	Shim
15243	1	Worm gear	50525	1	Set screw
15286	1	Spacer	50555	*	Set screw
15529	1	Camshaft	50558	As req'd	Set screw
16502	1	Drive shaft	51423	4	Hex. nut
31176	4	Gasket	67007	2	Plug
40701	2	End bearing	68220	As req'd	#3 Woodruff key
40716	1	End bearing	69901	2	Thrust bearing
48527	1	Washer	69914	*	Eccentric
48540	3	Washer	70001	1	Oil seal
48553	1	Washer	92833	1	Drive shaft bearing

<sup>\*</sup> One per pump station

### RETAINTHIS INFORMATION FOR FUTURE REFERENCE

When ordering replacement parts, list: Part Number, Description, Model Number, and Series Letter.

LINCOLN provides a Distributor Network that stocks equipment and replacement parts.