MODEL 108 LEGEND

SÌZE 3 X 2-1/2

Head Assembly

Record of Change	Plain Type	V.D. Pilot	Loadless	Head Gasket
1 Thru 23	1914X15P	1914X15S	1914X15L	1946
24 and Up	<u>1914X25P</u>	1914X25L	1914X25L	1946

Head Unloader Assembly

Record of Change	Unloader Assembly	Plunger
1 Thru 23	*1559BX3	1931
24	**6914X4	6937
25 and Up	<u>7483X</u>	6937

^{*}Use #4610X Suction Valve Assembly. ON R.C. 1 thru 6 also use #3008 Hold-down Screw.

Suction Valve Assembly

Record of Change	Valve Ay	Qty	Valve Spring	Qty	Valve Disc	Qtv
1 and 2	*1553X	1	1550	1	1552	1
3 Thru 6	*3664	1	the east cap area	_	the sale can was	_
7 Thru 10	*3175	1	****	-	N 00 00 00	
11 Thru 14	**3539X	1	601 603 609 GW	•	E 44	
15 and Up	<u>4610X</u>	1	1202	1	1552	_

^{*}These Valve Assemblies are obsolete and no longer available. Use #4610X Valve Assembly. On Loadless or V.D. Machines, also use #1931 Unloader Plunger. On Record of Change 1 thru 6, Hold-down Screw #3008 is also required.

Discharge Valve Ay

Record of Change	Valve Ay	Qty	Valve Spring	Qty	Valve Disc	Qty
1 Thru 6	*3646	1	1368	1	1552	1
7 and Up	**1919X	1	1368	1	1552	1

^{*}Obsolete and not available. Use #1919X Valve Assembly and #3008 Hold-down screw.

Cylinder

Record of Change	Part Number
1 Thru 28	*1916
29 and Up	1916-001

^{*}Obsolete and not available.

^{**}Replace with #7483X Unloader Assembly. #6914X4 is obsolete and no longer available. Piston 7532X in 7483X changed to 110753X on 3/86.

^{**}Same information as above, except that the #3539X Valve Assembly was also identified as #4040 Assembly.

^{**}Also identified as #1917X and #3176. 1919X replaced by 1553X1.

Connecting Rod Assembly

Record of Change	Connecting Rod Ay	Inserts	Bushing
1 Thru 3	*1526X	None	*1646
4 Thru 9	*2823X	2824-25	*1646
10 Thru 26	*1526AX	2824-25	*1646
27 Thru 28	*8586X	2824PR	6440SR
29 and Up	<u>110703X102</u>	2824PR	6440SR

^{*}Obsolete and no longer available. Replace with #110703X102 Conrod Ay and #6440 Bushing.

Piston Assembly

Record of Change	Piston Ay	Ring Set	Piston Pin
1 Thru 25 & 27	1531X	4425	1587
26 and 28	<u>1531XS</u>	<u>6452</u>	1587
29 and Up	<u>1531X001</u>	6452	*110190-008

^{*}Use 2 ea. #8648 Lock Ring with #110190-008 Pin.

Crankcase

Record of	Change	Part Number
1 and	Up	1522

Bearing Carrier

Record of Change	Bearing Carrier Ay	Adjustment Plate
1 and Up	1521X	1520 (Plain)
		1520P (V.D. Pilot)
		1520U (Loadless)

Crankshaft Assembly

Record of Change	Crankshaft Ay	Lubrication System	
1 and Up	1523X (Plain or V.D)	Splash	
1 and Up	1523LSX (Loadless)	Splash	

Main Bearings

Record of Change	Pulley Side		Opposite Pulley	
	Cup	Cone	Cup	Cone
1 and Up	4018	4019	4018	4019

Pulleys

Record of Change	Part Number	Rotation	Diameter	No. Grooves	Section	Bore
1 and Up	**2910X	\mathbf{C}	14"	Crown	•	1-1/8"
1 and Up	**2911X	CC	14"	\mathbf{Crown}		1-1/8"
1 and Up	2912X	\mathbf{C}	14"	1	В	1-1/8"
1 Thru 29	2913X	\mathbf{CC}	14"	1	В	1-1/8"
30 and Up	110422X	\mathbf{CC}	14"	1(Offset)	${f B}$	1-1/8"
	*2909X	CC	14"	1	В	1-1/8"

^{*}Flywheel change occurred 5-28-88.

^{**}Obsolete and not available.

Three-Way Valve

Record of Change	Part Number
1	*1590A
2 Thru 5	*2415
6 Thru 8	*2415A
9 and Up	** <u>3444X</u>

^{*}Obsolete and no longer available.

V.D. Pilot

Record of Change	Part Number
1 Thru 17	*3254X
17 Thru 19	*5018X
20	*5280X
21 and 22	*3254X
23 Thru 30	*6168X
31 and Up	** <u>110832-100</u>

^{*}Obsolete and no longer available.

Gasket Set

Record of Change	Part Number
1 and Up	3714

An underlined part number indicates that the part number directly replaces all previously used parts or assemblies.

^{**}See breakdown of this Three-Way Valve in this Master Parts Legend.

^{**}See breakdown of this V.D. Pilot and its individual part numbers by pressure setting in this Master Parts Legend.

^{**6168}X replaced by 110190-140 after 11-28-83 to 7-27-86. After 7-28-86 use #110832-100.