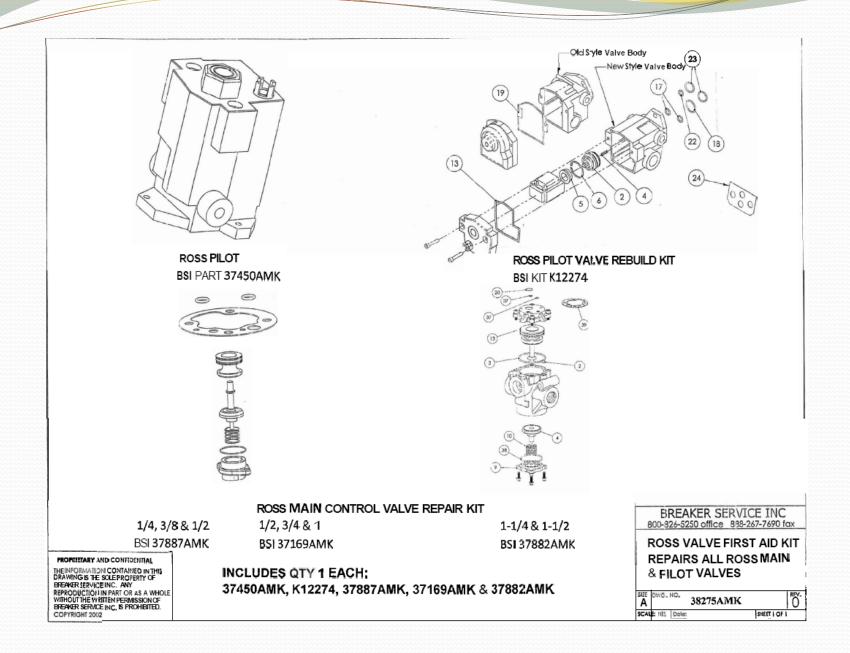
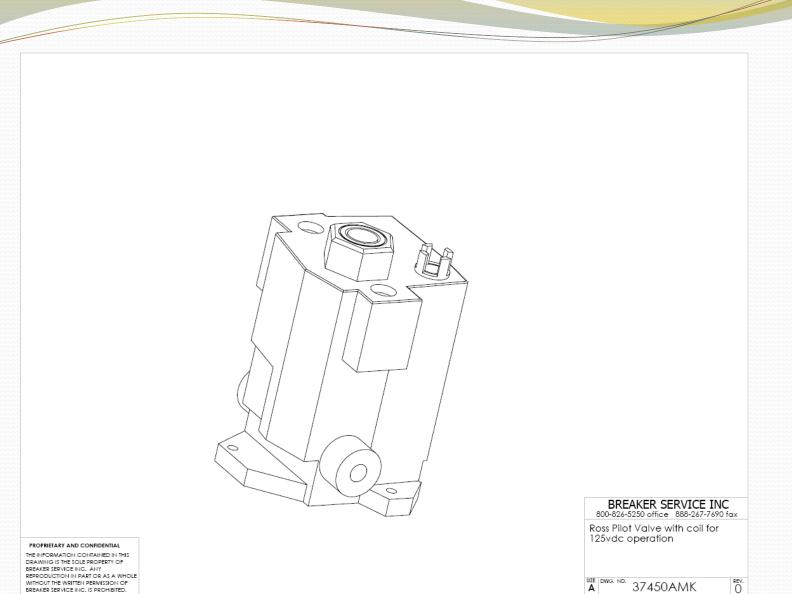
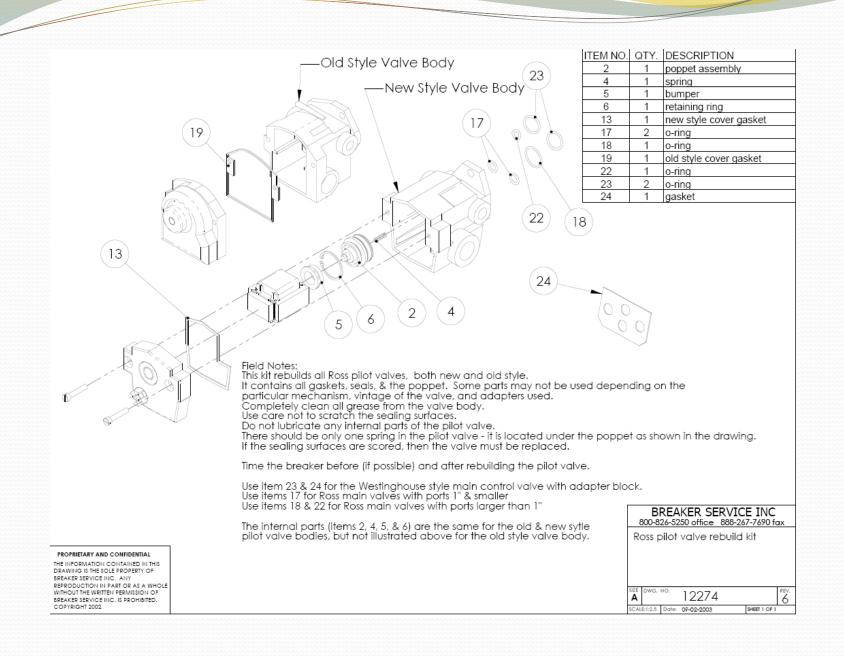
AA-10 MECHANISM

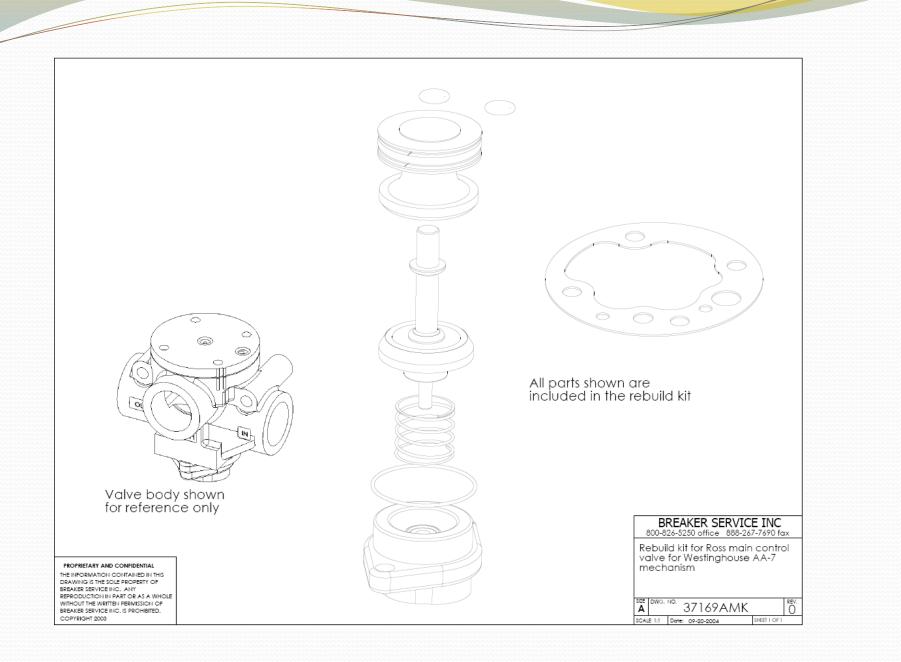


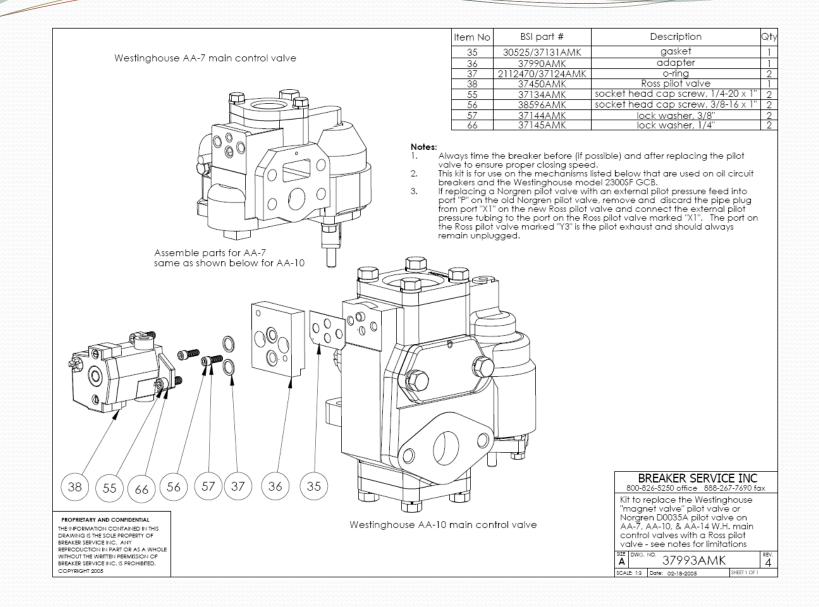


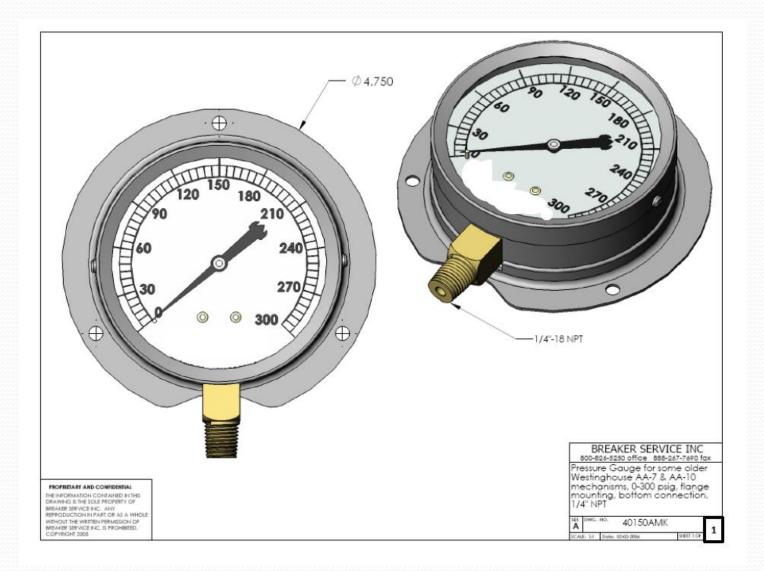
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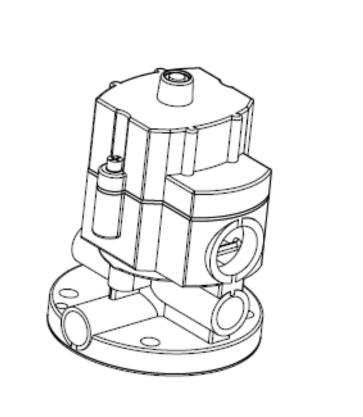
SIZE DWG. NO. 37450AMK SCALE:1:1 Date: 02-02-2002 SHEET 1 OF 1







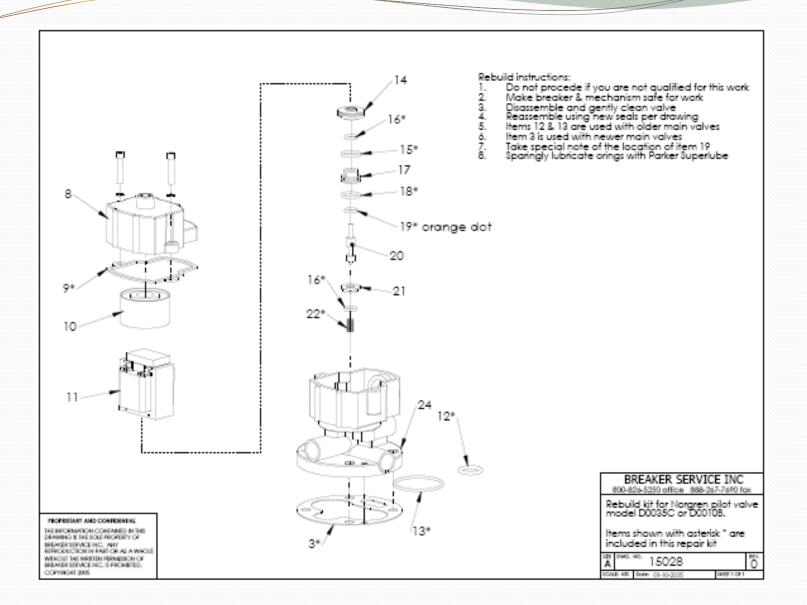


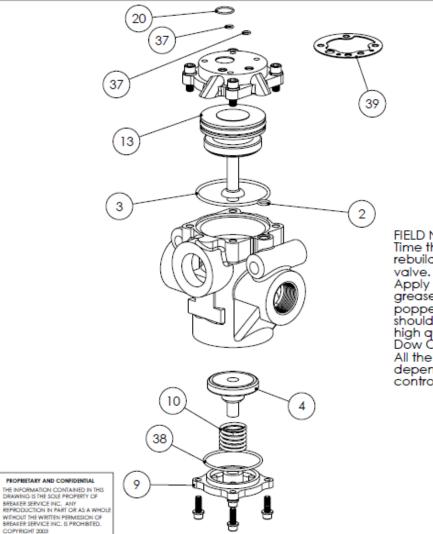


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TERMINATION CONTRACTOR INFORMATION CONTRACTOR DRAWING IN THE DRAWING IN THE DRAWING RESEARCH INC. ANY HERODUCTION IN FRAID OF AN AVHICLE WITHOUT THE WRITERN PERMITTION OF INFARME REVOLUTION OF AN AVHICLE UNITARIE REVOLUTION OF AN AVHICLE COPHISME 2020







ITEM NO.	QTY.	DESCRIPTION
2	1	o-ring
3	1	o-ring
4	1	lower poppet
9	1	bottom plate
10	1	spring
13	1	upper poppet assy
20	1	o-ring
37	2	o-ring
38	1	o-ring
39	1	gasket
	-	

FIELD NOTES:

Time the breaker before & after you rebuild the main closing control

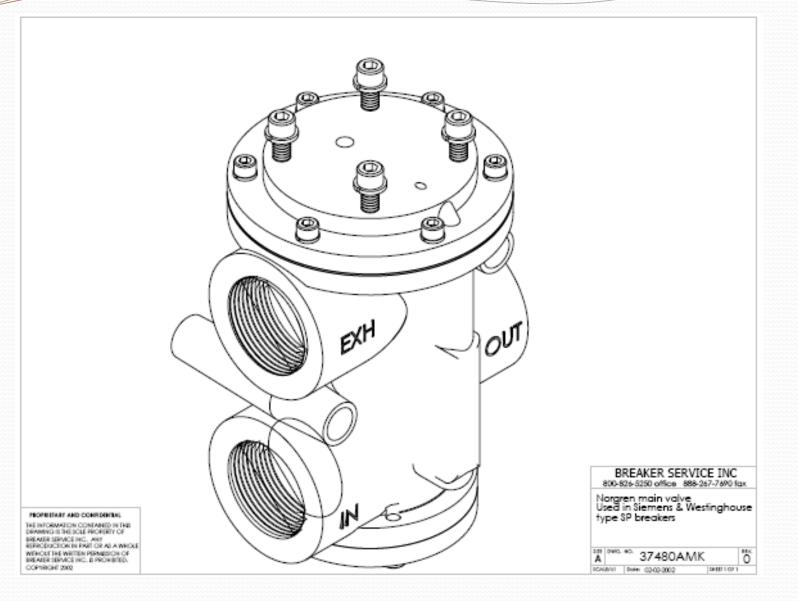
Apply only a very thin film of the supplied grease to the moving piston seal on the upper poppet. All static o-rings (items 20,37,2,3,&38) should be lightly coated with a high quality o-ring grease such as Dow Corning # 111.

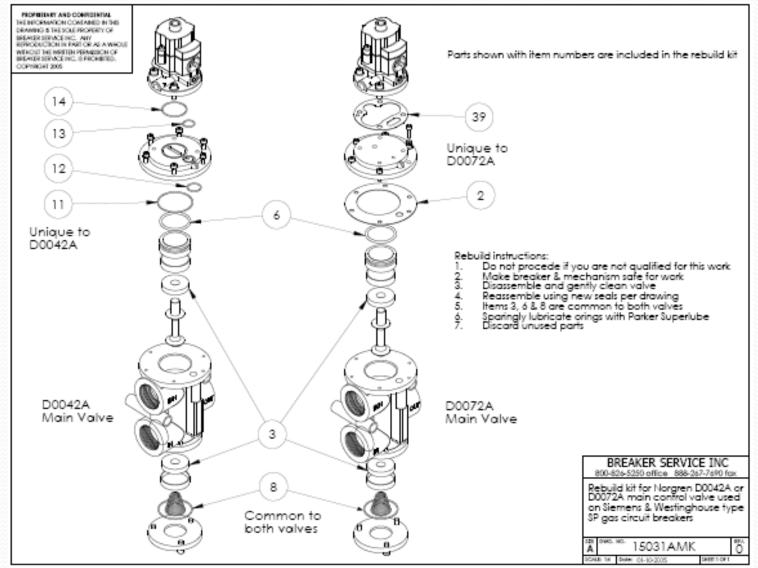
All the gakets and o-rings may not be necessary depending on the exact configuration of your control valve.

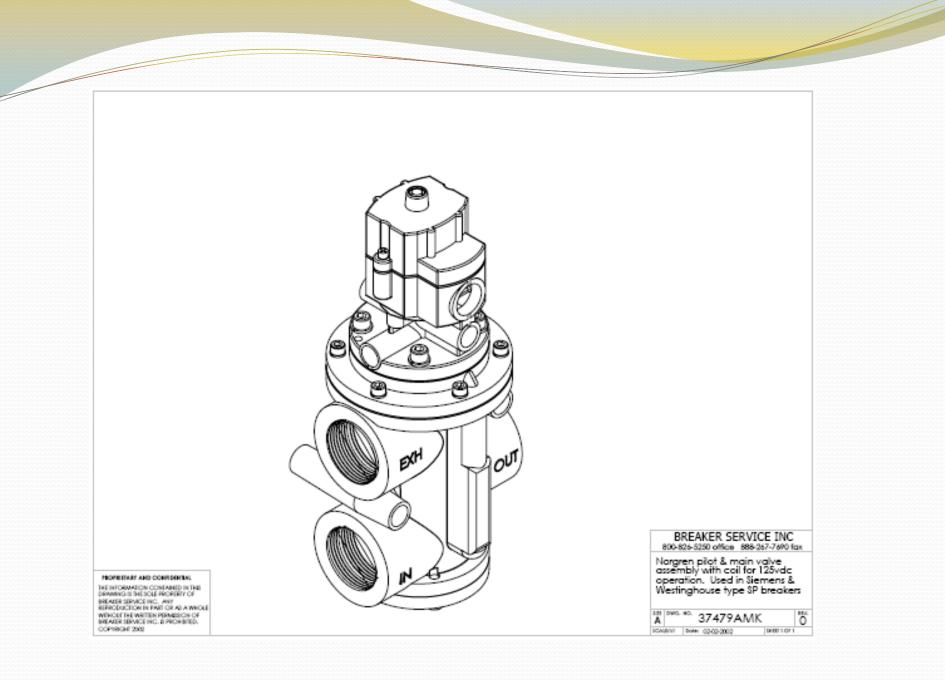
BREAKER SERVICE INC 800-826-5250 office 888-267-7690 fax

Rebuild kit for Ross main control valves with 1-1/4" & 1-1/2" NPT ports.

37882AMK A Õ SCALE 1:1 Date: 09-16-2003 SHEET 1 OF 1







23	
22	
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ITEM NO.	QTY.	DESCRIPTION
4	1	Piston Assy - New Style
15	2	O-ring
16	1	Spring
19	1	Valve Disc
20	1	Lock Nut
22	2	Adapter Plate O-ring
23	1	Gasket

CAUTION !!!

The new piston is shipped with a white ring on it. DO NOT discard this ring.

This ring serves 3 functions:

A) To protect the piston, guide rings, and omniseal. B) As a re-sizing tool when the omniseal is installed.

C) As the installation tool to insert the piston into the valve.

Failure to follow this instruction will cause concealed damage to the piston guide rings and omniseal. To install the piston, make sure that the hollow side of the piston is facing into the valve and at the bottom of the narrow end of the installation ring. Center the piston and installation ring over the bore and hold it flush with the face of the valve. Gently push the piston through the ring directly into the bore. This will prevent the guide rings and omniseal from expanding as they enter the bore, thus avoiding damage from the edge of the bore.

BREAKER SERVICE INC 800-826-5250 office 888-267-7690 fax

Kit to rebuild Westinghouse AA-10 mechanism control valve

37652AMK Õ A SCALE: NTS Date: 01-15-2003 SHEET LOFT

