<u>ITEM</u>	QTY	DESCRIPTION	PART NUMBER	<u>ITEM</u>	QTY	DESCRIPTION	PART NUMBER
1	1	TOP BODY	SEE CHART III	31	1	CABLE ASSEMBLY W/POTENTIOMETER	SEE CHART I
2	1	VALVE BODY ASSEMBLY	SEE CHART II	32	1	SERVO GEAR	A-700
3	1	SERVO MOTOR ASSEMBLY	SEE CHART IV	33	1	GEAR STUD	T-315
4	2	FRONT POST	SEE CHART IV	34	2	CLAMP POTENTIOMETER	T-316
5	2	REAR POST	SEE CHART IV	35	1	GEAR	U-888
6	1	SPACER	U-1060-1	36	1	RETAINING RING	R-551
7	1	DRIVER ASSEMBLY	SEE CHART IV	+ 37	1	SPACER	U-504
8	1	STEM NUT	T-278	38	1	MARKER STRIP	R-419
9	1	FOLLOWER ASSEMBLY	A-1077	39	1	VALVE PLUG	SEE CHART II
10	1	SPRING	S-113	40	2	1/2" LOCK NUT	R-736
11	1	RING RETAINER	U-1061	41	2	MOUNTING STUDS	SEE CHART IV
12	2	STOP	T-281	42	1	GASKET	G-145
14	1	PLATE	SEE CHART I	43	2	CONNECTOR	R-1400
14	1	RETAINER	U-492	44	1	MARKER STRIP	R-158
15	1	COVER	SEE CHART III	45	SEE CHART I	6-32 X 1/2" LG BND HD SCREW	N-262
16	1	TERMINAL STRIP	R-384	46	2	6-32 X 1/2" LG SCREW	12421
17	1	CABLE, 6 CONNECTOR	SEE CHART III	47	1	NUT WIRE	T-548
18	3	O RING	OV-11-008	48	1	LOCK WASHER	N-223
19	1	O RING	OV-11-129	49	2	6-32 X 5/8" LG BND HD SCREW	N-171
20	1	MOUNTING PLATE—CONTROL VALVE—	SEE CHART III	50	1	TERMINAL STRIP	R-383
21	SEE CHART IV	10-32 HEX NUT	N-179	51	SEE CHART I	CABLE, 3 CONNECTOR	A-749
22	SEE CHART IV	6-32 X 3/8" LG BND HD SCREW	N-144	52	SEE CHART IV	SCREW, 8-32 X 38/ LG RD HD	N-169
23	SEE CHART IV	8-32 X 3/16" LG SKT HD SCREW	N-141	53	1	SWITCH INCREASE/DECREASE	SEE CHART IV
24	1	4-40 X 1/4" LG SKT HD SCREW	N-193	54	1	CAPACITOR ASSEMBLY	SEE CHART IV
25	3	10-32 X 1/2" LG RD HD SCREW	N-260	55	1	DIN RAIL 1.6 LG	SEE CHART IV
26	3	10-24 X 1" LG RD HD SCREW	N-126	56	1	TERMINAL, GROUND	SEE CHART IV
27	4	1/4-20 X 3-1/2" LG RD SCREW	N-178	57	4	TERMINAL	SEE CHART IV
28	1	6-32 X 1/8" LG RD HD SCREW	N-196	58	1	END COVER	SEE CHART IV
29	1	VALVE STEM	W-198	59	2	SCREW 6-32 X 1/4 LG	SEE CHART IV
30	1	RETAINING NUT	W-137	60	1	MARKER STRIP, TERMINALS	SEE CHART IV
				61	1	SWITCH BOOT	SEE CHART IV
				62	1	COVER. TERMINAL STRIP	U-1065

CHART I

	WITH SINGLE	WITH DOUBLE
ITEM	POTENTIOMETER	POTENTIOMETER
13	NOT REQUIRED	R-2029
31	A-750	A-751
46	4	5
51	1	2

CHART II

	CAPAC	CITY IN PPI	D (KG/H)	
ITEM	200	500 (10)	1000 (20)	2000 (40)
2	A-1791	A-1792	A-1793	A-1794
39	W-218-3	U-646	U-1700	U-645

CHART III

ITEM	WITH MANUAL ADJUSTMENT OLD MOTOR	WITHOUT MANUAL ADJUSTMENT OLD MOTOR	NEW MOTOR
1	See Parts List 105.7307	U-1057	15208
5	See Parts List 105.7307	T-531	15217
24	See Parts List 105.7307	T-706	15109

CHART IV

ITEM	OLD MOTOR	NEW MOTOR
3	A-447 (SEE NOTE 3)	15116
4	T-303	15157
5	T-302	15173
7	A-1076	15110
17	A-747	N/R
21	3	1
22	3	5
23	4	6
41	T-530	15172

ITEM	OLD MOTOR	NEW MOTOR
52	N/R	2
53	N/R	15190
54	N/R	15175
55	N/R	15174
56	N/R	R-6591
57	N/R	R-6592
58	N/R	R-6595
59	N/R	N-127
60	N/R	15216
61	N/R	R-1401

Notes

- 1. Items Marked + are included in Spares Kit SK-101-D (also included 4 x OV-11-212, not shown above—used on the inlet/outlet)
- 2. Line left intentionally blank
- 3. Motor A-447 is no longer available, All parts in Chart IV listed as "New Motor" are required to retrofit the valve and can be purchased as kit 15230. Valves which have a manual adjustment knob required kit 15450 which replaces the knob with a switch.

