# SERVICE PARTS

It is the policy of Coster Engineering to constantly improve its products whenever it is practical to do so.

Coster Engineering must therefore reserve the right to redesign or change its equipment or component parts thereof without incurring the obligation to install or furnish such changes on equipment previously delivered.

## INSTRUCTIONS FOR ORDERING PARTS

- The reference numbers in the illustrations correspond to the numbers shown in the "Reference Number" column in the parts listing. The quantity in the "number required" column is the number of parts used in the accompanying illustration. The term "A/R" for number required indicates "as required" where the quantity may vary. Order all parts by their part number and description.
- 2. Always mention the identification number of the code and serial numbers found on the name plate of the unit on which the part is to be used. Much delay and confusion can be avoided when correct numbers are specified on parts order and correspondence.
- 3. Owner, order all parts through your local dealer.
- 4. Dealers must indicate how to ship; whether by truck, rail freight, express, or parcel post.
- 5. Collect phone calls are not accepted.
- 6. Address all orders for parts as follows:

COSTER ENGINEERING 217 E PLUM STREET MANKATO, MN 56001 PH (844) 975-1100 FAX (507) 549-1101 costerwater.com

### INSTRUCTIONS FOR RETURNING PARTS FOR ADJUSTMENT

- To assure prompt handling of claims, your dealers should follow standard claim and forward claim procedures within thirty (30) days, of any part failure or malfunction believed to be a warranty claim.
- 2. No returned part will be accepted unless they are transportation prepaid and accompanied by the packing list, copy of the returned goods authorization form, or the packing list copy of the warranty claim form.
- 3. Parts returned should have a tag attached with sender's name and address clearly printed.

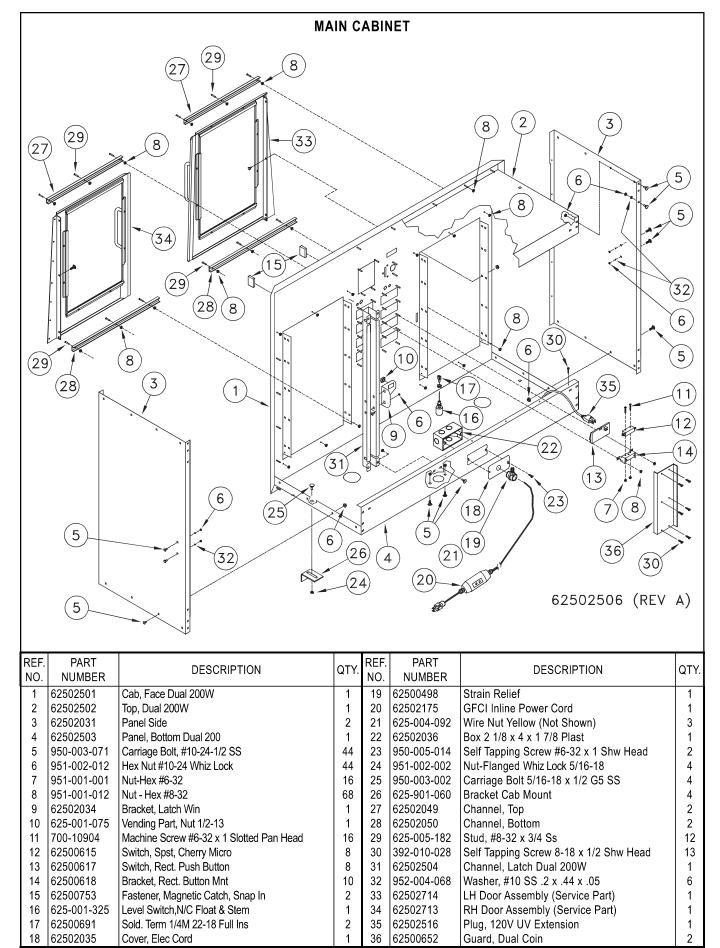
### DISCLAIMER

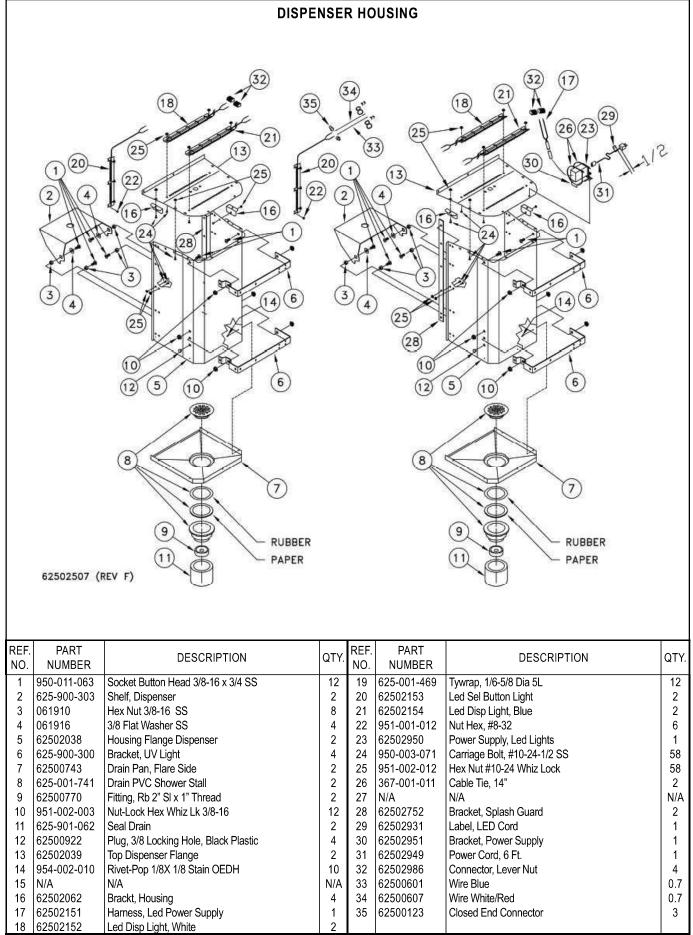
This supplement contains additional information that is specific to units. It is used in conjunction with the basic machine operator's manual which includes safety and operational information.

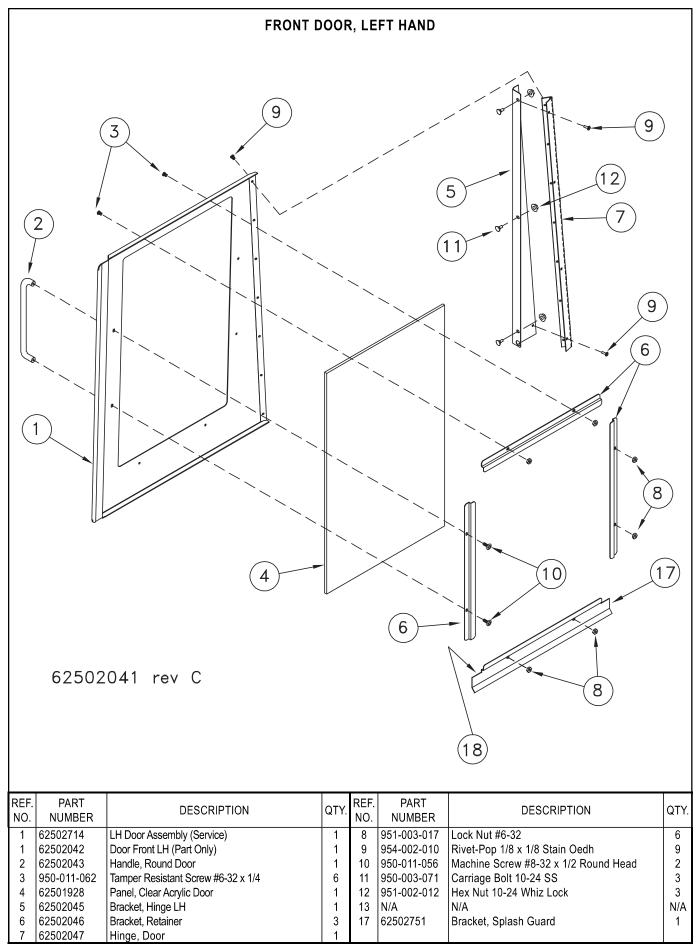
Retain all manuals for future reference. Read all and understand all manuals in their entirety before operation or service.

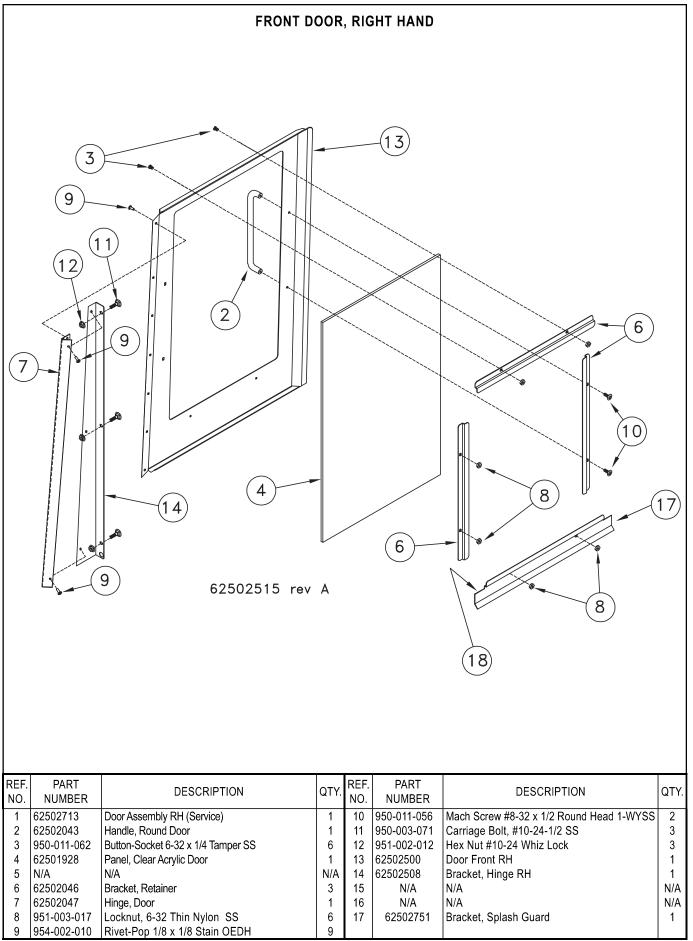
The information contained in this manual is subject to change without notice.

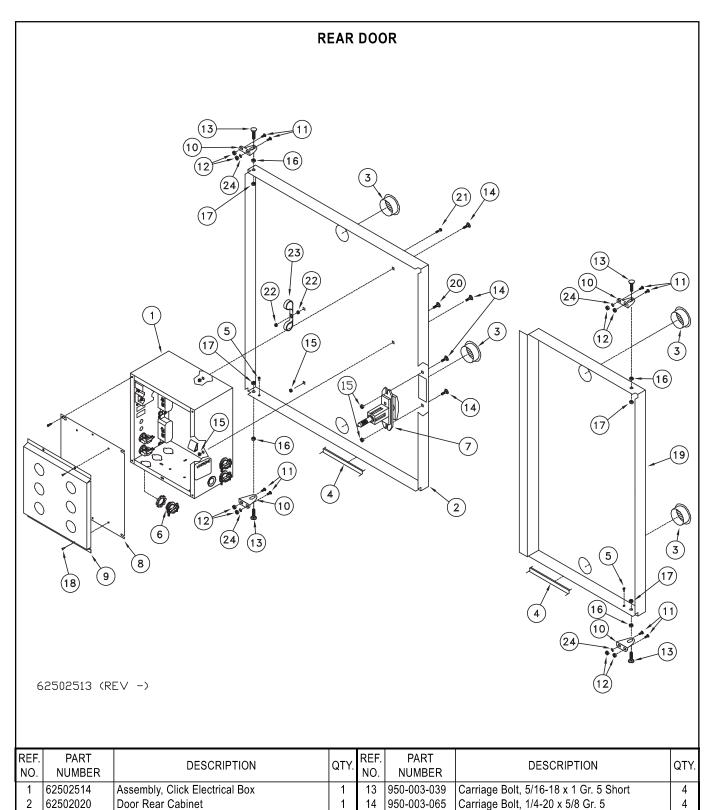
Coster Engineering shall not be liable for technical or editorial omissions made herein; nor for incidental or consequential damages resulting from the furnishing, performance, or use of this material.











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951-002-001

951-002-002

951-003-001

954-002-010

950-004-002

392-010-020

951-001-012

952-004-068

62501394

62502505

Hex-Flanged Whiz Lock Nut 1/4-20

Rivet-Pop 1/8 x 1/8 Stain OEDH

Door, Rear Cover Dual 200W

#8-32 x 3/4 Machine Screw

Washer, #10 SS .2 x .44 x .05

Cable Clamp 3/4" Nylon

Nut-Nylon Insert 5/16-18

Bolt, 1/4-20 x 3/8

#8-32 Hex Nut

Hex-Flanged Whiz Lock Nut 5-16-18

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Hex-Flanged Whiz Lock Nut #10-24 \* Recommended Spare Parts \*\* Additional Recommended Spare Parts

Carriage Bolt, #10-24 x 1/2 SS

Vent, 2" Diameter Aluminum Louvered

Self Tapping Screw 8-18 x 1/2 Shw Head

Trim, Edge Guard 1/8"

Romex Connector, 3/4

Cover, Electrical Box

Bracket, Literature

Bracket, Hinge

T-Handle Lock Flush Mount

625-001-965

392-010-028

625-001-312

625-005-166

625-900-333

625-900-774

950-003-071

951-002-012

62502021

62501337

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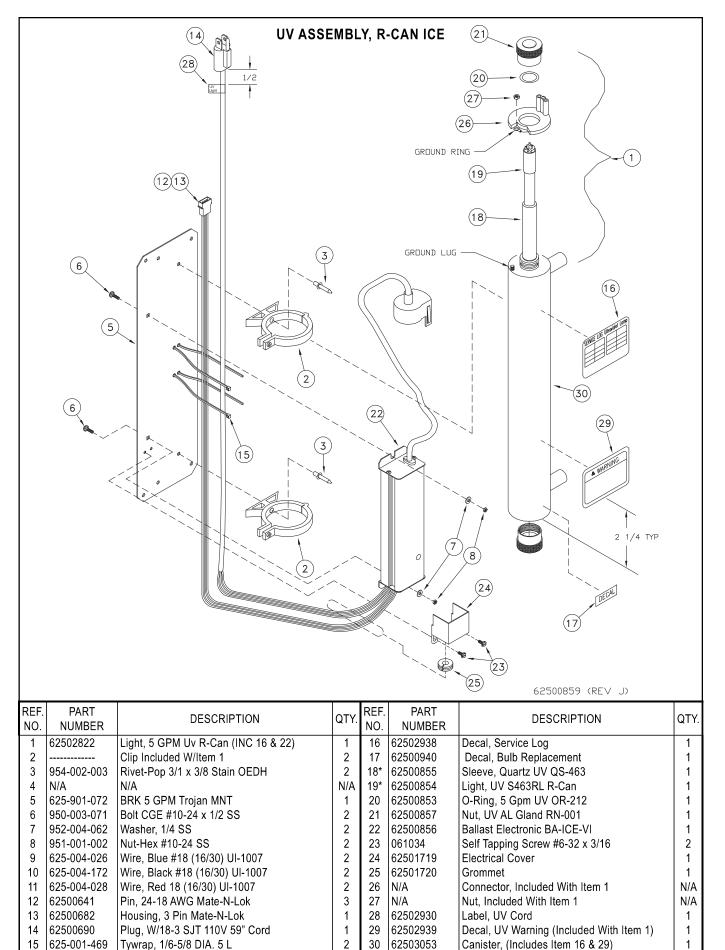
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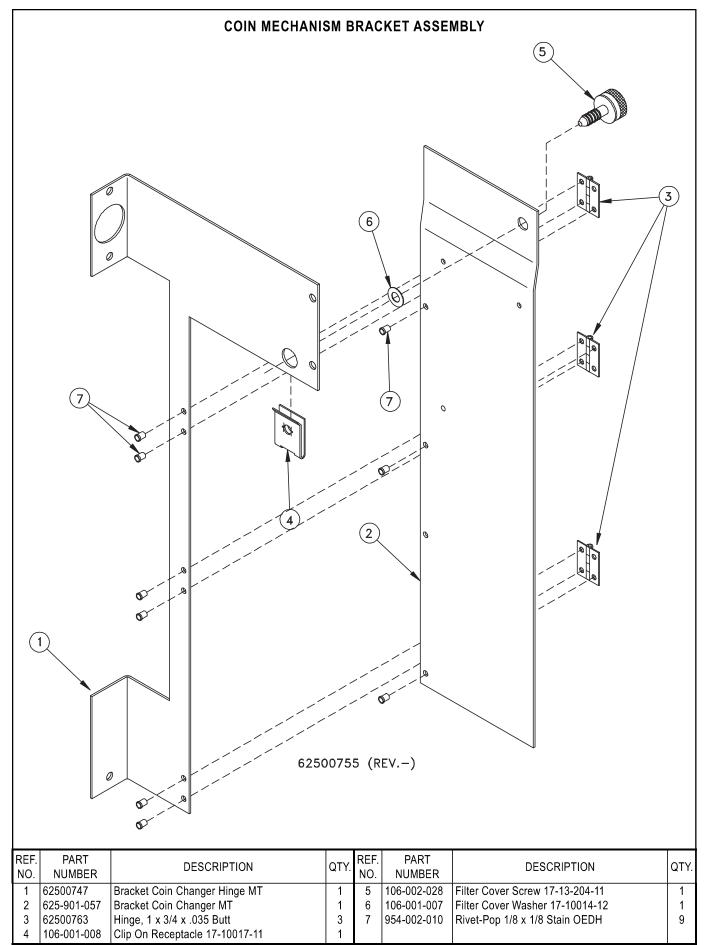
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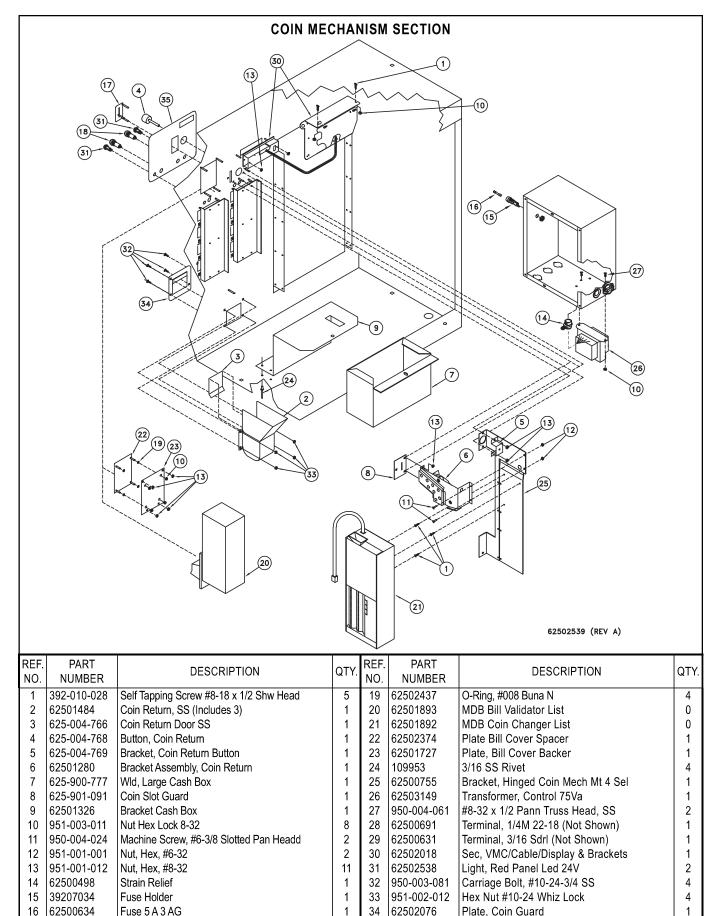
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12







Decal, Instr, Vend, Elec Coin

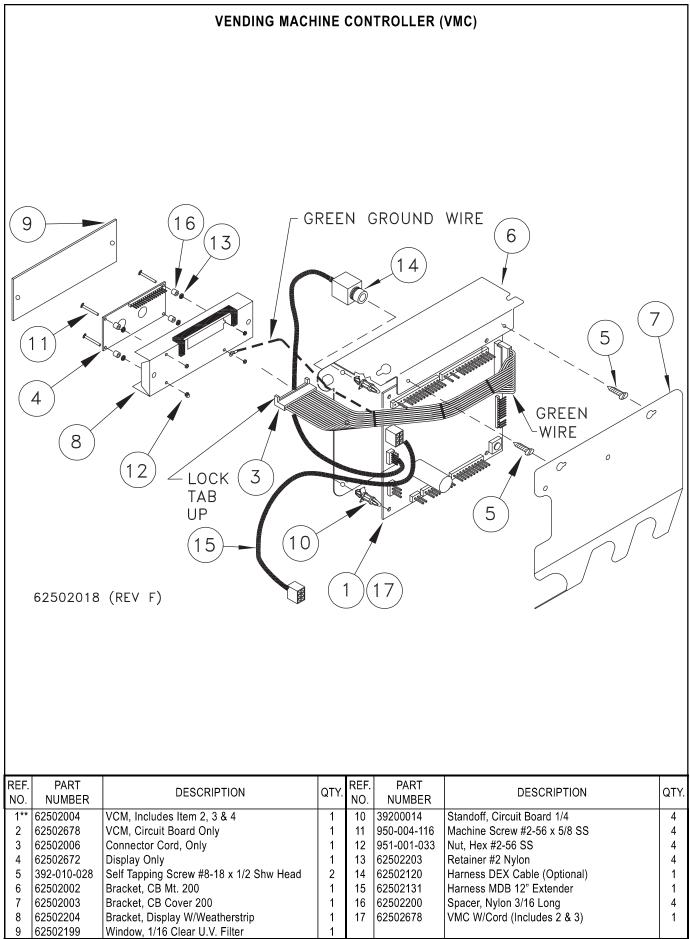
Connector, 22-16 Awg (Not Shown)

<sup>r</sup> Recommended Spare Parts \*\* Additional Recommended Spare Parts

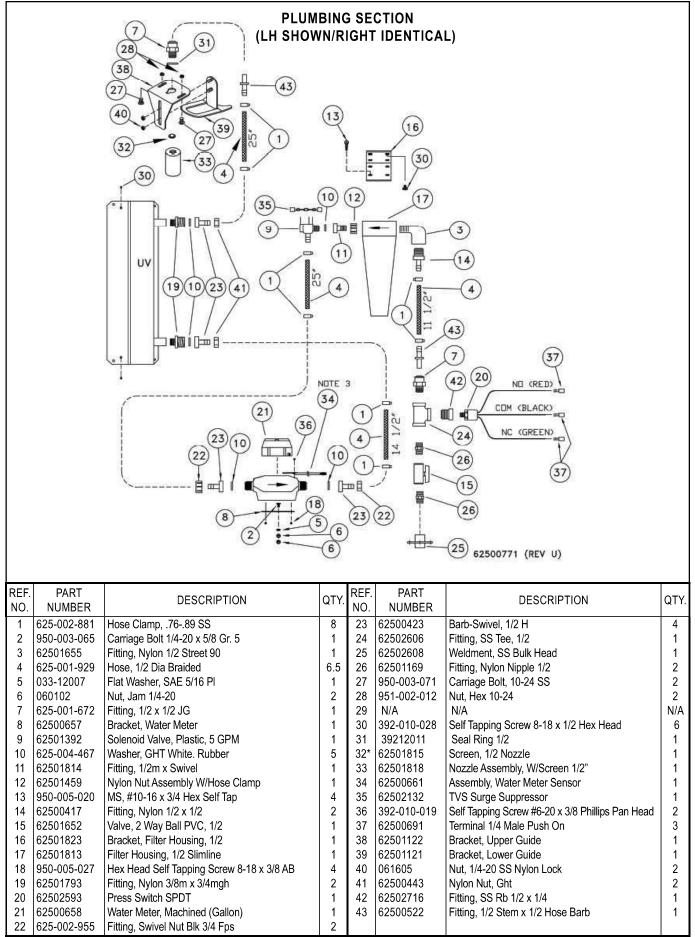
Switch, Spst, Red Push Button

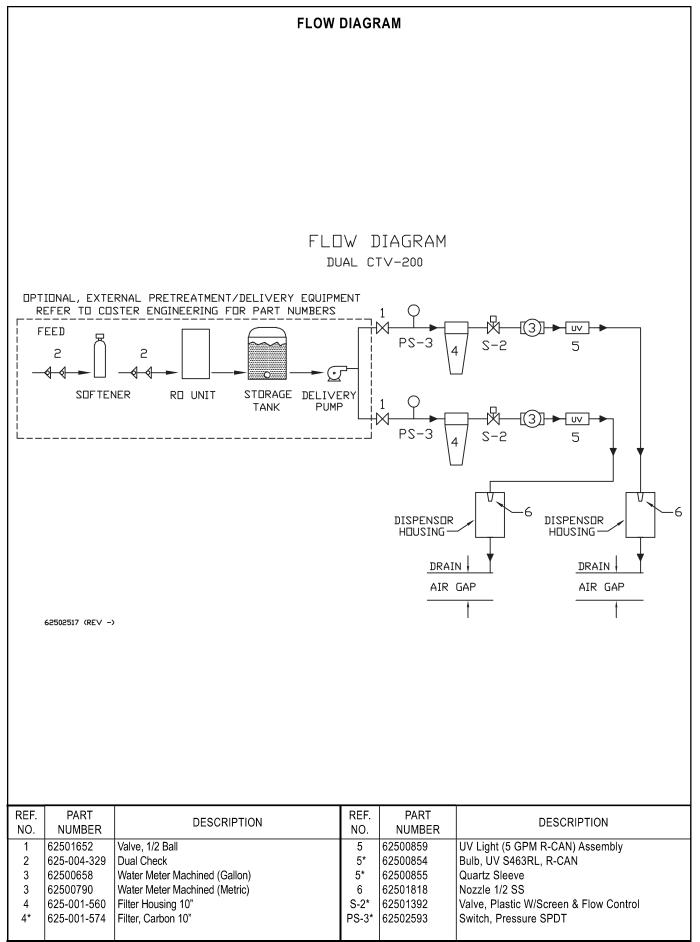
Coin Slot, SS

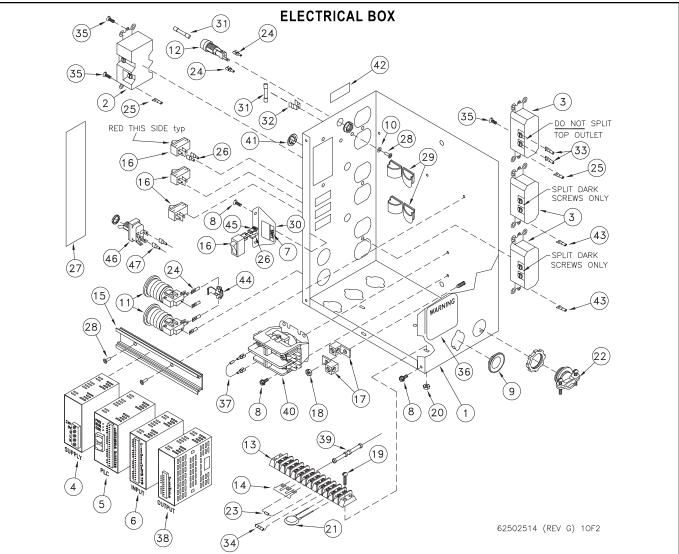
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\*\* Additional Recommended Spare Parts







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REF. NO.	PART NUMBER	DESCRIPTION	QTY.	REF. NO.	PART NUMBER	DESCRIPTION	QTY.
1	62502525	Assembly, Dual Electrical Box	1	25	62502962	Terminal, Spade #10 16-14 Ga.	2
2	625-004-068	GFCI Reciptical, 125 15 Amp	1	26	62500702	Terminal, 1/4 F Ful Insulated 22-18	3
3	625-004-252	Receptical, 15 Amp 110 Brn Grd	3	27	62502534	Decal, Dual Vend Operation	1
4	62502518	Module, 24 VDC Power Supply	1	28	954-002-010	Rivet 1/8 x 1/8 SS	3
5	62502522	PLC, 8/6 I/O W/Dual Program	1	29	62500156	Clamp, 3/4 Self Adhesive	4
6	62502523	Module, 16 Input 24 VDC	1	30	62502536	Bracket, Calibrate Switch	1
7	62502537	Label, Run / Cal	1	31	62500634	Fuse, 5A 3Ag 250V Fast Acting	2
8	950-005-006	Self Tapping #8-36 x 3/8 Shw Head	6	32	62500635	Fuse, Metal Clip 3Ag	1
9	625-004-073	Seal,Knockout 3/4 Steel	1	33	62502963	Terminal, Spade #10, 22-18 Ga.	2
10	952-004-068	Washer .2 x .44 SS	1	34	62501400	Fuse, 1A 2Ag Fast	1
11	62502780	Switch, Spst, Red Push Button	2	35	950-004-024	Machine Screw #6-32 x 3/8 Slotted Pan Head	5
12	39207034	Fuse Holder, 3Ag 1/4" Q-Conn.	1	36	625-002-075	Decal, Warning Elect	1
13	625-001-265	Term Block, 12 Pole, High Barrir	1	37	N/A	N/A	N/A
14	625-004-051	Jumper, Snap Off Strip Style	3	38	N/A	N/A	N/A
15	625-900-334	Din Rail, Electrical Box	1	39	N/A	N/A	N/A
16	62502526	Switch, Rocker Spst	2	40	N/A	N/A	N/A
17	625-001-266	Term Block, Ground Lug Al 4-14 Wire	2	41	625-004-189	Plug BPF 1/2 Black Plastic	1
18	951-001-002	Nut-Hex #10-24	1	42	62502944	Label, Upper Outlet	1
19	950-004-086	Machine Screw #8-32 X 5/8	2	43	62502964	Terminal, Spade #10 10-12 Ga.	2
20	951-001-012	Nut-Hex #8-32	2	44	62502972	Connector IDC 18-14 AWG	1
21	39207032	Varistor, Surge Absorber 6500A	1	45	62502133	Connector T-Tap 22-18 Ga.	1
22	625-001-312	Fitting Elec, Romex Connect 3/4	1	46	62501603	Switch, Main Power Toggle DPST 1/4 F	1
23	62501684	Suppressor, 200V Tvs 1500W	1	47	625-002-278	Terminal, 1/4F 14-16 AWG Full Insulation	2
24	62500631	Terminal, 3/16 F Sdrl 22/18	6				

