FETCO[®] USER'S GUIDE & OPERATOR INSTRUCTIONS

FETCO COFFEE BREWER: CBS-1150 EXTRACTOR® V+M



CBS-1151-XV+

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CONTACT INFORMATION

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CBS-1152-XV+

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Specifications and Requirements

Water Requirements:

CBS-1150 XV+ 20-75 psig, (138-517kPa) 1½gpm/(5.7lpm) Water supplied to hot beverage equipment should be filtered Water supplied Hardness >100 TDS (5.5 grain)

Water inlet fitting: 3/8 inch male flare.

Coffee Filter Size:

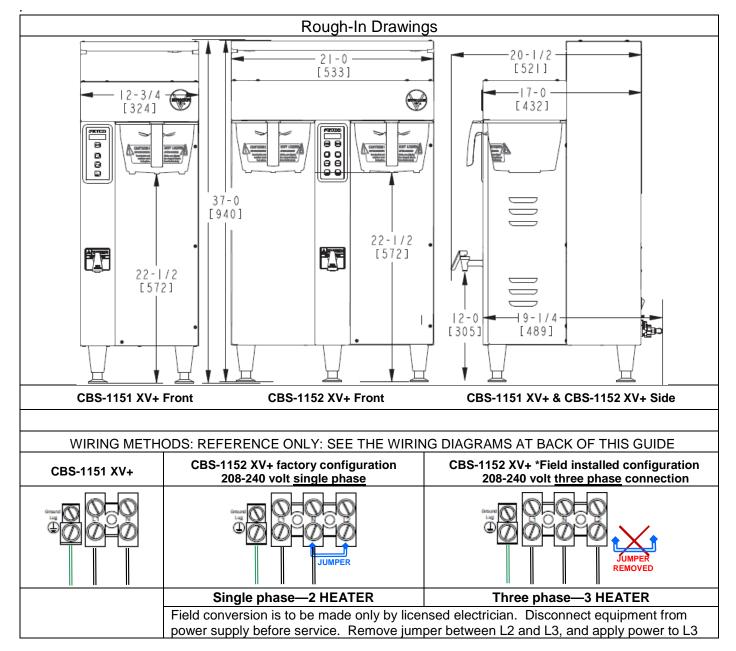
15" X 5 ½ "- standard FETCO # F001
Temperature, as set by factory:
200°F (93°C) inside water tank (at sea level)
Electrical: See electrical configuration chart.

Brew Volume: Full Batch 1 ½ gallon/ 6 liters

Total Brew Cycle: Factory setting: 5.5 minutes consisting of 4 minute brew time + 1.5 minute drip delay

Brew-Process parameters are user controllable for:

Brew Volume, Brew Time, Prewet Percent and Prewet Delay, Drip Delay



Electrical and Output Specifications for CBS-1151 XV+ Single 11/2 Gallon-6 Liter Coffee Brewers

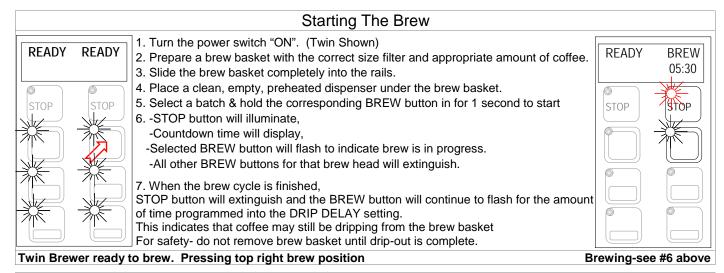
Domestic USA and Canada

CBS-1151 XV+ Standard-Voltage With cUL/UL & NSF-4 Certification

Configuration Codes	Heater Configuration	Voltage	Phase	Wires	Electrical Connection	KW	Maximum Amp Draw	Brew- Volume/Hour
E115151	2 X 3.0 kW	208-240	1	2+G	Terminal Block	4.6-6.1	22.4-25.8	15.3 gal/58 liters
Domestic & International Versions CBS-1151 XV+ With cUL/UL & NSF-4 Certification								
E115190	1 X 4.0 kW	200-240	1	2+G	Terminal Block	4.1	14.2-17.1	9.3 gal/35 liters
E115191	1 X 5.0 kW	200-240	1	2+G	Terminal Block	5.1	17.7-21.3	12.7 gal/48 liters
E115192	2 X 3.0 kW	200-240	1	2+G	Terminal Block	6.1	21.3-25.5	15.3 gal/58 liters
E115193	2 X 2.3 kW	200-240	1	2+G	Terminal Block	4.7-6.1	22.1-25.5	14.0 gal/53 liters
Export CBS-	1151XV+	V	/ith cUL/	UL & NSF-	4 Certification			
E115180	1 X 5.0 kW	200-240	1	2+G	Terminal Block	3.6	17.7	11.6 gal/44liters
CE With Internal EMI Filter. CBS-1151 XV+ With CE & NSF-4 certification. Not cUL or UL Listed								
(CE) E115162	2 X 2.3 kW	230/400	2	2L,N,PE	Terminal Block	5.6	12.4	14.0 gal/53 liters
(CE) E115161	2 X 3.0 kW	230/400	2	2L,N,PE	Terminal Block	6.1	21.3-25.5	15.3 gal/58 liters

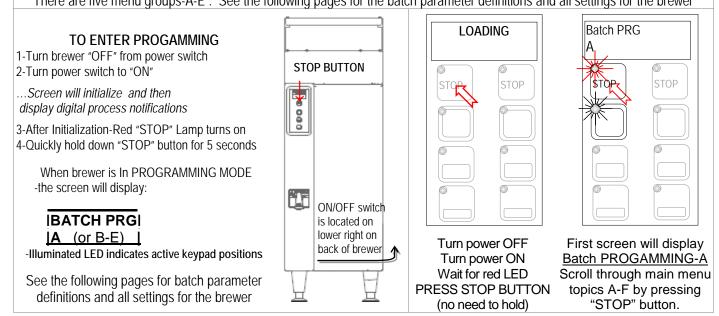
USA and Canada CBS-1152 XV+ Field Selectable Electrical With cUL/UL & NSF-4 Certification Configuration Heater Electrical Maximum Brew-Phase Wires KW Voltage Configuration Codes Connection Amp Draw Volume/Hour E115251 2 X 3.0 kW 200-240 2+G **Terminal Block** 4.6-6.1 22.4-25.8 1 15.3 gal/58 liters Selectable 3 X 3.0 kW 200-240 3 3+G **Terminal Block** 6.9-9.1 Sold as1 phase 19.5-22.5 22.5 gal/85 liters E115252 1 2+G **Terminal Block** 2 X 5.0 kW 200-240 7.6-10.1 36.9-42.5 25.3 gal/97 liters Selectable Sold as1 phase 3 X 5.0 kW 200-240 3 3+G Terminal Block 11.4-15.1 38.3 gal/145 liters 32.0-36.9 **Domestic & International Versions** CBS-1152 XV+ Standard-Voltage With cUL/UL & NSF-4 Certification F115292 2 X 3 0 kW 200-240 1 2+G Terminal Block 4 6-6 1 22 4-25 8 15 3 gal/58 liters

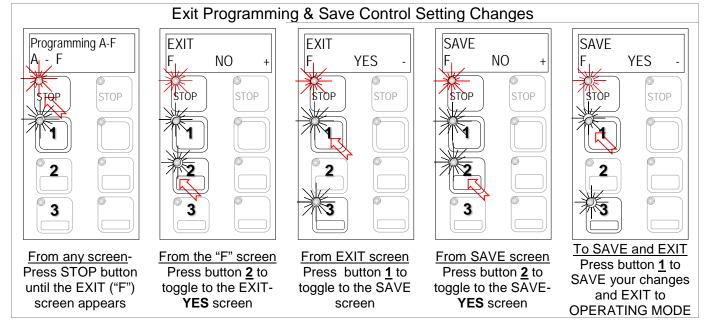
2 A 3.0 KVV	200-240	I	2+G	Terminal DIOCK	4.0-0.1	22.4-20.0	15.5 gai/56 liters	
2 X 5.0 kW	200-240	1	2+G	Terminal Block	7.6-10.1	36.9-42.5	25.3 gal/97 liters	
3 X 4.0 kW	240/415	3	4+G	Terminal Block	12.2	15.7-17.1	29.5 gal/112liters	
3 X 3.0 kW	220/380 or 240/415	3	4+G	Terminal Block	9.1	11.8-12.9	22.5 gal/85 liters	
3 X 5.0 kW	220/380 or 240/415	3	4+G	Terminal Block	15.1	19.5-21.4	38.3 gal/145 liters	
	С	BS-115	2 XV+ Wit	th cUL/UL & NSF-	-4 Certificat	ion		
3 X 3.0 kW	200	3	3+G	Terminal Block	6.5	18.6	17 gal/64 liters	
CE With Internal EMI Filter. CBS-1152 XV+ With CE & NSF-4 Certification. Not cUL or UL Listed								
3 X 3.0 kW	230/400	3	3L,N,PE	Terminal Block	8.6	12.4	22.5 gal/85 liters	
3 X 5.0 kW	230/400	3	3L,N,PE	Terminal Block	14.1	20.4	38.3 gal/145 liters	
	2 X 5.0 kW 3 X 4.0 kW 3 X 3.0 kW 3 X 5.0 kW 3 X 5.0 kW 3 X 3.0 kW nal EMI Filter. 3 X 3.0 kW	2 X 5.0 kW 200-240 3 X 4.0 kW 240/415 3 X 3.0 kW 220/380 or 240/415 3 X 5.0 kW 220/380 or 240/415 3 X 5.0 kW C 3 X 3.0 kW 200 a X 3.0 kW 200 a X 3.0 kW 200 a X 3.0 kW 200	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 X 4.0 kW 240/415 3 4+G Terminal Block 3 X 3.0 kW 220/380 or 240/415 3 4+G Terminal Block 3 X 5.0 kW 220/380 or 240/415 3 4+G Terminal Block 3 X 5.0 kW 220/380 or 240/415 3 4+G Terminal Block CBS-1152 XV+ With cUL/UL & NSF- CBS-1152 XV+ With cUL/UL & NSF- al EMI Filter. CBS-1152 XV+ With CE & NSF-4 Ce 3 X 3.0 kW 230/400 3 3L,N,PE Terminal Block	2 X 5.0 kW 200-240 1 2+G Terminal Block 7.6-10.1 3 X 4.0 kW 240/415 3 4+G Terminal Block 12.2 3 X 3.0 kW 220/380 or 240/415 3 4+G Terminal Block 9.1 3 X 5.0 kW 220/380 or 240/415 3 4+G Terminal Block 9.1 3 X 5.0 kW 220/380 or 240/415 3 4+G Terminal Block 15.1 CBS-1152 XV+ With cUL/UL & NSF-4 Certification 3 X 3.0 kW 200 3 3+G Terminal Block 6.5 nal EMI Filter. CBS-1152 XV+ With CE & NSF-4 Certification. 3 X 3.0 kW 230/400 3 3L,N,PE Terminal Block 8.6	2 X 5.0 kW 200-240 1 2+G Terminal Block 7.6-10.1 36.9-42.5 3 X 4.0 kW 240/415 3 4+G Terminal Block 12.2 15.7-17.1 3 X 3.0 kW 220/380 or 240/415 3 4+G Terminal Block 9.1 11.8-12.9 3 X 5.0 kW 220/380 or 240/415 3 4+G Terminal Block 9.1 11.8-12.9 3 X 5.0 kW 220/380 or 240/415 3 4+G Terminal Block 15.1 19.5-21.4 CBS-1152 XV+ With cUL/UL & NSF-4 Certification 3 X 3.0 kW 200 3 3+G Terminal Block 6.5 18.6 nal EMI Filter. CBS-1152 XV+ With CE & NSF-4 Certification. Not cUL or U 3 X 3.0 kW 230/400 3 3L,N,PE Terminal Block 8.6 12.4	



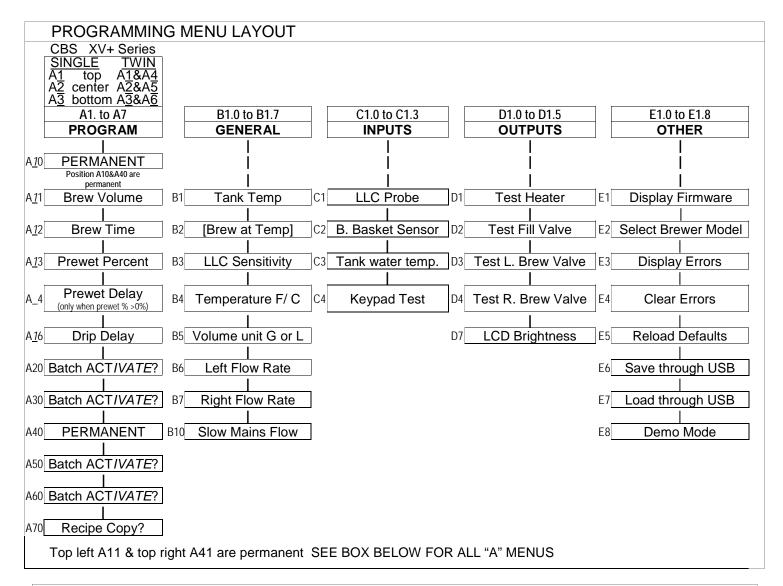
Enter Programming

Screens shown are for twin brewer. Single brewer will not have menu A4-A6. There are five menu groups-A-E. See the following pages for the batch parameter definitions and all settings for the brewer

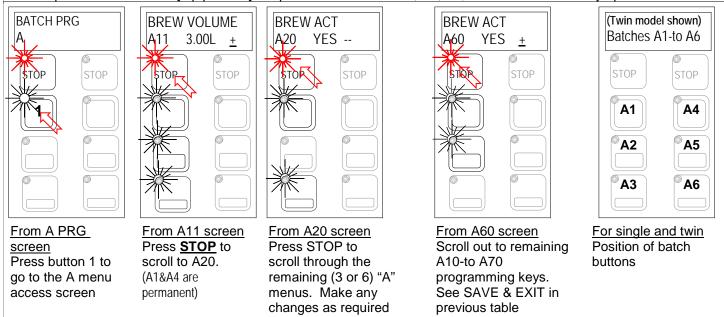




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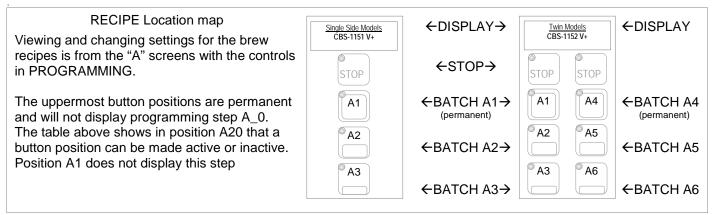


The A menus [A1-3 or A1-6] correspond to batch buttons [3 or 6] on the touch panel Access the A menus to PROGRAM & make changes to individual menu recipes. Menu settings can be copied Menu positions A1 and A4 [top position] are permanent. Menus A2, A3, A5, A6 can be removed by operator if desired



PROGRAM			Venu Features: Ba		
			atch on a single brewe		
See how to	access all A menus		age. Below are the br	ew settings for	r default A1 & A2 batches
POSITION	Program Items	Factory set Default	Programming Range	Increments	Notes
A11	Batch Volume	1.5 gal 5.65 liters	0.50 to 2.00 gal 1.90 to 7.60L	0.01G 0.05L	Unit software is in liters converts to gallon
A12	Brew Time (MIN:SEC)	4:00 minutes	2:00 - 12:00	0.30	Default total brew time i 5:30 minutes
A13	Prewet Perc.	0%	0.00 – 15.0%	1%	Percentage of total brev volume
A14	Prewet Delay (Pause after prewet completes)	0% [1:00 Min]	[0:10 – 5:00]	1:00 min	The time between prewetting and start of brew cycle. This feature appears ONLY if Prewet >0:00
A16	Drip Delay	1:30 mm:ss	0:30 – 6:00 Min.		Time brew basket should remain in place during fina drip-out →Drip delay remains "ON" 1:30 minutes if STOP is pressed during brew†
A20	BATCH ACT A20 YES - NO +	YES (Active)	Middle and Bottom batches A2,3,5,6	Batch on or off	Batches may be individually enabled, rewritten or deactivated
A21	Batch Volume	1.5 gal 5.65 liters	0.50 to 2.00 gal 1.90 to 7.60L	0.01G 0.05L	Unit software is in liters converts to gallon
A22	Brew Time (MIN:SEC)	4:00 minutes	2:00 - 12:00	0.30	Default total brew time 5:30 minutes
A23	Prewet Perc.	0%	0.00 – 15.0%	1%	Percentage of total brev volume
A24	Prewet Delay (Pause after prewet completes)	0% [1:00 Min]	[0:10 – 5:00]	1:00 min	The time between prewetting and start of brew cycle. This feature appears ONLY if Prewet >0:00
A26	Drip Delay	1:30 mm:ss	0:30 – 6:00 Min.		Time brew basket should remain in place during fina drip-out →Drip delay remains "ON" 1:30 minutes if STOP is pressed during brew†
Batch Copy	Copy From Batch	A71	A71 1 (1-6)		
	Copy To Batch?	A72	A72.1 (1-6)		

CBS-1151V+Topmost Batch cannot be disabled. CBS-1152V+Topmost Batch LEFT & RIGHT cannot be disabled. Middle and bottom batches may be disabled for single and twin brewer (CBS-1151 XV+ and CBS-1152 XV+) **† DRIP DELAY** will not activate when STOP is pressed within 5 seconds of starting a brew time



B GENERAL	Brev	wer Operation Con	trol Settings, Ad	ust Brew Fl	ow Rate
POSITION	Program Items	Factory set Default	Programming Range	Increments	Notes
B1	Tank Temp.	93° C -or- 200°F NOTE: Equipment is metric by default	70° to 96°C 157°F to 205°F	0.5°C 1.0°F	See below for chart to correct for high altitude
B2	Brew at Temp.	"YES"	ON/OFF	YES/NO	SEE NOTE BELOW
B3	LLC Sensitivity	LOW	LOW is "normal" for most water "HIGH" for R.O.	LOW or HIGH	Liquid level control sensitivity. High,1300Ω is for reverse osmosis water or very pure water.
B4	Temperature Scale	°F Fahrenheit	Celsius Fahrenheit	C/F	NOTE: Overwrites user settings (see page 9)
B5	Volume Scale	G Gallons	Gallons/Liters	L/Gal	NOTE: Overwrites user settings (see page 9)
B6	LEFT brew valve F.R. is in Liters/Min	CBS-1152 3.40L/0.9G	2.9-3.9Liter 0.73- 1.01Gallon	0.50L 0.01Gal	Adjusts flow rate
B7	RIGHT brew valve F.R. is in Liters/Min	CBS-1151&1152 3.40L/0.9G	2.9-3.9Liter 0.73- 1.01Gallon	0.50L 0.01Gal	Adjusts flow rate
B10	Low flow rate from mains	NO	OFF/ON	Toggle +/- YES or NO	Trims fill system for low supply

Use this formula to compensate for minor discrepancies in actual volume versus programmed volume						
Measured Volume , Current New	Use this formula to determine flow rate to compensate for					
X I I I I I I I I I I I I I I I I I I I	minor discrepancies in actual volume versus programmed					
Programmed Volume ^ Setting - Setting	volume. Enter new setting in B6 or B7					
Use the formula above to compensate and fine-tune brew v	olume. Brew valve and bypass valve flow rates are in liter/min.					
Enter the brew valve New Setting value into B6/B7 and save as in the "F" screen (Brew volume is set at position A11)						
HINT: Set lower to increase volume, higher to decrease volume	ume. TIP: Always check flow from supply for fouled water filter					

BREW AT TEMPERATURE DEFINITIONS

....

DEFAULT: BREW AT TEMP: " <u>ON</u> "							
(FACTORY DEFAULT FOR BREWER) "BREW at TEMP: -Batch will not start if tank temperature	Hot water tank not at brew temp setpoint.						
is below set point. -Display will show "HEATING"	Tank temp→	HEATING					
and hot water tank temperature The "BREW START" entry buttons will not illuminate until the hot water tank reaches the selected temperature.	STOP is not lit → BREW START buttons not lit. and are disabled.	160°F					
Controls allow both sides of dual brewer to operate if one side has an ongoing brew started and the second side brew is selected. Notifications shown on screen: TEXT: HEATING →Tank above 87°C/189°F- will allow brew at low temperature. Coffee flavor may be affected TEXT: L. HEAT →Tank above 76°C/169°F- will allow brew at low temperature. Coffee flavor will be noticeably affected	Buttons will illuminate "READY" when hot water tank temperature is at setpoint						
USER SELECTABLE OPTION: BRE							
(Not recommended) Unit will operate at cold temperature Allows brewing at any temperature above 77°C/170°F Below 70°C/170°F-the red colored ready lights switch turn off							

CI	Chart to correct for altitude for boiling point in tank water temperature.								
[ft]	[m]	Suggested Setting[°F]	Boiling point[°F]	Suggested Setting[°C]	Boiling point [°C]				
0	0	205	212.0	96	100.0				
500	152	205	211.0	96	99.5				
1000	305	200	210.1	93	98.9				
2000	610	200	208.1	93	97.8				
2500	762	200	207.2	93	97.3				
3000	914	200	206.2	93	96.8				
3500	1067	197	205.3	92	96.3				
4000	1219	195	204.3	91	95.7				
4500	1372	194	203.4	90	95.2				
5000	1524	194	202.4	90	94.7				
5500	1676	193	201.5	89	94.2				
6000	1829	192	200.6	89	93.6				
6500	1981	191	199.6	88	93.1				
7000	2134	190	198.7	87	92.6				
7500	2286	188	197.8	86	92.1				
8000	2438	187	196.9	86	91.6				
8500	2591	185	196.0	85	91.1				

C INPUT	S	Brev	rewer Sensors and Keypad				
POSITION	Program Items	Factory set Default	Programming Range	Increments	Notes		
C1	LLC Probe Continuity	Direct read	Reading of tank water resistivity in TDS	≈850- LOW ≈1600-HIGH	Nominal values		
C2	Brew Basket Sensor	Direct read	YES or NO				
C3	Tank Temperature	Direct read	Hot water tank temperature		Actual values		
C4	Keyboard Test	Calibrate	Checks buttons under membrane cover	YES/NO	Follow directions on the touch screen		

D OUTP	UTS	Test Valves and Heaters; Set screen brightness					
POSITION	Program Items	Factory set Default	Programming Range	Increments	Notes		
D1	Heater Test	Press button 2 to test (button 1 stops test)	Activates valve Default is 10 sec	Toggle +/- OFF or ON	Energizes Heater(s) WARNING! Service use only.		
D2	Fill Valve Test	Press button 2 to test (button 1 stops test)	Activates valve Default is 10 sec.	Toggle +/- OFF or ON	Press To Test		
D3	Left Valve Test	Press button 2 to test (button 1 stops test)	Activates valve Default is 10 sec.	Toggle +/- OFF or ON	Runs valve to verify flow. NOTE: Have container under brew basket.		
Sing	le series displays L	EFT side only RIGHT Va	alve display is only for	· CBS-1152 X\	/+ twin side brewer.		
D4	Right Valve Test	Press button 2 to test (button 1 stops test)	Activates valve Default is 10 sec.	Toggle +/- OFF or ON	Press To Test		
D7	LCD Brightness	Brightness=8	0-15	1	Adjust LCD screen brightness only-Not for LEDs under buttons		

F OTHER	E OTHER Software & Code View and Settings									
POSITION		Factory set Default	Programming Range	Increments	Notes					
E1	Display Firmware	1.0.1744			Displays current version					
E2	Select Model	CBS-1151 XV+ OR CBS-1152 XV+ Will need reboot	Scroll to brewer model Save&Exit	CBS_1131; CBS_1132; CBS_1151; CBS_1152	NOTE: Overwrites all user settings (See page 9)					
E3	Display Errors	Lists up to six codes, in order	1: ; 2: ;3:;4: ;5: ;6: 1=Newest/6=Oldest LAST six errors only	Newest=last Oldest=first	See Error Code Chart for references					
E4	Reset Errors FACTORY USE ONLY	NO +		Toggle +/- YES or NO	NOTE: Always contact FETCO Technical Service for errors (800)338-2699					
Resetting	Resetting error codes should be after completing the service and factory diagnostics and correcting any brewer faults NOTE & Clear error codes by cycling the brewer "OFF" then "ON". See Page 9.									
E5	(Reload) DEFAULTS	Reset to default of base model	Will need reboot	Toggle +/- YES or NO	COMPLETELY OVERWRITES ALL USER SETTINGS					
E6	USB Data Save	Save data to USB								
E7	Load From USB	Plug in USB flash- drive device.	Will need reboot							
E8	DEMO Mode	DEMO ON/OFF	Will need reboot		Demonstrates the controls for training. Brewer will not brew when in demo mode. Reset in E8 to "OFF" to exit					

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F SAVE & EXIT

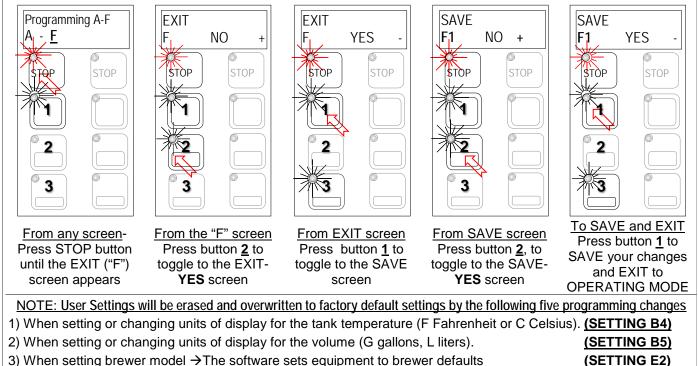
Saving changes and exiting PROGRAMMING

The brewer will save changes only from the "F" menu. DO NOT reboot brewer or toggle ON/OFF-exit as below. DO NOT attempt to save by rebooting (turning power OFF then ON). All changes made will be discarded and brewer will remain in the existing default settings

TO EXIT PROGRAMMING & HOW TO SAVE CONTROL SETTING CHANGES

HOW TO SAVE CHANGES AND EXIT-The brewer is in PROGAMMING mode.

You may exit programming at any time. After programmed settings are saved, the brewer exits PROGRAMMING mode and returns to regular brew operations. Settings are saved only when brewer returns to OPERATING MODE



4) When resetting (Reloading) DEFAULTS

5) When loading from USB (Reloads to defaults)

Error Codes

DO NOT CLEAR ERROR CODES UNTIL ERROR IS IDENTIFIED AND/OR CORRECTED →Contact specialized personnel for error codes

Code	Description		Possible Cause	Corrective Action
001	Software erro	or-error on start up or tware	Improper start-up or shutdown	Restart , if still fault: reload software
050	Short-circuit i	n temperature probe	Probe failure.	Replace probe.
051	Open temper	ature probe.	Bad probe connection, or probe failure.	Check all connections. Replace probe if necessary.
100	Initial Fill Erro Initial fill time expected afte	took longer than	Water supply flow rate is too low.	Watch for short potting during brew cycle. Investigate cause of low flow rate. (Clogged water filter)
101	Error on refill Tank did not time.	 refill within expected	Water supply flow rate is too low.	Watch for short potting during brew cycle. Investigate cause of low flow rate. (Clogged water filter)
201		high limit thermostat, Relay (SSR) fault	Failure of: heating element, SSR, high Limit or low voltage	Check and replace heating elements if necessary.
255	Touch pad er	ror	Usually from longer than 2 min contact. Or faulty reassembly after service	Restart , if still fault: reload software. If mechanical: reassemble correctly
	NO BSKT <mark>Brew Basket</mark>		Brew basket must be in place This is a SAFETY FEATURE	Insert brew basket into brewer rails to enable brewer

(SETTING E5)

(SETTING E7)

Operator Training

Review the operating procedures with whoever will be using the brewer.

Pay particular attention to the following areas:

- 1. Always pre-heat the dispensers before the first use of each day by filling them half way with hot water, and letting them stand for at least 5 minutes. Drain, and begin first brew
- 2. Make sure the dispenser is empty before brewing into it..
- 3. Show how to attach covers, close, and or secure the dispensers for transporting.
- 4. Do not remove the brew basket from a coffee brewer until it has stopped dripping.
- 5. Show the location and operation of the water shut off valve as well as the circuit breaker for the brewer.
- 6. Steam from the tank will form condensation in the vent tubes. This condensation will drip into and then out of the brew baskets. Up to 1/4 cup/118cc discharging overnight is possible. Place an appropriate container under each brew basket when not in use.
- 7. We recommend leaving the power to the brewer on overnight. The water tank is well insulated and very little electricity is used to keep the tank hot. Leaving the brewer in the "ON" position will also avoid delays at the beginning of shifts for the brewer to reach operating temperature.

Cleaning & Maintenance

After Each Brew:

- 1. Dispose of used coffee filter and grinds and rinse brew basket.
- 2. Never strike a brew basket or hit it against a hard surface.
 - This will damage the brew cone, and may damage the brew basket support rails
- 3. Rinse dispensers before reuse.

Every Day:

- 1. Wash brew basket with hot sudsy water.
- 2. Pull CSD from the spray head, it is magnetically attached. Use gloves or a heavy towel. → Wash off any film and reattach. Use vinegar if limescale filming is present.
- 3. Clean dispensers with hot suds water and a brush, rinse and air dry.
- 4. Use only a soft cloth and hot suds on the outside to avoid scratches. Never use abrasives that will scratch surface. **Weekly**
- 1. Use a commercial coffee dispenser cleaner such as URNEX[™], TABZ[™], DIP-IT[™] or Squeak 'n Clean[™].
- 2. Carefully Follow the instructions supplied with the cleaning product
- 3. Never use spray cleaners, solvent, solvent based cleaner or petroleum based polish anywhere on dispensers

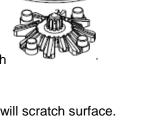
Warning

- 1. Turn off power before any cleaning procedure, including wiping the exterior for appearance reasons.
- 2. Dry the exterior, especially the face panel, before turning on power.
- 3. Do not apply any type of spray cleaner on the face panel of this equipment.
- 4. Never use solvent or solvent-based cleaner or petroleum based polish anywhere on this equipment.
- 5. Dry the face of the touch pad before turning on power
- 6. Do not electrically energize this equipment or attempt operation without all covers in place and all screws fastened.
- 7. Unplug machine before disassembly or servicing.

Safety Notes

- 1. Professional installation is required. This appliance is manufactured only for commercial use
- 2. Operational requirements and maintenance for commercial cooking appliances differ from household appliances.
- 3. Operators must be trained for this equipment and must understand the use, maintenance and hazards.
- 4. Access to the service area is restricted to persons having safety/hygiene knowledge and practical experience of the coffee brewer. This appliance must be installed in locations where it can be overseen by adult trained personnel.
- 5. Do not attempt to move hot beverage equipment once it is filled. Drain equipment before moving.
- 6. FETCO commercial coffee brewers prepare large amounts of coffee or tea in a single batch using very hot water
- 7. Commercial coffee brewers provides very hot water from the spray head, brew basket and faucet when it is pulled.
- 8. Brewers may continue to dispense very hot water from the mechanically operated faucet after the electronic touchpad is completely disabled by turning off the power switch on the lower back of the unit, or unplugging the unit.
- 9. For safety, do not remove brew basket during the brew.

Keep these instructions for training and future reference.



Installation Guide

(For Qualified Service Technicians Only)

General:

- 1. If not installed correctly by qualified personnel, the brewer will not operate properly and damage may result.
- 2. Utilize only qualified beverage equipment service technicians for service and installation.
- 3. Always have an empty dispenser under spray head of all coffee brewing equipment-including when at idle
- 4. Damages resulting from improper installation are not covered by the warranty, and will void the warranty.

Electrical:

- 1. All FETCO brewers require **an electrical ground wire**. Installation without grounding is dangerous.
- 2. Note Equipotentiality Terminal, if present, (To identify the terminals which, when connected together, bring the various parts of equipment or of a system to the same potential, not necessarily being the earth (ground) potential, e.g. for local bonding.)
- 3. Verify voltages, polarity, circuits, and circuit breaker access before attaching equipment.
- 4. Brewers in this series wire differently in regards to a neutral wire. Review the wire diagrams.
- 5. The electrical diagram is located in the User's Guide and online at www.fetco.com.
- 6. Make sure of the tight grounding of the equipment and use the external ground bolt.
- 7. The installation must comply with applicable federal, state, and local codes having jurisdiction at your location. Check with your local inspectors to determine what codes will apply.

→See wiring diagrams for connections

Plumbing:

- 1. North America: All installations must comply with applicable federal, state, or local plumbing codes.
- 2. All Others: The water and waste piping and connections shall comply with the International Plumbing Code 2003, International Code Council (ICC), or to the Uniform Plumbing Code 2003 (IAPMO).
- 3. Use an inline water filter for all beverage equipment.
- 4. Install the filter unit after a water shutoff valve and in a position to facilitate filter replacement.
- 5. The water line and newly installed filter cartage must be flushed thoroughly prior to connecting it to the brewer to prevent debris from contaminating the machine.
- 6. Verify that the water line will provide a flow rate of at least 1½gpm/(5.7lpm) per minute and the water pressure is between 20-75 psig (138-517kPa) before making any connections.
- 7. Use a wrench on the factory fitting when connecting the incoming water line. This will reduce stress on the internal connections and reduce the possibility of leaks developing after the install has been completed
- 8. Install a backflow prevention device. Most municipalities require a recognized backflow preventer.

Usable on all hot beverage and cold beverage equipment is a WATTS® SD-2 or SD-3.

WATTS spring loaded double check valve models are accepted by most zoning authorities.

 \rightarrow The check valve should be as close to the water supply inlet of the beverage equipment as possible.

Tank Drain

The water tank must be drained before maintenance procedures, and when the unit is to be relocated or shipped

1. Disconnect power and water to unit. DANGER: Insure that all utility connections to the brewer are broken.

2. Move the unit near a sink or obtain a container large enough to hold four gallons of water.

 \rightarrow Note: the hot water tank may hold more than four gallons.

3. Remove the front panel and tank cover and allow the tank to cool to a safe temperature

4. The tank drain line and clamp are located inside-under the hot water tank. Pinch the drain line clamp to close

5. Locate the fill valve against the back wall, using pliers, loosen the hose clamp and move it back over the tube.

 \rightarrow Note Do not loosen the hose clamp to the bottom of the hot water tank

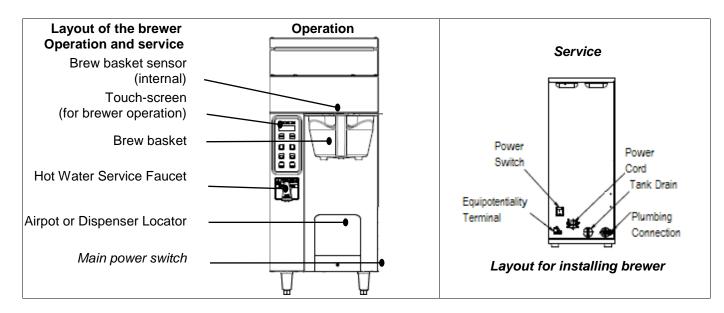
6.Crimp the tube an inch or two away from the drain plug to prevent water from flowing and pull it off the valve.

7. Pull the tube end out of the brewer and position over sink or bucket.

8. Release the crimped tube and hose clamp and allow the water to flow into the sink or container.

9. Multiple buckets may be needed during the draining, see tank volumes below.

Brewer	Hot Water Tank Capacity	OPEN Leave open for use	
CBS-1151 XV+ Single	6.3 gal 24 liter	I	
CBS-1152 XV+ Twin	11.5 gal 44 liter	PINCH SHUT To drain tank & service brewer	



Installation safety and hygiene directions-For International and CE equipment

- 1. Access to the service area is restricted to persons having safety/hygiene knowledge and practical experience of the coffee brewer. This appliance must be installed in locations where it can be overseen by trained personnel.
- 2. For proper operation, this appliance must be installed indoors where the temperature is between 10°C/50°F to 35°C/95°F. Drain and remove all liquid from equipment and lines if exposed to freezing temperatures.
- 3. All commercial cooking equipment, including this unit, is not intended for use by children or persons with reduced physical, sensory, or mental capabilities. Ensure proper supervision of children and keep them away from the unit.
- 4. Children should be supervised to ensure that they do not play hot beverage equipment.
- 5. This unit must be installed and serviced by qualified personnel only.
- 6. Installation must conform to all local electrical and plumbing codes. Installation by unqualified personnel will void the unit warranty and may lead to electric shock or burn, as well as damage to unit and/or its surroundings.
- 7. If the power cord requires repair or replacement-it must be performed by the manufacturer or authorized service personnel with the specified cord only from the manufacturer in order to avoid a hazard.
- 8. Review the dimensions for the unit and verify that it will fit properly in the space intended for it. Verify that the counter or table will support the total weight of the brewer and dispensers when filled (See: Technical Data).
- 9. Place the brewer on the counter or stand. When the brewer is in position, level it front to back as well as side-to-side by adjusting the legs.
- 10. Brewers will need a sturdy supported surface for operation. Do not move brewers when filled.
- 11. Do not tilt appliance more than 10° to insure safe operation.
- 12. Unit is for protected indoor use only. Do not steam clean or use excessive water on unit.
- 13. This unit is not "jet-proof" construction. Do not pressure wash or use jet spray to clean this unit.
- 14. The unit is not waterproof-do not submerge or saturate with water.

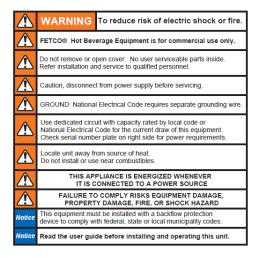
Equipment exposed to flood and contaminated must not be used due to electrical and food safety. Do not operate if unit has been submerged or saturated with water.



All electrical connections must be in accordance with local electrical codes and any other applicable codes. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard.

To prevent an electric shock hazard this device must be bonded to equipment in close proximity with an equipotential bonding conductor. This device is equipped with a bonding lug for this purpose and is marked with the following symbol





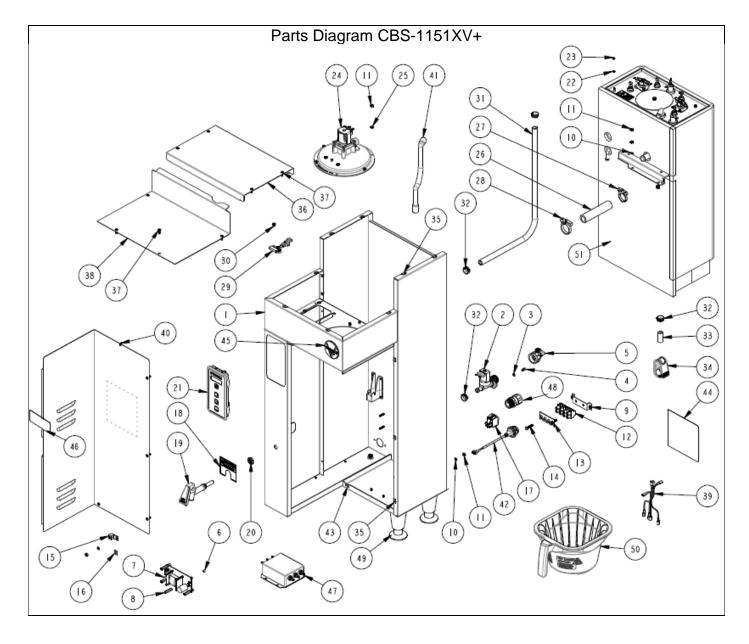
Brew Basket Parts

	STANDARD Plastic Brew	Basket	
Part Number B015280BN	12 – Complete Plastic Brew Basket	CBS-1151 & C	CBS-1152 XV+
	TTTTTT	Part Number	Plug Insert color
Brown colored insert	(AHHAD)	1023.00195.00 BR	OWN PLUG, BB HANDLE
is standard		1023.00194.00 BL	ACK PLUG, BB HANDLE
		1023.00190.00 RE	D PLUG, BB HANDLE
Brew basket handle plug for		1023.00191.00 GR	EEN PLUG, BB HANDLE
polymeric brew baskets is available in optional colors.		1023.00192.00 OF	RANGE PLUG, BB HANDLE
		1023.00180.00 BL	UE PLUG, BB HANDLE

			OPTIONAL	_ Stainless Steel Brew Basket				
	Ref#	Qty	Part Number	Description				
	÷		B001280B1	COMPLETE STAINLESS STEEL BREW BASKET				
	1	1	1112.00058.00	BREW BASKET WELDMENT (CONE ONLY)				
	2	1	1046.00025.00	BREW BASKET WARNING LABEL				
	3	1	1082.00040.00	SCREW,1/4-20X.5,FL-HD,PH.,W/NYLON PATCH				
	4	1	1009.00005.00	WIRE BASKET				
	5	1	1102.00064.00	HANDLE W/MAGNET ASSEMBLY, BLACK				
	Optional hand		1102.00065.00	HANDLE W/MAGNET ASSEMBLY, RED				
	Optional hand		1102.00066.00	HANDLE W/MAGNET ASSEMBLY, GREEN				
5	Optional hand		1102.00067.00	HANDLE W/MAGNET ASSEMBLY, ORANGE				

1102.00223.01	Large	e Spray	Assembly Parts	CBS-1151XV+ & CBS-1152 XV+					
) ()	Ref	QTY	PART NO	DESCRIPTION					
	1	1	1102.00116.00	CSD LARGE SPRAY HOUSING					
	2	1	1023.00296.00	ADAPTER PLATE					
	3	1	1057.00072.00	COIL ASSEMBLY					
	4	1	1024.00038.00	LARGE BREW VALVE DIAPHRAGM					
0	5	1	1102.00212.00	ASSEMBLY PLUNGER WITH 8.0 OZ SPRING 24 VDC					
	6	4	1082.00123.00	SCREW #8-15 X 0.75"TRUSS HEAD; SELF TAPPING					
	7	1	1102.00043.00	CASCADE SPRAY DOME CBS-2050/60'S					
		Ð	r ma	1000.00108.00 <u>Brew valve rebuild kit</u> CONTAINS: PLUNGER SPRING LARGE BREW VALVE DIAPHRAGM					
			~						

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Ta	ble of Variable	s for CBS-1151XV	+ Models
SKU No.	TANK ASSY	WIRING DIAGRAM.	STRAIN RELIEF
E115151	1104.00061.01	1401.00147.00	1086.00008.00
E115161	1104.00061.01	1401.00159.00	1086.00031.00
E115162	1104.00096.01	1401.00159.00	1086.00031.00
E115180	1104.00095.01	1401.00152.00	1086.00008.00
E115190	1104.00097.01	1401.00153.00	1086.00008.00
E115191	1104.00095.01	1401.00153.00	1086.00008.00
E115192	1104.00061.01	1401.00154.00	1086.00008.00
E115193	1104.00096.01	1401.00154.00	1086.00008.00

International Control (Control (Cont) (Control (Control (Control (Control (Control (Cont	Ref	Qty	Part Number	Description Drawing 1101.00342.00 CBS-1151XV+
2 1 1057.00043.00 SOLENOID VALVE, 5.LL, SL, MITERNAL TOOTH 4 2 083.0005.00 SCREW, MAY10.ZINC-PLATED PAN HD, PHILLIPS MACHINE. 4 1020.0243.00 SAPCER, 6MM OD X.3.2MM ID X.5MM LG. 6 8 10191.00006.00 SPACER, 6MM OD X.3.2MM ID X.5MM LG. 7 11052.00011.00 SPACER, 6MM OD X.3.2MM ID X.5MM LG. 8 4 1029.00012.00 SPACER, 25* HE X.1*1 LG, FEM M4-0 THREAD 9 1 1111.20028.00 WELDMENT, BRACKET TERMINAL BLOCK 4 POLE 10 5 1083.00007.00 FURGNIN FRANKT TERMINAL BLOCK 4 POLE, 63 AMP, 18-8 AWG 11 1052.00023.00 EUROSTRIP HE16 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 12 1062.00023.00 EUROSTRIP HE16 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 13 1065.00030.00 GROUND LGC CONNECTOR, 14-2 AWG, ALUMINUM 14 1062.00032.00 SUREW, PHILLIP HD, 8-32 THREAD 15 1 1065.00032.00 SWRTCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 16 1 1044.0012.00 SWRTCH, PROVER, DOUBLE POLE, 16A, 125/250 VAC 17 1 1058.0003.00				
3 2 1083.00005.00 LOCKWASHER, MI 18-8 INTERNAL TOOTH 4 2 082.0001.00 SCREW, MAY 02 INC-PLATED PAN HD, PHILLIPS MACHINE. 5 1 1102.00243.00 ADAPTER ASSY.34" BSP x 1/4" NPT x 38" TUBE 6 8 1081.00065.00 SPACER, ASSY.34" BSP x 1/4" NPT x 38" TUBE 7 1 1082.0001.00 POWER SUPPLY, 90.264VAC/24/DC, 1.8A 8 4 1023.0001.00 INTERNAL TOOTH LOCKWASHER, #6 SCREW SIZE, 11 1044.0006.00 INTERNAL TOOTH LOCKWASHER, #6 SCREW SIZE, 12 1065.00023.00 EUROSTRIP HE 16 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 13 1065.00023.00 EUROSTRIP HE 16 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 14 2 1082.0025.00 SCREW, PHILLIP HD, 8-32 THREAD 15 1 1065.00023.00 GROUND LOE CONNECTOR, 14-2 XWG, ALUMINUM 16 1 1044.0004.00 JAB HUT, 172-20 UNF, NICKEL PLATED BRASS 16 1 1044.0004.00 JAM NUT, 12-20 UNF, NICKEL PLATED BRASS 17 1 1080.0001.00 LASENEL, VERANG, ALUMINUM 18 1045.0				
4 2 082.00010.00 SCREW, MAY10 ZINC-PLATED PAN HD, PHILLIPS MACHINE. 5 11102.0023.00 ADAPTER ASSY. 34' BSY 14' NPT X 30'' TUBE 6 8 1081.00006.00 SPACER, 6MM OD X 32MM ID x 5MM IG. 7 1 1052.00011.00 POWRE SUPPLY, 80.284VAC/24/DC, 18A 8 4 1029.00012.00 SPACER, 25' HEX X' IG, FEM #4-40 THREAD 9 1 1112.0268.00 WELDMENT, BRACKET TERMINAL BLOCK, 4 POLE 9 1 11083.0001.00 INTERNAL TOOTH LOCKWASHER, #5 GAREW SIZE, 11 13 1084.00006.00 NUT, 5-32 18-8 HEX MACHINE SCREW 12 1 1052.00023.00 GREW, PHILIP HD, 8-32 THREAD 13 1 1052.00023.00 SREW, PHILIP HD, 8-32 THREAD 14 1 1065.00024.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 17 1 1058.00024.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 18 1 1046.00051.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 19 1 1071.00055.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 21<				
5 1 1102.00243.00 ADAPTER ASSY.34" BSP x 1/4" NPT x 3/8" TUBE 6 8 1081.0006.00 SPACER, 6MM Ob x 3.2MM ID x 5MM LG 7 1 1082.00001.00 POWER SUPPLY. 99.264/AC/24/VDC, 1.8A 8 4 1029.00012.00 SPACER, 25' HEX X 1* LG, FEM #4-40 THREAD 9 1 111.20/28.00 WELDMENT, BRACKET TERMINAL BLOCK, 4 POLE 10 5 1083.0001.00 INTE R-32 148 HEX MACHINE SCREW 12 1 1082.00025.00 MERINE TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 13 1 1085.00023.00 EUROSTRIP HE16 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 14 2 1082.00025.00 SCREW, PHILLIP HD, 8-32 THREAD 15 1 1065.0009.00 GROUND, CE 16 1 1044.0048.00 JAM NUT, 12-20 UNF, NICKEL PLATED BRASS 17 11058.0024.00 JAM NUT, 12-20 UNF, NICKEL PLATED BRASS 18 1 1046.0048.00 JAM NUT, 12-20 UNF, NICKEL PLATED BRASS 11 1012.00253.01 SPRAY HOURE, RE SCREW, INTERNAL TOOTH 23 1 1083.0001.00 </td <td></td> <td></td> <td></td> <td></td>				
6 8 1081.00006.00 SPACER, 6MM OD X 3.2MM ID x SMM IG 7 1 1052.0001.00 POWER SUPPLY 39:02440/AC/24/DC, 1.8A 8 4 1052.0001.00 SPACER, 25' HEX X1*LG, FEM #4-40 THREAD 9 1 111.02088.00 WELDMERT, BRACKET TERMINAL BLOCK, 4 POLE 11 13 1046.0006.00 NUT, 53.2 18-4 HEX MACHINE SCREW 12 1 1052.0023.00 EUROSTRIP HE 16 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 13 1 1052.0023.00 SCREW, PHILIP HD, 8-32 THREAD 14 2 1082.0082.00 SCREW, PHILIP HD, 8-32 THREAD 15 1 1055.0009.00 GROUND LUG CONNECTOR, 14-2 AWG, ALUMINUM 16 1044.0012.00 LABEL GROUND, CE THENELY HOT WATER* 17 1 1058.0009.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 18 1 1046.00051.00 JAM NUT, JC-20 UNF, ICKRE LP ATED BRASS 21 1 1084.0004.00 JAM NUT, JC-20 UNF, ICKRE LP ATED BRASS 22 1 1083.0001.00 JAM NUT, JC-20 UNF, ICKRE LP ATED BRASS 23				
7 1 1052.0001.00 POWER SUPPLY, 90-284/VAC/24/VDC, 1.8A 9 1 1102.0001.00 SPACER, 25' HEX X1'LG, FEM X4-DTHREAD 9 1 1112.00288.00 WELDMENT, BRACKET TERMINAL BLOCK, 4 POLE 10 5 1088.0001.00 INTERNAL TOOTH LOCKWASHER, #85 COREW 11 13 1084.0006.00 NUT, 8-32 18-9 HEX MACHINE SCREW 12 1 1052.00025.00 GREW, PHILLP HD, 8-32 THREAD 14 2 1085.00028.00 GREW, PHILLP HD, 8-32 THREAD 15 1 1065.00028.00 GREW, PHILLP HD, 8-32 THREAD 16 1 1044.00012.00 LABEL GROUND, CE 17 1035.00024.00 JAWEL, FOWER, DOUBLE POLE, 16A, 125/250 VAC 18 1 1046.00045.00 JAWINUT, 12/20 UIF, NICKEL PLATED BRASS 21 1084.00010.00 LOCKWASHER, #6 SCREW, INTERNAL TOOTH 22 10803.00009.00 LOCKWASHER, #6 SCREW, INTERNAL TOOTH 23 10808.0001.00 WASHER, #10 SCREW, INTERNAL TOOTH 24 1080.0001.00 WASHER, #10 SCREW, INTERNAL TOOTH 25 <				
8 4 1029.00012.00 SPACER, 25' HEX X 1'LG, FEM #4-40 THREAD 9 1 1112.0028.00 WELDMENT, BRACKET TERMINAL BLOCK, 4 POLE 11 13 1084.00065.00 NUT, 8-32 18-9 HEX MACHINE SCREW 12 1 1052.00023.00 MARKING PLATE 14 12 1052.00025.00 SCREW, PHILIP HD, 8-32 THREAD 15 1 1052.00023.00 SCREW, PHILIP HD, 8-32 THREAD 16 1 1054.00025.00 SCREW, PARKING, 200 17 1 1058.00024.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/26 VAC 17 1 1074.00012.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/26 VAC 18 1 1071.00055.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 20 1 1084.00048.00 JAM NUT, 1/2-20 UNF, NICKEL PLATED BRASS 21 1 1071.00055.00 ASSEMBLY, FRONT PANEL, CBS-1100 SINGLE 22 1 1084.00010.00 NUT, FLY, RONT PANEL, CBS-1100 SINGLE 23 1 1084.00010.00 NUT, FLY, RONT PANEL, CBS-1100 SINGLE 24 1084.00010.00				
9 1 1112.0268.00 WELDMENT, BRACKET TERMINAL BLOCK, 4 POLE 10 5 1083.00011.00 INTERNAL TOOTH LOCKWASHER, #8 SCREW SIZE, 11 113 1084.0006.00 NUT, 8-32 18-8 HEX MACHINE SCREW 12 1 1052.00025.00 EUROSTRIP HE16 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 13 1 1052.00025.00 GREW, PHILLIP HD, 8-32 THREAD 14 2 1082.00025.00 GREW, PHILLIP HD, 8-32 THREAD 15 1 1065.00029.00 GREW, PHILLIP HD, 8-32 THREAD 16 1 1044.00012.00 LABEL GROUND, CE 17 1 1068.00024.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 18 1 1046.00051.00 LABEL, "WARNING, EXTREMELY HOT WATER" 19 1 1071.00055.00 FAUCET, HOT WATER, PSC-BRA, WITH FLAT AND STEM 21 1084.0004.00 JAM NUT, 12-20 UN, NORK NAL TOOTH 22 1 1084.0001.00 JAM SHIT, 12-20 UN, SHIT, HALT AL TOO TH 23 1 1084.0001.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 24 1086.0001.00				
10 5 1083.00011.00 INTERNAL TOOTH LOCKWASHER, #8 SCREW SIZE, 11 11 1084.0006.00 NUT, 8-32 18-8 HEX MACHINE SCREW 12 1 1052.00023.00 EUROSTRIP HEI 6 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 13 1 1052.00023.00 EUROSTRIP HEI 6 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 14 2 1062.00023.00 CREW, PHILLIP HD, 8-32 THREAD 15 1 1065.00023.00 LABEL GROUND, CE 16 1 1044.0012.00 LABEL GROUND, CE 17 1 1084.0004.00 LABEL WARNING, EXTREMELY HOT WATER" 18 1 1046.00051.00 LABEL WARNING, EXTREMELY HOT WATER" 19 1 1071.00055.00 FAUCET, HOT WATER, PSC-BR.9, WITH FLAT AND STEM 20 1 1084.0004.00 LARK + 6-32, UNDERSIZED, ZINC CP LATE D 21 1 1084.0001.00 NUT, HEX, H6-32, UNDERSIZED, ZINC PLATED 22 1 1085.0001.00 WARER + 6-32, UNDERSIZED, ZINC PLATED 24 1 1022.00106.00 WARER + 6-32, UNDERSIZED, ZINC PLATED 24	-			
11 13 1094.00006.00 NUT, 6-32 18-9 HEX MACHINE SCREW 12 1 1052.00025.00 EUROSTRIP HE16 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 13 1 1052.00025.00 MARKING PLATE 14 2 1082.00082.00 GCREW, PHILLIP HD, 8-32 THREAD 15 1 1065.00029.00 GROUND CCTOR, 14-2 AWG, ALUMINUM 16 1 1044.00012.00 GROUND CCTOR, 14-2 AWG, ALUMINUM 16 1 1046.00051.00 LABEL, GROUND, CE 17 1 1058.00024.00 SWTCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 18 1 1046.00051.00 LABEL, "WARNING, EXTREMELY HOT WATER" 19 1 1071.000550.00 FAUCET, HOT WATER, PSC-BR-3, WITH FLAT AND STEM 20 1 1084.00014.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 21 1 1083.00010.00 UXASHER, #61 CREW, INTERNAL TOOTH 23 1 1084.00018.00 HEYCO HOSE CLAMP DIA. 375-1.00 24 1086.00018.00 HEYCO HOSE CLAMP DIA. 375-1.00 28 1 1086.00018.00 H				
1 1052.00023.00 EUROSTRIP HE16 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 13 1 1052.00025.00 MARKING PLATE 14 2 1082.00082.00 SCREW, PHILLIP HD, 8-32 THREAD 15 1 1065.0009.00 GROUND LUG CONNECTOR, 14-2 AWG, ALUMINUM 16 1 1044.0012.00 LVABEL GROUND, CE 17 1 1058.00024.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 18 1 1046.00051.00 LABEL, WARNING, EXTERMELY HOT WATER* 19 1 1071.00055.00 FAUCET, HOT WATER, PSC.BR-8, WITH FLAT AND STEM 20 1 1084.00048.00 JAW NUT, 1/2-20 UNF, NICKEL PLATED BRASS 21 1 1020.0075.00 ASSEMBLY, FRONT PROKE, CSD.NOELE 22 1 1084.00014.00 NUT, HEX, #6-32, UNCP EATED 24 1 1020.0021.00 TUBE, 31/32'OD X 5/6'ID X 4 1/4'LG, BREW 27 1 1086.00017.00 HEYCO HOSE CLAMP DIA. 1031-1.187 28 1 1020.0001.00 NUT, FINDER, #4-4 0N NUCN 29 1 1022.00005.00 NU				
1 1052.00025.00 MARKING PLATE 14 2 1082.00082.00 SCREW, PHILLIP HD, 8-32 THREAD 15 1 1065.00003.00 GROUND LUG CONNECTOR, 14-2 AWG, ALUMINUM 16 1 1044.00012.00 LABEL GROUND, CE 17 1 1058.00224.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 18 1 1046.00051.00 LABEL, "WARNING, EXTREMELY HOT WATER" 19 1 1071.00055.00 FAUCET, HOT WATER, PSC-BR-3, WITH FLAT AND STEM 20 1 1084.00048.00 JAM NUT, 10:2.02 UNF, NICKEL PLATED BRASS 21 1 1084.00014.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 23 1 1084.00014.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 24 1 1025.00021.00 TUBE, 312/20 X 56/10 X 41/41.01, GREW 25 6 1083.00016.00 TUEY, #6-32 K 1/41.03 26 1 1086.00017.00 WASHER, #10 SASEMBLY 27 1 1086.00017.00 TUE, #6*10 X 25.001G. 28 1 1086.000017.00 INTE, #4*40 NTLON				
14 2 1082.00082.00 SCREW. PHILIP HD. 8-32 THREAD 15 1 1065.00024.00 GROUND LUG CONNECTOR, 14-2 AWG, ALUMINUM 16 1 1044.00012.00 LABEL GROUND, CE 17 1 1058.00024.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 18 1 1046.00051.00 LABEL, WARNING, EXTREMELY HOT WATER 19 1 1071.00055.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 20 1 1084.0004.00 JAM MUT, 12:20 UNF, NICKEL PLATED BRASS 21 1 1084.00010.00 JAW, FLATED BRASS 22 1 1084.00010.00 NUT, HEX, #6-32, UNC PLATED 23 1 1084.00010.00 NUT, HEX, #6-32, UNC PLATED 24 1 1025.00021.00 TUBE, 31/32'0D X 5/6'ID X 4 1/4'LG, BREW 26 6 1086.00017.00 HEYCO HOSE CLAMP DIA. 1031-1187 29 1 1025.00028.00 TUBE, 58'OD X 3/8'ID X 14/0'LG, BREW 21 1026.00017.00 NUT, RINER, #4-40 NULON 11 1025.00028.00 21 1086.00017.00				
1 1065.0009.00 GROUND LUG CONNECTOR, 14-2 AWG, ALUMINUM 16 1 1044.00012.00 LABEL, GROUND, CE 7 1 1058.00024.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 18 1 1046.00051.00 LABEL, "WARNING, EXTREMELY HOT WATER" 19 1 1071.00055.00 FAUCET, HOT WATER, PSC-BRA, WITH FLAT AND STEM 20 1 1084.00048.00 JAM NUT, 1/2.20 UNF, NICKEL PLATED BRASS 21 1 1083.0009.00 LOCKWASHER, #6 SCREW, INTERNAL TOOTH 22 1 1083.0009.00 LOCKWASHER, #6 SCREW, WINEOPRENE-BONDED SEAL 23 1 1084.00010.00 WUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 24 1 1025.0021.00 TUBE, 31/32'OD X 5/8'ID X 4 1/4'LG, BREW 27 1 1086.00018.00 HEYCO HOSE CLAMP DIA1031-1.187 28 1 1025.0008.00 TUBE, 5/8'OD X 3/8'ID X 14.00'LG. 29 1 1102.0013.00 SWITCH, RED, ASSEMBLY 30 1 1025.0008.00 TUBE, 5/8'OD X 3/8'ID X 19.00'LG. 31 1 1025.0008.00 TUBE, 9/16'DO X 5/16'ID X 25.00'LG. 32				
16 1 1044.00012.00 LABEL GROUND, CE 17 1 1058.00024.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 18 1 1046.00051.00 LABEL, "WARNING, EXTREMELY HOT WATER" 19 1 1071.00055.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 20 1 1084.0004.80 JAM MUT, 1/2:20 UNF, NICKEL PLATED BRASS 21 1 1020.00375.00 ASSEMBLY, FRONT PANEL, CBS-1100 SINGLE 22 1 1084.0004.80 JAM MUT, NICKEW, NICKEW, JINE RNAL TOOTH 23 1 1084.0001.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 24 1 1025.00021.00 TUBE, 31/32'OD X 5/8'ID X 4 1/4'LG, BREW 26 1 1025.00021.00 TUBE, 31/32'OD X 5/8'ID X 4 1/4'LG, BREW 27 1 1086.0001.800 HEYCO HOSE CLAMP DIA875-1.00 28 1 1025.0008.00 WITCH, REED, ASSEMBLY 30 1 1029.0006.00 NUT, FINGER, #4-40 NYLON 31 1025.0008.00 TUBE, 58'OD X 3/8'ID X 19.00'LG. 32 4 1086.00009.00				
1 1088.00024.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 18 1 1046.00051.00 LABEL, "WARNING, EXTREMELY HOT WATER" 19 1 1071.00055.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 20 1 1084.00048.00 JAM NUT, 1/2-20 UNF, NICKEL PLATED BRASS 21 1 1102.00375.00 ASSEMBLY, FRONT PANEL, CBS-1100 SINGLE 22 1 1083.00010.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 23 1 1084.00010.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 24 1 1102.0027.01 TUBE, 31/32'OD X5%'ID X 41 41'LG, BREW 25 6 1083.00010.00 WASHER, #10 SCREW WINEOPRENE-BONDED SEAL 26 1 1025.0002.00 TUBE, 58''DD X 39''BO X 14 14'LG, BREW 27 1 1086.00017.00 HEYCO HOSE CLAMP DIA1031-1.187 28 1 1025.0002.00 TUBE, 59''DD X 39''BO X 14 30''LG, BREW 29 1 1102.01030.500 TUTCH, REED, ASSEMBLY 30 1 1025.0002.00 TUBE, 59''DD X 39''BD X 14 30''LG, BREW 31 1 1025.0002.00 TUBE, 79''LD X 51''BD X 51.00'LG <				
1 1 1046.00051.00 LABEL, "WARNING, EXTREMELY HOT WATER" 19 1 1071.00055.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 20 1 1084.00048.00 JAM NUT, 1/2-20 UNF, NICKEL PLATED BRASS 21 1 1102.00375.00 ASSEMBLY, FRONT PANEL, CBS-1100 SINGLE 23 1 1084.00010.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 24 1 1102.00223.01 SPRAY HOUSING, LARGE, 24 VDC, X 25 6 1083.00010.00 WASHER, #10 SCREW WINCOPRENE-BONDED SEAL 26 1 1025.00021.00 TUBE, 31/32'DD X 5/8'ID X 4 1/4'LG, BREW 27 1 1086.00017.00 HEYCO HOSE CLAMP DIA. 1.031-1.187 28 1 1025.00082.00 TUBE, 5/8'OD X 3/8'ID X 19.00'LG. 29 1 1102.00113.00 SWITCH, REED, ASSEMBLY 30 1 1025.00082.00 TUBE, 5/8'OD X 3/8'ID X 19.00'LG. 21 1 1025.00082.00 TUBE, 5/8'OD X 3/8'ID X 19.00'LG. 31 1 1025.00083.00 TUBE, 5/8'OD X 3/8'ID X 19.00'LG. 32 1				
1 1071.00055.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 20 1 1084.00048.00 JAM NUT, 1/2-20 UNF, NICKEL PLATED BRASS 21 1 1102.00375.00 ASSEMBLY, FRONT PANEL, CBS-1100 SINGLE 22 1 1083.00009.00 LOCKWASHER, #6 SCREW, INTERNAL TOOTH 23 1 1084.0001.00 NUT, HEX, #6 SCREW, INTERNAL TOOTH 23 1 1083.0001.00 WASHER, #10 SCREW, WNEOPRENE-BONDED SEAL 24 1 1025.00021.00 TUBE, 3/32"OD S/8"ID X 414"LG, BREW 25 6 1083.0001.00 WASHER, #10 SCREW, WNEOPRENE-BONDED SEAL 26 1 1026.00017.00 HEYCO HOSE CLAMP DIA .1031-1.187 29 1 11026.0017.00 HEYCO HOSE CLAMP DIA .1031-1.187 30 1 1025.00068.00 NUT, FINGER, #4-40 NYLON 31 1 1025.00063.00 NUCLAMP, 15.9 HOSE OD CLAMP 33 1 1025.00058.00 TUBE, 5/6"OD X 5/16"ID X 25.00"LG 34 1 1086.00003.00 NUCLAMP, 15.9 HOSE OD CLAMP 35 1 1008.00001.00		1		
20 1 1084.00048.00 JAM NUT, 1/2-20 UNF, NICKEL PLATED BRASS 21 1 1102.00375.00 ASSEMBLY, FRONT PANEL, CBS-1100 SINGLE 22 1 1084.0001.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 23 1 1084.0001.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 24 1 1102.0022.01 SPRAY HOUSING, LARGE, 24 VDC, X 25 6 1083.0001.00 WASHER, #10 SCREW W/NEOPRENE-BONDED SEAL 26 1 1026.00021.00 TUBE, 31/32'OD X 5/8'ID X 4 1/4'LG, BREW 27 1 1086.00017.00 HEYCO HOSE CLAMP DIA. 375-1.00 28 1 1086.00017.00 HEYCO HOSE CLAMP DIA. 375-1.00 29 1 1102.00113.00 SWITCH, REED, ASSEMBLY 30 1 1028.00006.00 NUT, FINGER, #4-40 NYLON 31 1 1025.00082.00 TUBE, 5/6'CD X 3/8'ID X 19.00'LG 32 4 1086.0003.00 UNICLAMP, 153 PLOSE DO CLAMP 33 1 1025.00086.00 TUBE, 5/6'CD X 3/6'ID X 25.00'LG 34 1 1086.0001.00				
21 1 1102.00375.00 ASSEMBLY, FRONT PANEL, CBS-1100 SINGLE 22 1 1083.00010.00 NUT, HEX, #6 SCREW, INTERNAL TOOTH 23 1 1084.00010.00 NUT, HEX, #6 SCREW, INTERNAL TOOTH 24 1 1102.00223.01 SPRAY HOUSING, LARGE, 24 VDC, X 25 6 1083.00010.00 WASHER, #10 SCREW W/NEOPRENE-BONDED SEAL 26 1 1025.00021.00 TUBE, 31/32'0D X 58'1D X 4 1/4'LG, BREW 27 1 1086.00017.00 HEVCO HOSE CLAMP DIA. 875-1.00 28 1 1026.00020.0 TUBE, 58'0D X 38'1D X 19.00'LG. 29 1 1102.0013.00 SWITCH, REED, ASSEMBLY 30 1 1025.00068.00 TUBE, 58'0D X 30'B TO 19.00'LG. 31 1 1025.00058.00 TUBE, 916'OD X 5/16'D X 25.00'LG 33 1 1025.00058.00 TUBE, 916'OD X 5/16'D X 25.00'LG 34 1 1080.00001.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00363.00 <td>20</td> <td>1</td> <td></td> <td></td>	20	1		
1 1083.0009.00 LOCKWASHER, #6 SCREW, INTERNAL TOOTH 23 1 1084.00010.00 NUT, HEX, #6-32, UNDERSIZED, ZINC PLATED 24 1 1102.0023.01 SPRAY HOUSING, LARGE, 24 VDC, X 25 6 1083.00010.00 WASHER, #10 SCREW W/NEOPRENE-BONDED SEAL 26 1 1025.00021.00 TUBE, 31/32/OD X 5/8°1D X 4 1/4°LG, BREW 27 1 1086.00018.00 HEVCO HOSE CLAMP DIA. 1.031-1.187 28 1 1086.00017.00 HEVCO HOSE CLAMP DIA. 1.031-1.187 29 1 1102.0013.00 SWITCH, REED, ASSEMBLY 30 1 1025.00082.00 TUBE, 58°DD X 3/6°ID X 19.00°LG. 31 1 1025.00082.00 TUBE, 58°DD X 3/6°ID X 25.00°LG 33 1 1025.00058.00 TUBE, 58°DD X 3/6°ID X 25.00°LG 34 1 1086.0009.00 CLAMP, 34' MAX TUBE OD FLOW CONTROL 35 11 1084.0001.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.0007.01 HARNESS, HIGH AMP				
24 1 1102.00223.01 SPRAY HOUSING, LARGE, 24 VDC, X 25 6 1083.00010.00 WASHER, #10 SCREW W/NEOPERNE-BONDED SAL 26 1 1025.00021.00 TUBE, 31/32"OD X 5/8"10 X 4 1/4"LG, BREW 27 1 1086.00018.00 HEYCO HOSE CLAMP DIA. 1.031-1.187 28 1 1086.00017.00 HEYCO HOSE CLAMP DIA. 1.031-1.187 29 1 1102.0013.00 SWITCH, REED, ASSEMBLY 30 1 1025.00082.00 TUBE, 5/8"OD X 3/8"1D X 19.00"LG. 32 4 1086.0003.00 TUBE, 9/16"OD X 5/16"ID X 25.00"LG. 33 1 1025.0008.00 TUBE, 9/16"OD X 5/16"ID X 25.00"LG 34 1 1086.0009.00 CLAMP, 3/4" MAX TUBE OD FLOW CONTROL 35 11 1084.0001.00 NUT, CLIP ON (J-NUT, #6-32, 22.20 GA. 36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HID. HIL MACHINE, #6-32 X 1/2 LG. 38 1 1004.00360.00 COVER, TOP, CBS-1151 XV+ 39 1 1402.00097.01	22	1	1083.00009.00	
24 1 1102.00223.01 SPRAY HOUSING, LARGE, 24 VDC, X 25 6 1083.0001.0.0 WASHER, #10 SCREW W/NEOPRENE-BONDED SAL 26 1 1025.00021.00 TUBE, 31/32'OD X 5/8'ID X 4 1/4'LG, BREW 27 1 1086.00018.00 HEYCO HOSE CLAMP DIA. 4.04 1/4'LG, BREW 27 1 1086.00017.00 HEYCO HOSE CLAMP DIA. 1.031-1.187 28 1 1102.01013.00 SWITCH, REED, ASSEMBLY 30 1 1025.00082.00 TUBE, 5/32'DX 3/8'ID X 19.00'LG. 32 4 1086.0003.00 TUBE, 9/16'OD X 5/16'ID X 25.00'LG. 33 1 1025.0008.00 TUBE, 9/16'OD X 5/16'ID X 25.00'LG 34 1 1086.0009.00 CLAMP, 3/4' MAX TUBE OD FLOW CONTROL 35 11 1004.00362.00 COVER, TOP, CBS-1151 XV+ 36 1 1001.00362.00 COVER, TOP, CBS-1151 XV+ 39 1 1402.00097.01 HARNESS HIGH AMP 39 1 1402.00097.01 HARNESS HIGH AMP 39 1 14020.0006.01 HARNESS HIGH AMP	23	1	1084.00010.00	
25 6 1083.00010.00 WASHER, #10 SCREW W/NEOPRENE-BONDED SEAL 26 1 1025.00021.00 TUBE, 31/32'OD X 5/8'ID X 4 1/4'LG, BREW 27 1 1086.00017.00 HEYCO HOSE CLAMP DIA. 875-1.00 28 1 1086.00017.00 HEYCO HOSE CLAMP DIA. 875-1.00 29 1 1102.00113.00 SWITCH, REED, ASSEMBLY 30 1 1022.00086.00 TUJF, FINGER, #4-40 NYLON 31 1 1025.00082.00 TUBE, 5/8'OD X 3/8'ID X 19.00'LG. 32 4 1086.00003.00 UNICLAMP, 15.9 HOSE OD CLAMP 33 1 1025.00058.00 TUBE, 9/16''DD X 5/16''ID X 25.00'LG 34 1 086.00003.00 CLAMP, 3/4'' MAX TUBE OD FLOW CONTROL 35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00363.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HD. PHIL. MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, CDS-1151 XV+ 39 1 1402.00097.01	24	1		
26 1 1025.0021.00 TUBE, 31/32'OD X 5/8'ID X 4 1/4'LG, BREW 27 1 1086.00018.00 HEYCO HOSE CLAMP DIA . 875-1.00 28 1 1028.00017.00 HEYCO HOSE CLAMP DIA . 1.031-1.187 29 1 1102.00113.00 SWITCH, REED, ASSEMBLY 30 1 1022.0006.00 NUT, FINGER, #4-40 NYLON 31 1 1025.00082.00 TUBE, 5/8''OD X 3/8''ID X 19.00''LG. 32 4 1086.00003.00 UNICLAMP, 15.9 HOSE OD CLAMP 33 1 1025.00058.00 TUBE, 5/8''OD X 5/16'ID X 25.00''LG 34 1 1086.0009.00 CLAMP, 3/4' MAX TUBE DD FLOW CONTROL 35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00363.00 COVER, UPPER BASE, CBS-1151 XV+ 37 12 1082.00017.00 SCREW, TRUSS HD, PHIL MACHINE, # 6-32 X 1/2 LG. 38 1 1402.00097.01 HARNESS, HIGH AMP CE 40 1 1422.00060.01 HARNESS HIGH AMP CE 41 1042.00098.00 VENT TUBE, XTS & XV+ <td>25</td> <td>6</td> <td>1083.00010.00</td> <td></td>	25	6	1083.00010.00	
28 1 1086.00017.00 HEYCO HOSE CLAMP DIA.1.031-1.187 29 1 1102.00113.00 SWITCH, REED, ASSEMBLY 30 1 1025.00082.00 TUBE, 5/8°DD X 3/8°ID X 19.00°LG. 31 1 1025.00082.00 TUBE, 5/8°DD X 3/8°ID X 19.00°LG. 32 4 1086.00003.00 UNICLAMP, 15.9 HOSE OD CLAMP 33 1 1025.00082.00 TUBE, 5/8°DD X 5/16°ID X 25.00°LG 34 1 1086.0009.00 CLAMP, 3/4 "MAX TUBE OD FLOW CONTROL 35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HD. PHIL MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, TOP, CBS-1151 XV+ 39 1 1402.00097.01 HARNESS HIGH AMP 39 1 1402.00061.01 HARNESS HIGH AMP CE 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+	26	1	1025.00021.00	
29 1 1102.00113.00 SWITCH, REED, ASSEMBLY 30 1 1029.0006.00 NUT, FINGER, #4-40 NYLON 31 1 1025.0082.00 TUBE, 5/8°OD X 3/8°ID X 19.00°LG. 32 4 1086.0003.00 UNICLAMP, 15.9 HOSE OD CLAMP 33 1 1025.00688.00 TUBE, 9/16°OD X 5/16°ID X 25.00°LG 34 1 1086.0009.00 CLAMP, 3/4" MAX TUBE OD FLOW CONTROL 35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HD. PHIL MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, UPPER BASE, CBS-1151 XV+, 0L 39 1 1402.00061.01 HARNESS, LOW AMP, CBS-1151 XV+, 0L 39 1 1402.00063.01 HARNESS HIGH AMP CE 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR	27	1	1086.00018.00	HEYCO HOSE CLAMP DIA875-1.00
30 1 1029.0006.00 NUT, FINGER, #4-40 NYLON 31 1 1025.00082.00 TUBE, 5/8°OD X 3/8"ID X 19.00"LG. 32 4 1086.0003.00 UNICLAMP, 15.9 HOSE OD CLAMP 33 1 1025.00058.00 TUBE, 9/16"OD X 5/16"ID X 25.00"LG 34 1 1086.0009.00 CLAMP, 3/4" MAX TUBE OD FLOW CONTROL 35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HD. PHIL. MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, UPPER BASE, CBS-1151 XV+ 39 1 1402.00097.01 HARNESS HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP CE 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1084.00024.00 NUT, CLIP ON (J-NUT), #6-32, 1050	28	1	1086.00017.00	HEYCO HOSE CLAMP DIA .1.031-1.187
31 1 1025.00082.00 TUBE, 5/8"OD X 3/8"ID X 19.00"LG. 32 4 1086.00003.00 UNICLAMP, 15.9 HOSE OD CLAMP 33 1 1025.00058.00 TUBE, 9/16"OD X 5/16"ID X 25.00"LG 34 1 1086.0009.00 CLAMP, 3/4" MAX TUBE OD FLOW CONTROL 35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HD. PHIL. MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, UPPER BASE, CBS-1151 XV+ 39 1 1402.0097.01 HARNESS, LOW AMP, CBS-1151 XV+, UL 39 1 1402.00050.01 HARNESS HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP CE 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1046.00033.00 LABEL, WARNING, 1.5" X 5.0" <tr< td=""><td>29</td><td>1</td><td>1102.00113.00</td><td>SWITCH, REED, ASSEMBLY</td></tr<>	29	1	1102.00113.00	SWITCH, REED, ASSEMBLY
32 4 1086.0003.00 UNICLAMP, 15.9 HOSE OD CLAMP 33 1 1025.00058.00 TUBE, 9/16"OD X 5/16"ID X 25.00"LG 34 1 1086.0009.00 CLAMP, 3/4" MAX TUBE OD FLOW CONTROL 35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HD. PHIL: MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, UPPER BASE, CBS-1151 XV+ 39 1 1402.00097.01 HARNESS, LOW AMP, CBS-1151-XV+, UL 39 1 1402.00061.01 HARNESS, LOW AMP, CBS-1150 XV+ 40 1 1112.00470.00 WEIDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1084.00024.00 NUT, CLIP ON (J-NUT), #6-32, 1050 44 1 1046.00035.00 LABEL, WARNING 'TO REDUCE RISK OF ELECTRIC SHOCK OR FIRE" 45 1 1046.0003.00 LABEL, CSD WARNING, 1.5" X 5.0" 47 1 1052.003	30	1	1029.00006.00	NUT, FINGER, #4-40 NYLON
33 1 1025.00058.00 TUBE, 9/16"OD X 5/16"ID X 25.00"LG 34 1 1086.0009.00 CLAMP, 3/4" MAX TUBE OD FLOW CONTROL 35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HD. PHIL. MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, UPPER BASE, CBS-1151 XV+ 39 1 1402.00097.01 HARNESS, HOW AMP, CBS-1151-XV+, UL 39 1 1402.00050.01 HARNESS HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP CE 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1084.00033.00 LABEL, WARNING "TO REDUCE RISK OF ELECTRIC SHOCK OR FIRE" 44 1 1046.0003.00 LABEL, CSD WARNING, 1.5" X 5.0" 47 1 1046.0003.00 LABEL, CSD WARNING, 1.5" X 5.0" 48 1 1086.00003.00 CORD	31	1	1025.00082.00	TUBE, 5/8"OD X 3/8"ID X 19.00"LG.
34 1 1086.0009.00 CLAMP, 3/4" MAX TUBE OD FLOW CONTROL 35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HD. PHIL. MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, UPPER BASE, CBS-1151 XV+ 39 1 1402.00097.01 HARNESS, LOW AMP, CBS-1151 XV+, UL 39 1 1402.00051.01 HARNESS HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP 39 1 1402.00098.00 VENT TUBE, XTS & XV+ 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1086.00035.00 LABEL, XV+ LOGO 44 1 1046.0003.00 LABEL, XV+ LOGO 45 1 1046.0003.00 LABEL, SD WARNING, 1.5" X 5.0" 48 1	32	4	1086.00003.00	UNICLAMP, 15.9 HOSE OD CLAMP
35 11 1084.00011.00 NUT, CLIP ON (J-NUT), #6-32, 22-20 GA. 36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HD. PHIL. MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, UPPER BASE, CBS-1151 XV+ 39 1 1402.00097.01 HARNESS, LOW AMP, CBS-1151-XV+, UL 39 1 1402.00050.01 HARNESS, HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP CE 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1084.00024.00 NUT, CLIP ON (J-NUT), #6-32, 1050 44 1 1046.00033.00 LABEL, XV+ LOGO 44 1 1046.0003.00 LABEL, CSD WARNING, 1.5" X 5.0" 45 1 1046.0003.00 CORD STRAIN RELIEF-UL MODELS 48 1	33	1	1025.00058.00	TUBE, 9/16"OD X 5/16"ID X 25.00"LG
36 1 1001.00362.00 COVER, TOP, CBS-1151 37 12 1082.00017.00 SCREW, TRUSS HD. PHIL. MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, UPPER BASE, CBS-1151 XV+ 39 1 1402.00097.01 HARNESS, LOW AMP, CBS-1151-XV+, UL 39 1 1402.00061.01 HARNESS HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1046.00035.00 LABEL, WARNING "TO REDUCE RISK OF ELECTRIC SHOCK OR FIRE" 44 1 1046.0003.00 LABEL, XV+ LOGO 44 1 1046.0003.00 LABEL, CSD WARNING, 1.5" X 5.0" 45 1 1046.0003.00 LABEL, CSD WARNING, 1.5" X 5.0" 46 1 1046.0003.00 CORD STRAIN RELIEF-UL MODELS 48 1 1086.00031.00 CORD STRAIN RELIEF CE MODELS <t< td=""><td>34</td><td>1</td><td>1086.00009.00</td><td>CLAMP, 3/4" MAX TUBE OD FLOW CONTROL</td></t<>	34	1	1086.00009.00	CLAMP, 3/4" MAX TUBE OD FLOW CONTROL
37 12 1082.00017.00 SCREW, TRUSS HD. PHIL. MACHINE, # 6-32 X 1/2 LG. 38 1 1001.00363.00 COVER, UPPER BASE, CBS-1151 XV+ 39 1 1402.00097.01 HARNESS, LOW AMP, CBS-1151 XV+, UL 39 1 1402.00061.01 HARNESS HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1084.00024.00 NUT, CLIP ON (J-NUT), #6-32, 1050 44 1 1046.00035.00 LABEL, WARNING "TO REDUCE RISK OF ELECTRIC SHOCK OR FIRE" 45 1 1046.0003.00 LABEL, SCD WARNING, 1.5" X 5.0" 46 1 1046.0003.00 LABEL, CSD WARNING, 1.5" X 5.0" 47 1 1052.00036.00 EMI FILTER 48 1 1086.00031.00 CORD STRAIN RELIEF-UL MODELS		11		
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39 1 1402.00097.01 HARNESS, LOW AMP, CBS-1151-XV+, UL 39 1 1402.00061.01 HARNESS HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP CE 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1084.00024.00 NUT, CLIP ON (J-NUT), #6-32, 1050 44 1 1046.00035.00 LABEL, WARNING "TO REDUCE RISK OF ELECTRIC SHOCK OR FIRE" 45 1 1041.00031.00 LABEL, XV+ LOGO 46 1 1046.00003.00 LABEL, CSD WARNING, 1.5" X 5.0" 47 1 1052.00036.00 EMI FILTER 48 1 1086.00008.00 CORD STRAIN RELIEF-UL MODELS 49 4 1073.00007.00 LEG-FLANGE FOOT 50 1 B01280BN2 BREW BASKET-PLASTIC-STANDARD 50 1 B001280B1 BREW BASKET-PLASTIC-STANDARD 51 1 1104.	37	12	1082.00017.00	, ,
39 1 1402.00061.01 HARNESS HIGH AMP 39 1 1402.00050.01 HARNESS HIGH AMP CE 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1084.00024.00 NUT, CLIP ON (J-NUT), #6-32, 1050 44 1 1046.00035.00 LABEL, WARNING "TO REDUCE RISK OF ELECTRIC SHOCK OR FIRE" 45 1 1041.00031.00 LABEL, XV+ LOGO 46 1 1046.0003.00 LABEL, CSD WARNING, 1.5" X 5.0" 47 1 1052.00036.00 EMI FILTER 48 1 1086.00008.00 CORD STRAIN RELIEF-UL MODELS 48 1 1086.00031.00 CORD STRAIN RELIEF CE MODELS 49 4 1073.00007.00 LEG-FLANGE FOOT 50 1 B015280BN2 BREW BASKET-STAINLESS STEEL- (OPTIONAL) 51 1 1104.00061.01 TANK ASSEMBLY, CBS1151 XV+ 2 X 3KW/240VAC 51 1<	38	1	1001.00363.00	COVER, UPPER BASE, CBS-1151 XV+
39 1 1402.00050.01 HARNESS HIGH AMP CE 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 1 1024.00098.00 VENT TUBE, XTS & XV+ 42 1 1058.00055.00 USB CONNECTOR 43 1 1084.00024.00 NUT, CLIP ON (J-NUT), #6-32, 1050 44 1 1046.00035.00 LABEL, WARNING "TO REDUCE RISK OF ELECTRIC SHOCK OR FIRE" 45 1 1041.00031.00 LABEL, XV+ LOGO 46 1 1046.0003.00 LABEL, CSD WARNING, 1.5" X 5.0" 47 1 1052.00036.00 EMI FILTER 48 1 1086.00031.00 CORD STRAIN RELIEF-UL MODELS 48 1 1086.00031.00 CORD STRAIN RELIEF CE MODELS 49 4 1073.0007.00 LEG-FLANGE FOOT 50 1 B015280BN2 BREW BASKET-PLASTIC-STANDARD 50 1 B001280B1 BREW BASKET-STAINLESS STEEL- (OPTIONAL) 51 1 1104.00061.01 TANK ASSEMBLY, CBS1151 XV+ 2 X 3KW/240VAC 51				
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51 1 1104.00096.01 TANK ASSEMBLY, CBS1151 XV+ 2 X 2.3KW/240VAC				
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51 1 1104.00097.01 TANK ASSEMBLY, CBS1151 XV+ 4KW/240VAC				
	51	1	1104.00097.01	I ANK ASSEMBLY, CBS1151 XV+ 4KW/240VAC

Parts Diagram CBS-1152XV+

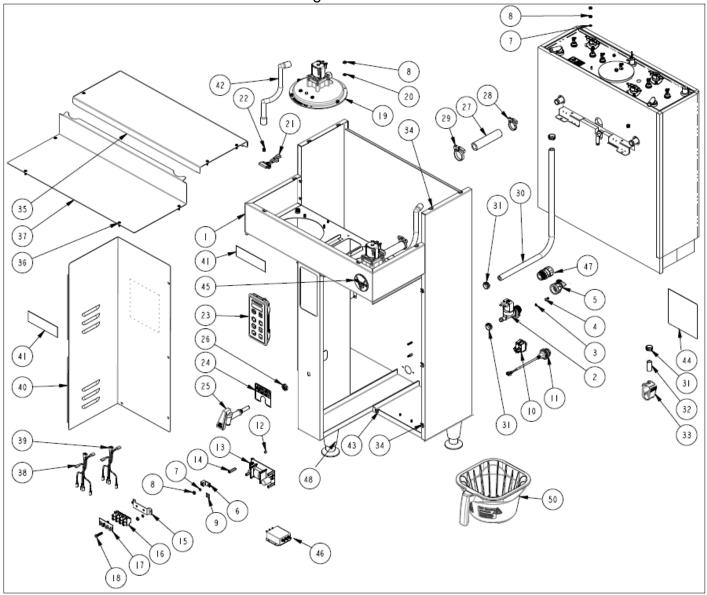
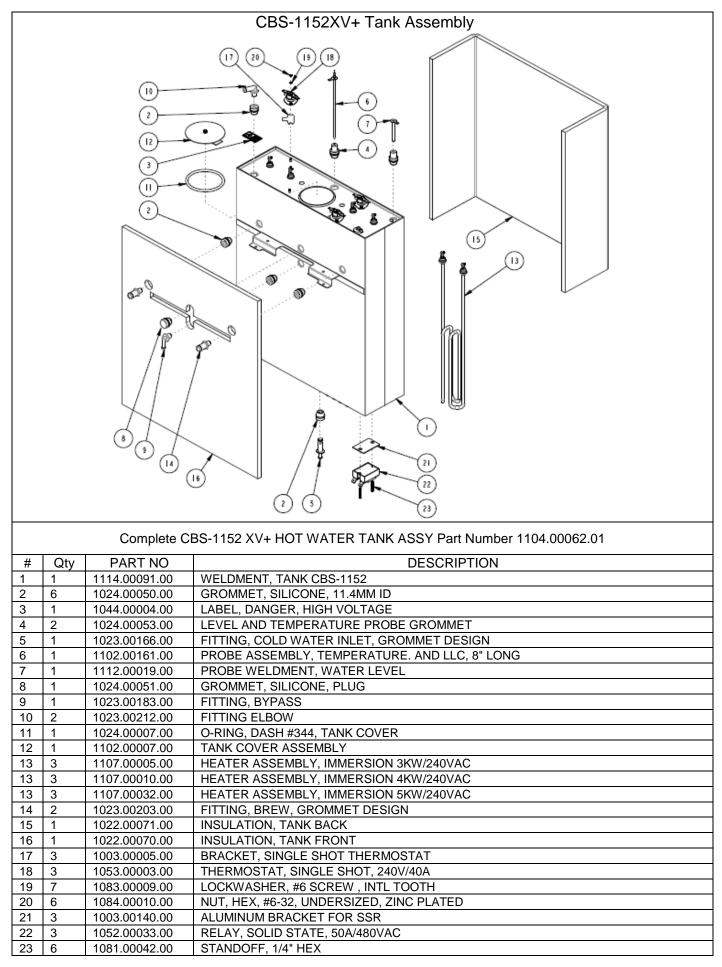


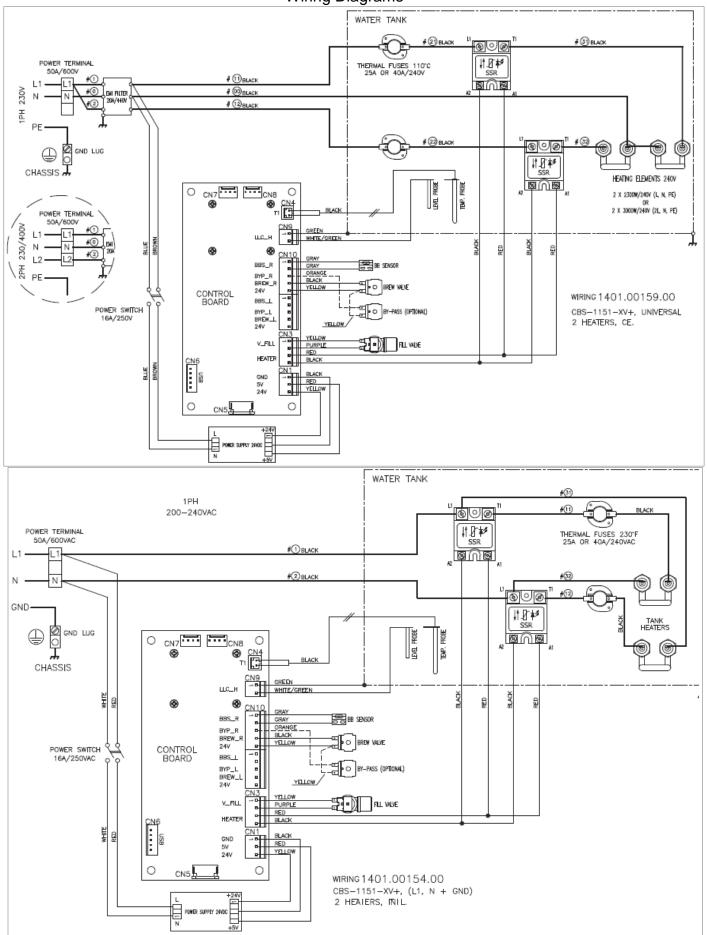
Table of Variables for CBS-1152XV+ Models													
SKU No.	TANK ASSY	WIRING DIAGRAM.	STRAIN RELIEF										
E115251	1104.00062.01	1401.00148.00	1086.00008.00										
E115252	1104.00074.01	1401.00148.00	1086.00008.00										
E115261	1104.00062.01	1401.00160.00	1086.00031.00										
E115262	1104.00074.01	1401.00160.00	1086.00031.00										
E115280	1104.00062.01	1401.00148.00	1086.00008.00										
E115290	1104.00062.01	1401.00156.00	1086.00008.00										
E115291	1104.00074.01	1401.00156.00	1086.00008.00										
E115292	1104.00080.01	1401.00155.00	1086.00008.00										
E115294	1104.00081.01	1401.00155.00	1086.00008.00										
E115296	1104.00075.01	1401.00156.00	1086.00008.00										

11 100986.00 WELDMENT BODY COMPLETE, CBS-1152 XV- 21 11 1057 0043 00 SOLENGID VALVE, 55 JUNN 180 DEG 24VOC 31 2 1082 00015 00 SOLENGID VALVE, 55 JUNN 180 DEG 24VOC 41 2 1082 00015 00 SORE VL MARK 210X C-PLATED PAN HD. PHILLIPS MACHINE. 41 1102 00045 00 NOUT PASS 215 VL 14' NPT X 58' TUBE 61 1102 0005 00 NUT BASS 23 VL 14' NPT X 58' TUBE 7 1084 00005 00 NUT BASS 25 VL 14' NPT X 58' TUBE 7 1084 00005 00 NUT BASS 25 VL 14' NPT X 58' TUBE 7 1084 00005 00 NUT BASS 25 VL 14' NPT X 58' TUBE 7 1084 00005 00 NUT BASS 25 VL 14' NPT X 58' TUBE 7 1084 00005 00 NUT BASS 25 VL 14' NPT X 58' TUBE 7 1084 00005 00 NUT BASS 25 VL 14' NPT X 58' TUBE 7 11 1085 00062 00 NUT BASS 25 VL 14' NPT X 14' NUT X 7 11 1085 00062 00 NUT PLE PARK 25 ZEMAR 24' NDC 7 11 1085 00062 00 NUT PLE PARK 24' NDC 18' SEMAR 7 11 1082 00020 00	Ref	Qty	Part Number	Description Drawing 1101.00339.00 CBS-1152 XV+
2 1 1057.00043.00 SOLENOID VALVE, 5.5L/MIN, 180 DEG, 24/DC 3 2 1083.00050.00 LOCKWASHER, M4 168 MITERNAL TOOTH 4 2 1082.00010.00 SCREW, M4X10 ZINC-PLATED PAN HD, PHILLIPS MACHINE. 5 1 1105.0024.00 ADAPTER ASSY, 34' BEY 14''NET X.34'' TUBE 6 1 1065.0009.00 GROUND LUG CONNECTOR, 14.2 AWG, ALUMINUM 7 5 1083.0001.00 LOCKWASHER, #8 SCREW SIZE, INTERNAL TOOTH 8 1094.00006.00 NUTCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 11 1 1058.00050.00 USB CONNECTOR 12 8 1091.00006.00 PACER, RM OD X 3.2MM ID X 5MM LG 13 1 1052.00012.00 PACER, RM OD X 3.2MM ID X 5MM LG 14 1052.00021.00 PEACER, RM TERMALET TERMIANE BLOCK, 4 POLE 15 1 1112.00284.00 SSEMBLY, TERMINAL BRACKET INTERNATIONAL VERSION 16 1 1102.0023.00 PLATE, MARKING BES1016 E 17 1 1052.00023.00 PLATE, MARKING BES100 TUNI E 10112.00283.00 SO				
3 2 1083.00005.00 LOCKWASHER, MA 19.6 INTERNAL TOOTH 4 2 1082.0010.00 SCREW, MAX10 2INC-PLATED PAN HOT X 38" TUBE 5 1 1102.0010.00 GROUND LUG CONNECTOR, 14.2 AWG, ALUMINUM 7 5 1083.00011.00 LOCKWASHER, #8 SCREW SIZE, INTERNAL TOOTH 8 19 1044.0006.00 NUT, 8.32 18.9 HEX MACHINE SCREW 9 1 1044.0006.00 NUT, 8.32 18.9 HEX MACHINE SCREW 9 1 1044.0006.00 SWICCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 11 1058.00024.00 SWICCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 12 8 1081.0006.00 SPACER, 25 HEX A'T LG, FEM 440 TREAD 14 4 1052.0001.00 POWER SUPPLY, 30.264VAC/24/DC, 1.8A 15 1 1102.0028.00 PLATE, MARKINAL, BRACKET INTERNAL BLOCK, 4 POLE 16 1062.00023.00 PLATE, MARKINAL, BLOCK, 4 POLE, 63.AMP, 18-8 AWG 17 1062.00023.00 SCREW, PUTP HE16 TERMINAL BLOCK, 4 POLE, 63.AMP, 18-8 AWG 17 1062.00023.00 SCREW, PUTP HE16 TERMINAL BLOCK, 4 POLE, 63.AMP, 18-8 AWG	-			
4 2 1092,0001,000 SCREW, MAX10 ZINC-PLATED PAN HD. PHILLIPS MACHINE. 5 1 1102,0023,00 ADAPTER ASSY, 34' BSY 14' NPT X 34' TUBE 6 1 1095,0000,00 ADAPTER ASSY, 34' BSY 14' NPT X 34'' TUBE 7 5 1093,0001,00 LOCKWABER, #B SCREW SZE, INTERNAL TOOTH 8 19 1044,00016,00 NUT, 8-32 18-8 HEX MACHINE SCREW 9 1 1054,0005,00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 11 1 1058,0005,00 SPACER, RAM, OD X 3,2MM ID X 5MM LG 12 8 10011,00066,00 SPACER, RAM, OD X 3,2MM ID X 5MM LG 13 1051,00066,00 SPACER, RAM, OD X 3,2MM ID X 5MM LG 14 1022,00020,00 SPACER, RAM, OD X 3,2MM ID X 5MM LG 15 1 1112,00278,00 SPACER, RAM, CAR AND, RAKKET ITERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 16 1 1022,00020,00 SPACERW, TERMINA BRACKET ITERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 17 1042,00023,000 PLOT STREMELY PLOT STREMELY PLOT STREMELY 10 1042,00020,00 SPACERW, TEREN, ASSEMBLY PLOT ST				
5 1 1102.00243.00 ADAPTER ASSY, 34* BSP X 14* NPT X 38* TUBE 6 1 1065.0000.00 GROUND LUG CONNECTOR, 142 AWG, ALUMINUM 7 5 1083.0001.00 LOCKWASHER, #B SCREW SIZE, INTERNAL TOOTH 8 19 1044.0006.00 NUT, 8-32 18-9 HEX MACHINE SCREW 9 1 1044.00012.00 LABEL GROUND, CE 10 10 1 1058.0024.00 SWITCH, POWER, DOUBLE POLE, 16A, 125/250 VAC 11 1052.0001.00 POWER SUPPLY, 30-264/AC24VDC, 1.8A 13 1052.0001.00 POWER SUPPLY, 30-264/AC24VDC, 1.8A 14 4 1029.00012.00 SPACER, 25* HEX X1*LG, FEMA40 THREAD 15 1 1112.00284.00 WELMENT, BRACKET TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 16 1 1062.00023.00 SERMENT, TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 17 1 1062.00023.00 SERMENT, TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 17 1062.00023.00 SERMENT, TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 17 1062.00023.00 SERMENT, TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 17<				
6 1 1065.0009.00 GROUND LUG CONNECTOR, 14-2 AWG, ALUMINUM 7 5 1083.0001.00 LOCKWASHER, #8 SCREW SIZE, INTERNAL TOOTH 8 19 1084.0001.00 LABEL, GROUND, CE 10 1 1056.00024.00 SWITCH. POWER, DOUBLE POLE, 16A, 125/250 VAC 11 1 1056.00055.00 USB CONNECTOR 12 8 1081.00006.00 SPACER, 6MM OD X 3.2MM ID X 5MM LG 13 1 1052.0001.00 SPACER, 6MM OD X 3.2MM ID X 5MM LG 14 1 1023.0001.00 SPACER, 25 HEX X 1' LG, FEM 440 THREAD 15 1 1112.00268.00 WELDMENT, BRACKET TERMINAL BLOCK, 4 POLE 16 1 1052.00023.00 EUROSTRIP HEIG TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 17 1052.00023.00 PLATE, MARKING #STORE, 24 VDC 20 12 1083.00010.00 WASHER, #10 SCREW WINEOPRENE-BONDED SEAL 21 1012.00072.01 SPRAF HOUSING, LARCE, 24 VDC 22 1028.00072.01 SPRAF HOUSING, LARCE, 24 VDC 23 1102.00072.01 SPRAF HOUSING, LARCE, 24 VDC				
7 5 1083.00011.00 LOCKWASHER, #S SCREW SIZE, INTERNAL TOOTH 8 19 1084.0006.00 NUT, 8-23 18-3 HEX MACHINE SCREW 9 1 1046.0006.00 NUT, 8-23 18-3 HEX MACHINE SCREW 10 1 1058.0005.00 USB CONNECTOR 11 1058.0005.00 USB CONNECTOR 12 8 1061.0006.00 PACER, GMM DD X 3.2MM ID X SMM LG 13 1062.0001.00 POWER, SUPPLY, 99.264VAC/24VDC, 1.8A 14 4 1029.00012.00 PACER, 25' HEX X 1' LG, FEM #4-40 THREAD 15 1 1112.00268.00 WELDMENT, BRACKET TERMINAL BCACK, 4 POLE, 63 AMP, 18-8 AWG 16 1 1052.00025.00 PLATE, MARKING #BS1016E 1028.00026.00 17 1 1052.00025.00 PLATE, MARKING #BS1016E 1021 18 2 1102.00223.01 SPRAY HOUSING, LARGE, 24 VDC 20 12 1108.00051.00 NUTF. REED, ASSEMBLY 1041.00051.00 21 1012.00052.00 NUTF. REED, ASSEMBLY 1041.00051.00 NUTF. REED, ASSEMBLY 24 1026		-		
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9 1 1044.00012.00 LAREL GROUND, CE 10 1 1058.00024.00 SWITCH. POWER, DOUBLE POLE, 16A, 125/250 VAC. 11 1 1058.00055.00 LISB CONNECTOR 12 8 1081.00068.00 SPACER, 25/HEX X1*LG, FEM #440 THREAD 14 4 1025.0001.00 POWER SUPPLY, 30-264VAC/24VDC, 1.8A 14 4 1025.00021.00 SEACER, 25/HEX X1*LG, FEM #440 THREAD 15 1 1112.00268.00 WELDMENT, BRACKET TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 16 1 1052.00025.00 FUATE, MARKING #BS1016E 10 17 1 1052.00023.00 SCREW, PHILLIP H0, B-32 THREAD 10 18 2 1102.0023.01 SCREW, PHILD PHO, B-32 THREAD 10 19 2 1102.0023.01 SSEMBLY, ERONT PANEL, CBS-1100 TWIN 10 24 1028.00016.00 NUT, FIRGER, 44-40 NILON 10 10 23 1 1102.00023.00 NSEWBLY, FRONT PANEL, CBS-1100 TWIN 10 24 1028.00018.00 NULRY, WARNING, EXTREMELY FOW WATER				
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11 1 1058 00055.00 USB CONNECTOR 12 8 1081 0006.00 SPACER, 6MM OD X 3.2MM ID X 5MM LG 13 1 1052,0001.00 POWER SUPPLY, 90-264VAC/24VDC, 1.8A 14 4 1022,00012.00 SPACER, .25' HEX X 1' LG, FEM #4-40 THREAD 15 1 1112,00284.00 ASSEMBLY, TERMINAL BLOCK, 4 POLE 16 1 1052,00025.00 PLATE, MARKING #BS1016E 17 1 1052,00025.00 PLATE, MARKING #BS1016E 18 2 1082,00025.00 SVCREW, PHILLIP HO, 8-32 THREAD 19 2 1102,0023.01 SPRAY HOUSING, LARGE, 24 VDC 20 12 1083,0001.00 WASHER, #40 NYLON 21 2 1020,00026.00 NUT, FINGER, #4-40 NYLON 23 1 1010,00072.00 ASSEMBLY, FRONT PANEL, CBS-1100 TWIN 24 1024,00048.00 JAM NUT, 17-20 UNF, NICKEL PLATED BRASS 27 1025,00074.00 TUBE, STROTD X 4 1/47 (LG, BREW 28 1086,00017.00 HEYCO HOSE CLAMP DIA. 1031-1.187 29 2 <td< td=""><td></td><td>-</td><td></td><td></td></td<>		-		
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1 1 1052.0001.00 POWER SUPPLY, 30-264VAC/24V0C, 18A 14 4 1029.0012.00 SPACER, 25' HEX X' 1'L G, FEM #4-40 THREAD 15 1 1112.00284.00 ASEMBLY, TERMINAL BRACKET INTERNATIONAL VERSION 16 1 1052.0025.00 PLATE, MARKING #BS1016E 17 1 1052.0025.00 PLATE, MARKING #BS1016E 18 2 1082.0025.00 SCREW, PHILIP HO, 8-32 THREAD 19 2 1102.0023.01 SPRAV HOUSING, LARGE, 24 VDC 20 12 1083.0001.00 WASHER, #10 SCREW WINEOPRENE-BONDED SEAL 21 2 1020.0001.00 WASHER, #10 SCREW WINEOPRENE-BONDED SEAL 22 4 1029.0006.00 NUT, FINGER, #4-40 NYLON 23 1 1102.0037.00 ASSEMBLY, FRONT PANEL, CBS-1100 TWIN 24 1 046.00051.00' LABEL, "WARNING, EXTREMELY HOT WATER 25 1 1028.00037.00 TBST3720'DX 5/30'DX 4 1/4'L, G BREW 26 1 1084.0048.00 JAM NUT, 17.20 UNF, NICKEL PLATED BRASS 27 2 1086.00013.00				
14 4 1029.00012.00 SPACER., 25' HEX X 1'LG, FEM #4-40 THREAD 15 1 1112.00268.00 WELDMENT, BRACKET ITERNINAL BLOCK, 4 POLE 16 1 1022.00284.00 ASSEMBLY, TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 17 1 1082.00023.00 EUROSTRIP HE16 TERMINAL BLOCK, 4 POLE, 63 AMP, 18-8 AWG 18 1 1082.00082.00 SCREW, PHILLIP HD, 8-32 THREAD 19 2 1102.0023.01 SPRAY HOUSING, LARGE, 24 VDC 20 12 1083.00010.00 WASHER, #10 SCREW WNEOPRENE-BONDED SEAL 21 2 1102.0013.00 SWITCH, REED, ASSEMBLY 22 4 1029.0006.00 NUT, FINGER, #4-40 NYLON 23 1 1012.00372.00 ASSEMBLY, FRONT PANEL, CBS-1100 TWIN 24 1 1048.00048.00 AM NUT, 1/2-20 UNF, NICKEL PLATED BRASS 27 1 1025.00021.00 TUBE, 31/32'OD X 5/8'ID X 1/4'LG, BREW 28 2 1086.00013.00 HEYCO HOSE CLAMP DIA. 1.031-1.187 29 1086.00013.00 UNICLAMP, 15.9 HOZ X 1.4''LG, BREW 29 1086.0003.00 <td></td> <td></td> <td></td> <td></td>				
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16 1 1102.0024.00 ASSEMBLY, TERMINAL BRACKET INTERNATIONAL VERSION 16 1 1052.00025.00 PLATE, MARKING #BS1016E 17 1 1052.00025.00 PLATE, MARKING #BS1016E 18 2 1082.00082.00 SCREW, PHILLIP HD., 8-32 THREAD 19 2 1102.0023.01 SPRAY HOUSING, LARGE, 24 VDC 20 12 1083.00010.00 WASHER, #10 SCREW W/NEOPRENE-BONDED SEAL 21 2 1102.0013.00 SWITCH, REED, ASSEMBLY 22 4 1020.0005.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 24 1 1046.00048.00 AMNUT, 1/2-20 UNF, NICKEL PLATED BRASS 27 1 1025.00021.00 TUBE, 31/32'OD X 5/8'ID X 4 1/4'LG, BREW 28 2 1086.00018.00 HYCO HOSE CLAMP DIA. 157.100 29 1 1080.00017.00 HEYCO HOSE CLAMP DIA. 157.100 29 1 1080.00017.00 HEYCO HOSE CLAMP DIA. 157.100 21 1025.00082.00 TUBE, 5/8'OD X 3/8'ID X 25.00'LG 31 1 1025.00082.00 TUBE, 7/8'CD X 5/16				
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21 2 1102.00113.00 SWITCH. REED, ASSEMBLY 22 4 1029.0006.00 NUT, FINGER, #4-40 NYLON 23 1 1102.00372.00 ASSEMBLY, FRONT PANEL, CBS-1100 TWIN 24 1 1046.00051.00 LABEL, "WARNING, EXTREMELY HOT WATER 25 1 1071.00055.00 FAUCET, HOT WATER, PSC-BR-8, WITH FLAT AND STEM 26 1 1084.00048.00 JAM NUT, 1/2-20 UNF, NICKEL PLATED BRASS 27 2 1025.00021.00 TUBE, 31/32"OD X 5/8"ID X 4 1/4"LG, BREW 28 2 1086.00017.00 HEYCO HOSE CLAMP DIA1031-1.187 30 1 1025.00082.00 TUBE, 5/16"D X 3/16"ID X 19.00"LG 31 4 1086.00003.00 UNICLAMP, 15.9 HOSE OD CLAMP 32 1 1025.00058.00 TUBE, 5/16"D X 5/16"ID X 25.00"LG 33 1 1086.0009.00 CLAMP, 3/4" MAX TUBE OD FLOW CONTROL 34 11 1084.00011.00 NUT, CLIP ON LONUT, ME, 23, 22-20 GA 35 1 1001.0332.00 COVER, UPPER BASE, CSE 1152 XV+ 36 1 10402.00093.0				
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39 1 1402.00097.02 HARNESS ADDITION, LOW AMP, CBS-1152-XV+, UL 40 1 1112.00470.00 WELDMENT, RIGHT COVER, CBS-1150 XV+ 41 2 1046.0003.00 LABEL, CSD WARNING, 1.5" X 5.0" 42 2 1024.00098.00 VENT TUBE, XTS AND XV+ 43 1 1084.00024.00. NUT, CLIP ON (J-NUT), #6-32 44 1 1046.00035.00 LABEL, WARNING "TO REDUCE RISK OF ELECTRIC SHOCK OR FIRE" 45 1 1041.00031.00 LABEL, XV+ LOGO 46 1 1052.00036.00 EMI FILTER 47 1 1086.00008.00 CORD STRAIN RELIEF-UL MODELS 47 1 1086.00031.00 CORD STRAIN RELIEF CE MODELS 48 3 1073.00007.00 LEG-FLANGE FOOT 49 1 1104.00074.02 HOT WATER TANK 3X5KW/240VAC 49 1 1104.00075.02 HOT WATER TANK 3X4KW/240VAC 49 1 1104.00080.02 HOT WATER TANK 2X5KW/240VAC 49 1 1104.00081.02 HOT WATER TANK 2X5KW/240VAC <td< td=""><td></td><td></td><td></td><td></td></td<>				
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50 2 B015280BN2 BREW BASKET-PLASTIC (STANDARD)		1		
	49	1	1104.00081.02	HOT WATER TANK 2X5KW/240VAC
50 2 B001280B1 BREW BASKET-STAINLESS STEEL- (OPTIONAL)			B015280BN2	BREW BASKET-PLASTIC (STANDARD)
	50	2	B001280B1	BREW BASKET-STAINLESS STEEL- (OPTIONAL)

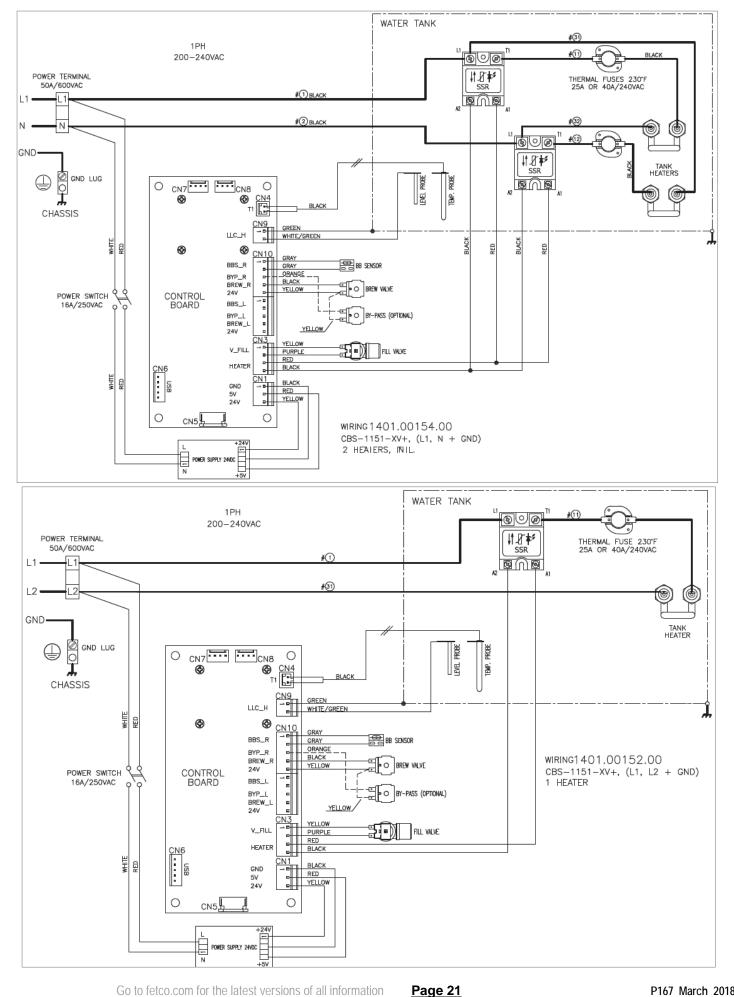
			CBS-1151XV+ Tank Assembly
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		Complete C	BS-1151 XV+ HOT WATER TANK ASSY, Part number 1104.00061.01
#	Qty	PART NO	DESCRIPTION
1	1	1114.00087.00	WELDMENT, TANK, CBS-1151XV+
2	4	1024.00050.00	GROMMET, SILICONE, 11.4mm ID
3	1	1023.00166.00	FITTING, COLD WATER INLET, GROMMET DESIGN
4	2	1023.00168.00 1023.00183.00	FITTING, HOT WATER, GROMMET DESIGN FITTING, BYPASS
5 6	1	1023.00183.00	FITTING, BYPASS FITTING, BREW, GROMMET DESIGN
7	1	1020.00200.00	
		1024.00051.00	
8	2	1024.00051.00 1024.00053.00	GROMMET, SILICONE PLUG LEVEL AND TEMPERATURE PROBE GROMMET
9	2 1	1024.00053.00 1102.00161.00	GROMMET, SILICONE PLUG LEVEL AND TEMPERATURE PROBE GROMMET PROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONG
9 10	2 1 1	1024.00053.00 1102.00161.00 1112.00019.00	GROMMET, SILICONE PLUG LEVEL AND TEMPERATURE PROBE GROMMET PROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONG PROBE WELDMENT, WATER LEVEL 2.600" LG
9 10 11	2 1 1 1	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00	GROMMET, SILICONE PLUG LEVEL AND TEMPERATURE PROBE GROMMET PROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONG PROBE WELDMENT, WATER LEVEL 2.600" LG ELBOW FITTING
9 10 11 12	2 1 1 1 2	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00 1107.00037.00	GROMMET, SILICONE PLUG LEVEL AND TEMPERATURE PROBE GROMMET PROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONG PROBE WELDMENT, WATER LEVEL 2.600" LG ELBOW FITTING HEATER ASSEMBLY, IMMERSION 2300W/240VAC
9 10 11 12 12	2 1 1 2 2	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00 1107.00037.00 1107.00005.00	GROMMET, SILICONE PLUG LEVEL AND TEMPERATURE PROBE GROMMET PROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONG PROBE WELDMENT, WATER LEVEL 2.600" LG ELBOW FITTING HEATER ASSEMBLY, IMMERSION 2300W/240VAC HEATER ASSEMBLY, IMMERSION 3000W/240VAC
9 10 11 12	2 1 1 2 2 2	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00 1107.00037.00 1107.00005.00 1107.00010.00	GROMMET, SILICONE PLUG LEVEL AND TEMPERATURE PROBE GROMMET PROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONG PROBE WELDMENT, WATER LEVEL 2.600" LG ELBOW FITTING HEATER ASSEMBLY, IMMERSION 2300W/240VAC HEATER ASSEMBLY, IMMERSION 3000W/240VAC HEATER ASSEMBLY, IMMERSION 4000W/240VAC
9 10 11 12 12 12	2 1 1 2 2	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00 1107.00037.00 1107.00005.00	GROMMET, SILICONE PLUG LEVEL AND TEMPERATURE PROBE GROMMET PROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONG PROBE WELDMENT, WATER LEVEL 2.600" LG ELBOW FITTING HEATER ASSEMBLY, IMMERSION 2300W/240VAC HEATER ASSEMBLY, IMMERSION 3000W/240VAC
9 10 11 12 12 12 12	2 1 1 2 2 2 2 2 1 1	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00 1107.00037.00 1107.00005.00 1107.00010.00 1107.00032.00	GROMMET, SILICONE PLUGLEVEL AND TEMPERATURE PROBE GROMMETPROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONGPROBE WELDMENT, WATER LEVEL 2.600" LGELBOW FITTINGHEATER ASSEMBLY, IMMERSION 2300W/240VACHEATER ASSEMBLY, IMMERSION 3000W/240VACHEATER ASSEMBLY, IMMERSION 4000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACO-RING, DASH #344, TANK COVERTANK COVER ASSEMBLY
9 10 11 12 12 12 12 13 14 15	2 1 1 2 2 2 2 2 1 1 1 2	1024.00053.00 1102.00161.00 1023.00212.00 1107.00037.00 1107.0005.00 1107.00010.00 1107.00032.00 1024.00007.00 1102.00007.00 1003.00005.00	GROMMET, SILICONE PLUGLEVEL AND TEMPERATURE PROBE GROMMETPROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONGPROBE WELDMENT, WATER LEVEL 2.600" LGELBOW FITTINGHEATER ASSEMBLY, IMMERSION 2300W/240VACHEATER ASSEMBLY, IMMERSION 3000W/240VACHEATER ASSEMBLY, IMMERSION 4000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACBRACKET, SINGLE SHOT THERMOSTAT
9 10 11 12 12 12 12 13 14 15 16	2 1 1 2 2 2 2 2 1 1 1 2 2 2 2 2 2 2 2 2	1024.00053.00 1102.00161.00 1023.00212.00 1107.00037.00 1107.0005.00 1107.00032.00 1024.00007.00 1102.00007.00 1102.00007.00 1003.00005.00	GROMMET, SILICONE PLUGLEVEL AND TEMPERATURE PROBE GROMMETPROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONGPROBE WELDMENT, WATER LEVEL 2.600" LGELBOW FITTINGHEATER ASSEMBLY, IMMERSION 2300W/240VACHEATER ASSEMBLY, IMMERSION 3000W/240VACHEATER ASSEMBLY, IMMERSION 4000W/240VACHEATER ASSEMBLY, IMMERSION 4000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACO-RING, DASH #344, TANK COVERTANK COVER ASSEMBLYBRACKET, SINGLE SHOT THERMOSTATTHERMOSTAT, SINGLE SHOT, 240V/40A
9 10 11 12 12 12 12 13 14 15 16 17	2 1 1 2 2 2 2 2 1 1 1 2 2 2 4	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00 1107.00037.00 1107.0005.00 1107.00010.00 1107.00032.00 1024.00007.00 1024.00007.00 1003.00005.00 1053.00003.00 1083.00009.00	GROMMET, SILICONE PLUGLEVEL AND TEMPERATURE PROBE GROMMETPROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONGPROBE WELDMENT, WATER LEVEL 2.600" LGELBOW FITTINGHEATER ASSEMBLY, IMMERSION 2300W/240VACHEATER ASSEMBLY, IMMERSION 3000W/240VACHEATER ASSEMBLY, IMMERSION 4000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACD-RING, DASH #344, TANK COVERTANK COVER ASSEMBLYBRACKET, SINGLE SHOT THERMOSTATTHERMOSTAT, SINGLE SHOT, 240V/40ALOCKWASHER, #6 SCREW , INTERNAL TOOTH
9 10 11 12 12 13 14 15 16 17 18	2 1 1 2 2 2 2 2 1 1 1 2 2 2 4 4 4	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00 1107.00037.00 1107.0005.00 1107.00010.00 1107.00032.00 1024.00007.00 1003.00005.00 1053.00003.00 1083.00009.00 1084.00010.00	GROMMET, SILICONE PLUGLEVEL AND TEMPERATURE PROBE GROMMETPROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONGPROBE WELDMENT, WATER LEVEL 2.600" LGELBOW FITTINGHEATER ASSEMBLY, IMMERSION 2300W/240VACHEATER ASSEMBLY, IMMERSION 3000W/240VACHEATER ASSEMBLY, IMMERSION 4000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACO-RING, DASH #344, TANK COVERTANK COVER ASSEMBLYBRACKET, SINGLE SHOT THERMOSTATTHERMOSTAT, SINGLE SHOT, 240V/40ALOCKWASHER, #6 SCREW, INTERNAL TOOTHNUT, HEX, #6-32, UNDERSIZED, ZINC PLATED
9 10 11 12 12 13 14 15 16 17 18 19	2 1 1 2 2 2 2 2 2 1 1 1 2 2 4 4 4 2	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00 1107.00037.00 1107.0005.00 1107.00032.00 1024.00007.00 1024.00007.00 1003.00005.00 1053.00003.00 1083.0009.00 1084.00010.00 1003.00140.00	GROMMET, SILICONE PLUGLEVEL AND TEMPERATURE PROBE GROMMETPROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONGPROBE WELDMENT, WATER LEVEL 2.600" LGELBOW FITTINGHEATER ASSEMBLY, IMMERSION 2300W/240VACHEATER ASSEMBLY, IMMERSION 3000W/240VACHEATER ASSEMBLY, IMMERSION 4000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACO-RING, DASH #344, TANK COVERTANK COVER ASSEMBLYBRACKET, SINGLE SHOT THERMOSTATTHERMOSTAT, SINGLE SHOT, 240V/40ALOCKWASHER, #6 SCREW, INTERNAL TOOTHNUT, HEX, #6-32, UNDERSIZED, ZINC PLATEDALUMINUM BRACKET FOR SSR
9 10 11 12 12 13 14 15 16 17 18	2 1 1 2 2 2 2 2 1 1 1 2 2 2 4 4 4	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00 1107.00037.00 1107.0005.00 1107.00010.00 1107.00032.00 1024.00007.00 1003.00005.00 1053.00003.00 1083.00009.00 1084.00010.00	GROMMET, SILICONE PLUGLEVEL AND TEMPERATURE PROBE GROMMETPROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONGPROBE WELDMENT, WATER LEVEL 2.600" LGELBOW FITTINGHEATER ASSEMBLY, IMMERSION 2300W/240VACHEATER ASSEMBLY, IMMERSION 3000W/240VACHEATER ASSEMBLY, IMMERSION 4000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACO-RING, DASH #344, TANK COVERTANK COVER ASSEMBLYBRACKET, SINGLE SHOT THERMOSTATTHERMOSTAT, SINGLE SHOT, 240V/40ALOCKWASHER, #6 SCREW, INTERNAL TOOTHNUT, HEX, #6-32, UNDERSIZED, ZINC PLATED
9 10 11 12 12 12 13 14 15 16 17 18 19 20 21 22	2 1 1 2 2 2 2 2 2 1 1 1 2 2 4 4 4 2 2	1024.00053.00 1102.00161.00 1112.00019.00 1023.00212.00 1107.00037.00 1107.0005.00 1107.00032.00 1024.00007.00 1024.00007.00 1003.00005.00 1053.00003.00 1084.00010.00 1003.00140.00 1052.00033.00	GROMMET, SILICONE PLUGLEVEL AND TEMPERATURE PROBE GROMMETPROBE ASSEMBLY, TEMPERATURE AND LLC, 8" LONGPROBE WELDMENT, WATER LEVEL 2.600" LGELBOW FITTINGHEATER ASSEMBLY, IMMERSION 2300W/240VACHEATER ASSEMBLY, IMMERSION 3000W/240VACHEATER ASSEMBLY, IMMERSION 4000W/240VACHEATER ASSEMBLY, IMMERSION 5000W/240VACO-RING, DASH #344, TANK COVERTANK COVER ASSEMBLYBRACKET, SINGLE SHOT THERMOSTATTHERMOSTAT, SINGLE SHOT, 240V/40ALOCKWASHER, #6 SCREW, INTERNAL TOOTHNUT, HEX, #6-32, UNDERSIZED, ZINC PLATEDALUMINUM BRACKET FOR SSRRELAY, SOLID STATE, 50A/480VAC
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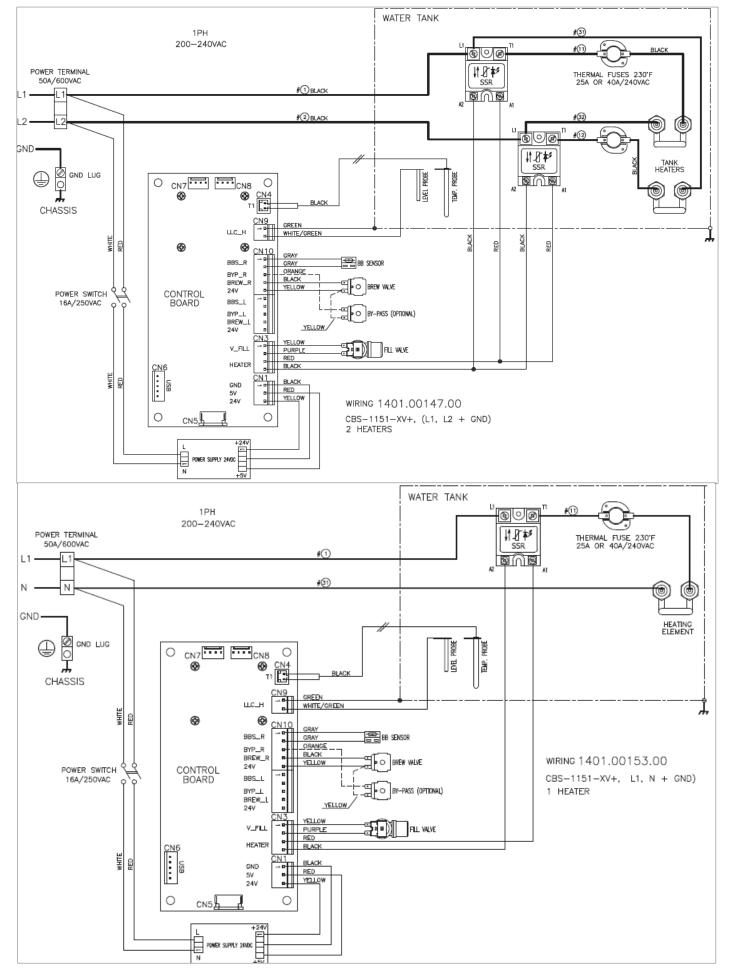


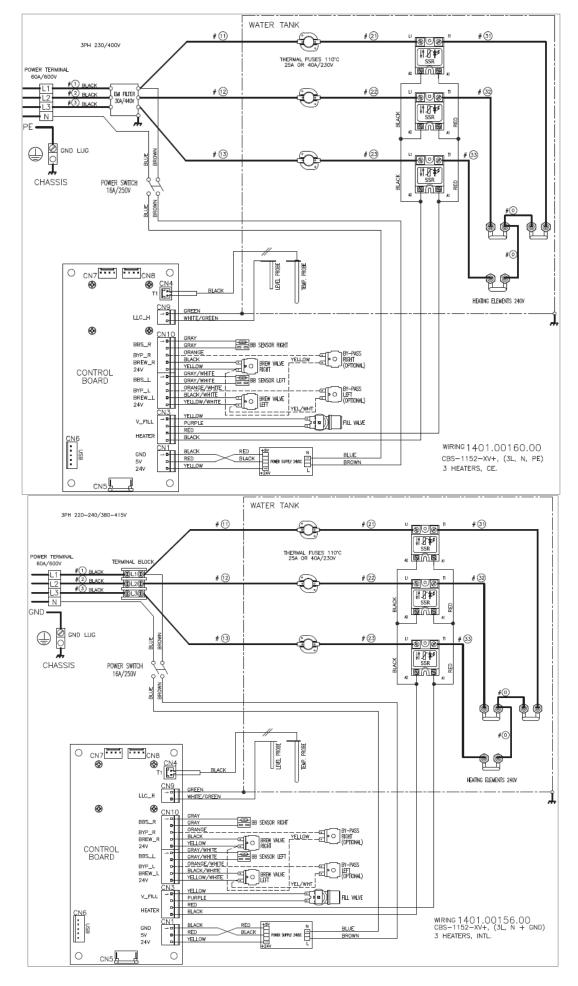
Wiring Diagrams

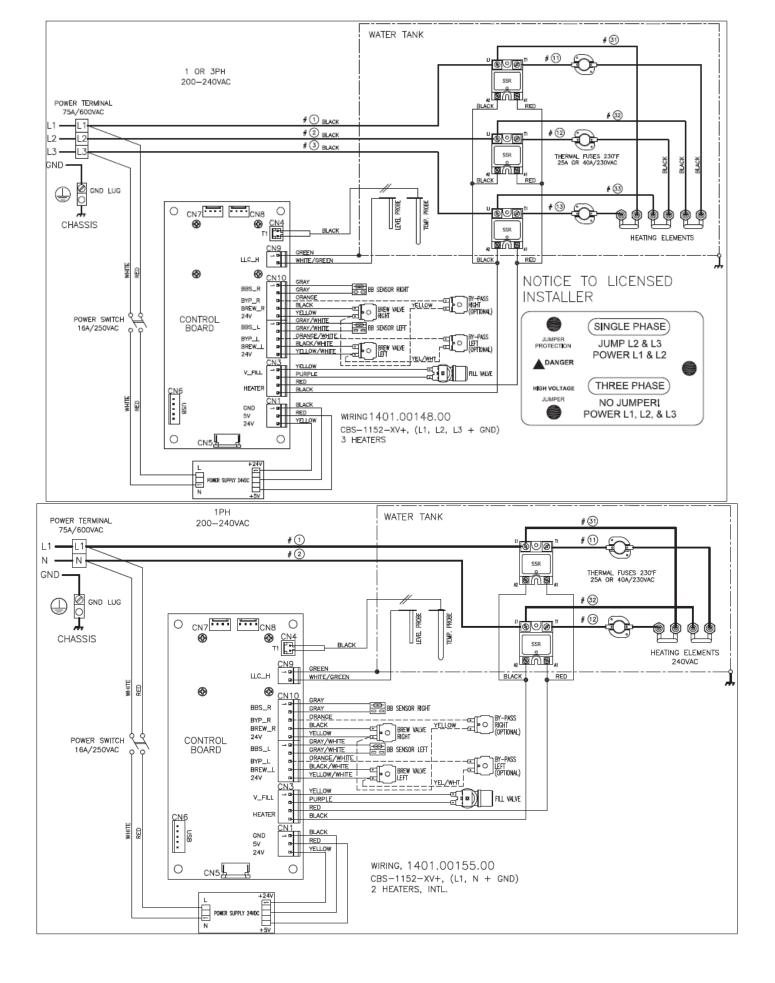


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