

ACCEPTED 	REJECTED 	VALIDATOR NO. _____ CHANGER NO. _____ CUSTOMER _____ ADDRESS _____ MODEL _____ SERIAL NO. _____ CONTROL NO. _____	FOR HOT DRINK CENTER (Models 623/625/627) <b>MACHINE CONFIGURATION</b> Record digits as displayed in the Machine Configuration programming function. _____
		TEST AND INSPECTION TO BE IN ACCORDANCE WITH:	
		<p>01. Tube routing, electrical harness, and label placement.      02. Correct display and menu panels.      03. Machine built as per work ticket including all options.      04. General visual inspection for door to cabinet fits, scratches, cleanliness, etc.      05. Exterior cabinet appearance.      06. Properly painted and plated parts.      07. Inventory of miscellaneous components.      08. Jumper plugs as required.      09. Serial and control numbers of inspection sheet agree with shipping ticket.</p>	VISUAL
		<p>10. Proper insulation on electrical termination.      11. All electrical connections secure, wire harness routing and dressing to code.      12. Ground securely installed and tested.      13. High voltage breakdown. Use test equipment.      14. Check all metal parts for burrs-cabinet door, cup station, etc.      15. Safety covers and guards in place and secure</p>	
		<p>16. All water connections checked for leaks.      17. Controls on power panel and door controller - function.      18. All selection buttons - function.      19. Turret advance - proper cup ring setting and delivery.      20. Operation of exhaust blower and hose routing.      21. Rinse hose.      22. Cup station removes easily. Fit to door and adjust mug switch (optional).      23. Waste bucket switch. When switch is activated, merchandiser will not vend.      24. Brewer operation.      25. Filter paper advancement (optional).      26. Operation of manual or automatic (optional) vend door.      27. Test with appropriate coin mechanism and coins. Operate coin return mechanism.      28. Test exact change, sold out and credit display functions.      29. Display and work lights.      Equipped with bean grinder YES <input type="checkbox"/> NO <input type="checkbox"/>      30. Grinder chute and module chute alignment - grinder and canister alignment.      31. Window alignment with bean canister(s).      32. Check grind setting and delivery.</p>	SAFETY
		<p>33. Water tank temperature: 202°/205° F.      34. Water throws - 8½ oz. cup unless otherwise specified:      Fresh brew coffee 210/220ml; freeze dry coffee &amp; tea 190 ml; soup &amp; 6th product 180 ml; chocolate 160 ml.      35. Air pressure 5-7 psi.      36. Times for brewing system - steep 3 seconds; ex. steep 5 seconds, air compressor 10.00 seconds.      37. Rinse hrs. - 4 hrs.</p>	
			ELECTROMECHANICAL COMPONENT FUNCTION
			FACTORY SETTING

NOTE: A mark in both columns shows that the item was rejected,  
repaired, re-installed, and found to be acceptable.

Inspector's stamp

Initials

Date

 NOTE: A mark in this column indicates completion of work.

Packing Station Number "ONE"

- |  |  |
|--|--|
|  | 01. Clean coffee brewer, if required.<br>02. Drain water tank and all water lines.<br>03. Clean inside of machine, remove all debris, loose screws, etc. Check grinder canister for loose screws.<br>04. Remove test filter cartridge.<br>05. Glue green ticket on door and blue ticket inside cabinet.<br>06. Add cup station assembly.<br>07. Install serial number tag.<br>08. Install base grill hardware (if required).<br>09. Blow coffee dust from grinder and chutes.<br>10. Drain tank filler line between inlet valve assembly and the tank.<br>11. Replace clamp.<br>12. Pack brewer, plastic bags, water filters and brew paper in grounds bucket (if required). |
|--|--|

DATE:

Work performed by:

 NOTE: A mark in this column indicates completion of work.

Packing Station Number "TWO"

- |  |  |
|--|--|
|  | 01. Install plastic misc. components bag, containing set-up instructions, to door.<br>02. Install electrical code tag on power cord.<br>03. Install packing boxes and styrofoam blocks.<br>04. Install and tape waste containers with appropriate contents.<br>05. Install packing to cup dispenser and tape.<br>06. Tape coin box, vend door, and changer mounting brackets.<br>07. Tape overflow switch.<br>08. Add water filter cartridge, if specified.<br>09. Take final visual check.<br>10. Program lock to proper key and place key in coin cup. |
|--|--|

DATE:

Work performed by:

 NOTE: A mark in this column indicates completion of work.

Packing Station Number "THREE"

**NOTICE: DO NOT PACK MACHINE IF INSPECTOR'S STAMP DOES NOT APPEAR ON OPPOSITE SIDE**

- |  |   |
|--|---|
|  | 01. Tape electrical power cord to rear of cabinet.<br>02. Tape shipping packing on back of cabinet.<br>03. Remove factory inspection record.<br>04. Install tube over cabinet.<br>05. Install top pad on cabinet.<br>06. Install top carton on cabinet.<br>07. Apply stencil and shipping ticket on packing tube.<br>08. Scratch key number off ticket.<br>09. Band merchandiser.<br>10. Check invoice number on work sticker against pink copy.<br>11. Staple top and bottom cartons.<br>12. Affix trucking information label. |
|--|---|

DATE:

Work performed by: