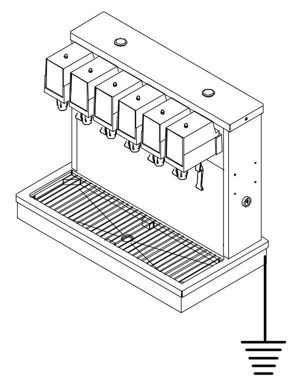
IMPORTANT READ ME

THE OPTIFILL™ CONTROL MAKES A LOW VOLTAGE ELECTRICAL CONNECTION TO THE DISPENSING BEVERAGE, THEREFORE, IT IS IMPORTANT THAT THE DISPENSING CHASSIS IS EARTH-GROUNDED FOR SAFETY. USE AN OHMMETER TO MEASURE ELECTRICAL CONTINUITY FROM THE DISPENSER CHASSIS TO THE NEAREST COLD WATER COPPER (METAL) PIPE (SUCH AS THE WATER SUPPLY TO THE CARBONATOR). IF THE CHASSIS IS NOT GROUNDED, CONNECT A WIRE FROM THE CHASSIS TO AN ACCEPTABLE EARTH-GROUND (SUCH AS A COLD WATER COPPER PIPE) OR OTHER ELECTRICAL EQUIPMENT THAT IS EARTH-GROUNDED.

IMPORTANT

OPTIFILL™

INSTRUCTIONS



TD239-CHAS

IMPORTANT READ ME FIRST

CHECK TO VERIFY THE 24VAC POWER COMMON WIRE IS CONNECTED TO THE DISPENSER CHASSIS (SEE WIRING DIAGRAM OVER). FAILURE TO CONNECT THE POWER COMMON WIRE TO THE CHASSIS MAY RESULT IN ERRATIC OR INTERMITTENT OPERATION. USE AN OHMMETER TO MEASURE ELECTRICAL CONTINUITY FROM THE POWER COMMON WIRE (TERMINAL 2 IN HARNESS PLUG) TO THE DISPENSER CHASSIS. THE 24 VAC COMMON WIRE IS ATTACHED TO PIN #2 OF EACH VALVE POWER CONNECTOR (THE BLACK WIRE ON CORNELIUS EQUIPMENT). IF THIS WIRE IS NOT CONNECTED TO THE DISPENSER CHASSIS, YOU MAY USE THE POWER WIRE CHASSIS GROUNDING KIT (P/N 4024) AND FOLLOW THE INSTALLATION INSTRUCTIONS SUPPLIED WITH THE KIT. ***THE USE OF A CORNELIUS EARTH–GROUNDED POWER SUPPLY P/N 163408-010 (MANUFACTURED AFTER 02/01/96) IS SPECIFICALLY RECOMMENDED FOR OPTIFILL™ INSTALLATIONS.***