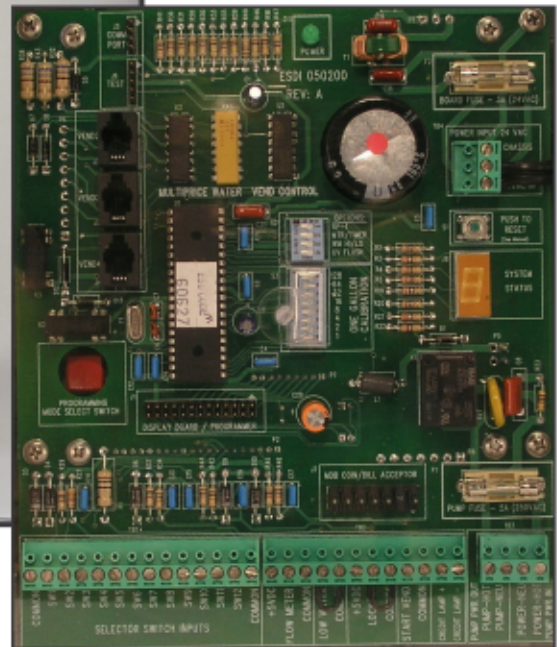


NEW!

Water Vending Machine Controller - MultiPrice Incorporates NAMA® Multi-Drop Bus (MDB) Protocol ESDI Model 050200A



Board Only Price:
\$359.00



Complete Price: **\$439.00**
Includes Enclosure, Power
Transformer (120VAC, 2.5A)
& Display Board.



The ESDI Model 050200A MultiPrice Water Vending Machine Controller is an electronic circuit board assembly that performs all of the functions necessary to control and operate a Three Product, Three Price, unsupervised bulk water vending machine. This controller interfaces with most coin acceptors, bill validators, card readers, and other payment devices conforming to NAMA's Multi-Drop Bus (MDB). It also incorporates features and options that make it cost effective and easy to use.

Features:

- Precise metering of 1, 3, & 5 gallons using a flow sensor, or internal timer.
- Interfaces with most payment devices conforming to NAMA's Multi-Drop Bus (MDB).
- Expandable to control 1, 2, 3, or 4 vend stations, from one payment device.
- Selectable UV flush cycle to remove accumulated hot water from UV assembly.
- Maximum Run timer stops vending if maximum vend time is exceeded. (Requires reset)
- Low water monitor, goes "Sold Out" until water is present.
- UV lamp shut down and Lockout input. (Reset requirement selectable)
- Optional RS232 serial communications port for SCADA monitoring.
- Board Power: 24 VAC, 50/60 Hz, 2.5 Amps.
- Board Size: 7.5" X 6.25"
- Vend Relay: 240 VAC Max, 5 Amp Max
- Enclosure Size: 11.5" X 7.75" X 6", NEMA 4

All of our products come with a Two-year Warranty. Your satisfaction is guaranteed.

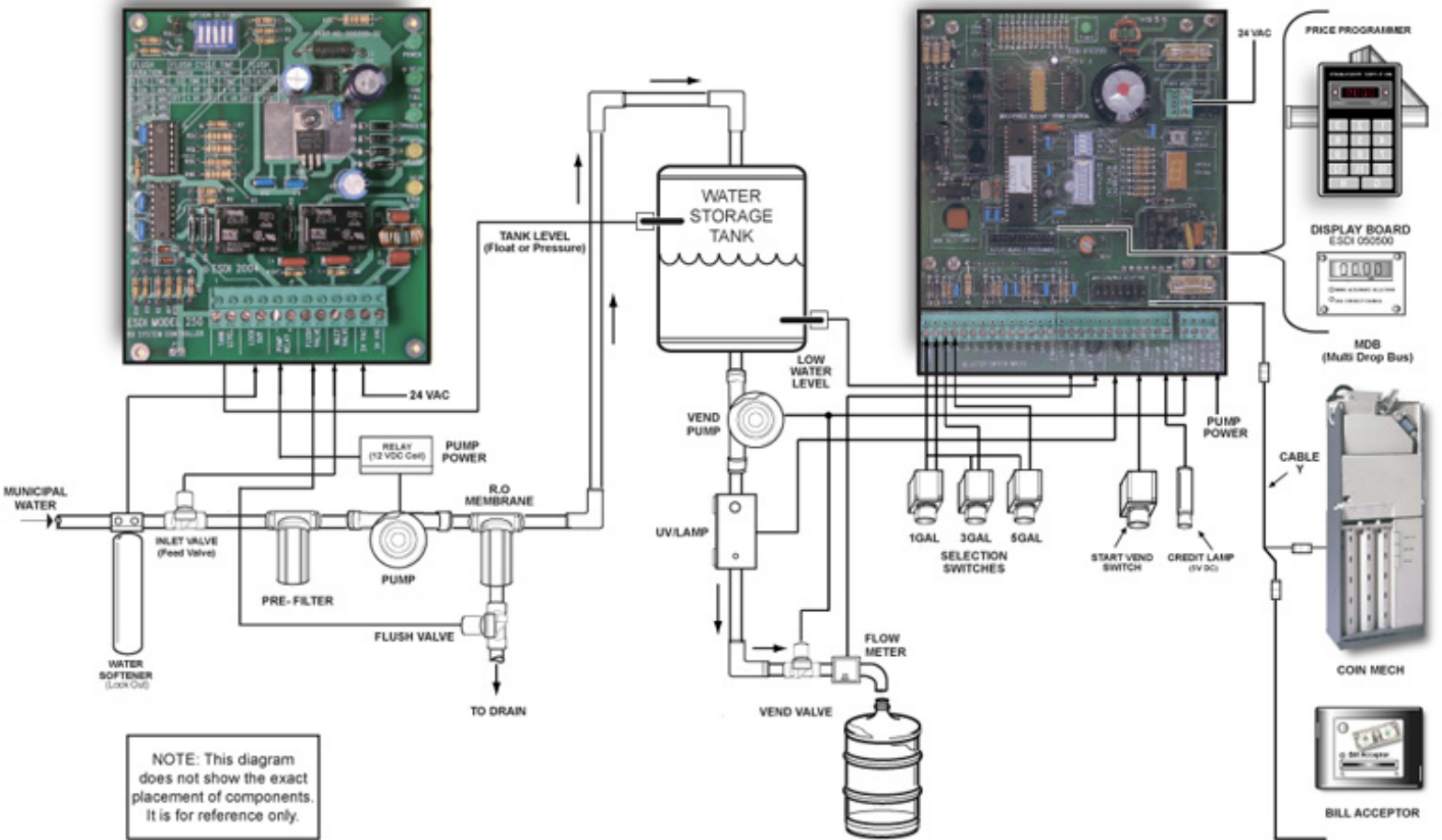
Electronic Systems Design, Inc.
1010 North Maclay Avenue - San Fernando, California 91340 USA
Phone: (818) 365-0864 - Fax: (818) 365-1308 - www.esdi.net

3-PRICE WATER VENDING MACHINE

Using ESDI Model 250 Reverse Osmosis System
& ESDI Model 050200 Multiprice Vend Control Board

Model 250 - RO Control Board

Model 050200 - Multiprice Vend Control Board



NOTE: This diagram does not show the exact placement of components. It is for reference only.