



## **Z-6215 Analog Steamer Controller**

This controller provides the user with the ability to precisely control the amount of steam being used to prepare the selected menu items.

This controller besides delivering the precise amount of steam also blocks over steaming the product by preventing the user from issuing multiple consecutive shots and therefore saturating the food being prepared.

During the system power up phase, the controller will monitor the steam generator temperature until the desired temperature is reached before it starts executing the steaming process.

**Zedar Technologies, Inc** will customize any of its products in order to meet customers' requirements.

### **FEATURES:**

- Thermostat control up to 356° C.
- Surface sensor used to measure steam generator temperature.
- Programmable shot length.
- Programmable shot locked out.
- Switch Input to turn the system ON or OFF and to execute a steam shot.
- 30 Amps relay used for heater control.
- Output control to either water nozzle or water pump.

### **OTHER APPLICATIONS:**

The Z-6215 Controller can be configured in many different ways to satisfy a wide range of user applications.

Among others, some of the applications for which this controller could be useful are:

- Food Service Equipment.
- Process Control Equipment.
- New product development.



### **SPECIFICATIONS:**

#### **Electrical:**

24 V AC or DC.  
110 or 220 VAC 50/60 Hz.

#### **Mechanical :**

Length: 4.250 in., Width: 2.500 in.

#### **Operating Temperature:**

0° to 85° C.

### **ORDERING CHART:**

<b>Z-6215-24</b>	24 VDC/VAC.
<b>Z-6215-120</b>	115 VAC 50/60 HZ.
<b>Z-6215-230</b>	220 VAC 50/60 HZ.