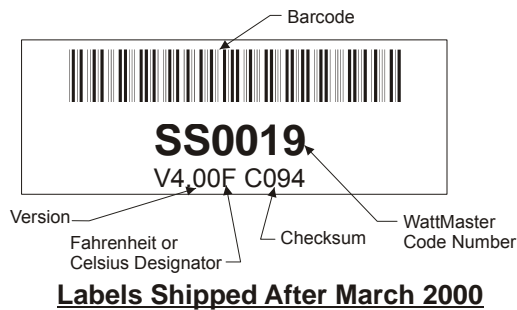
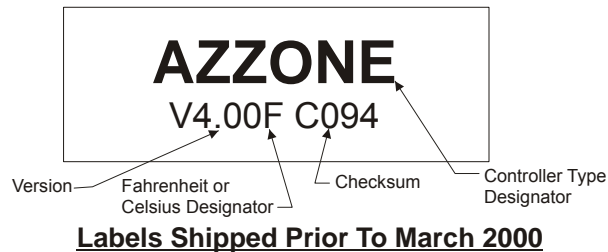


Information Needed To Order WMVAV Replacement Controllers

Controllers can be identified by the ½" wide x 1" long white sticker that is attached to the EPROM chip on the controller. See the illustrations below.

Products with EPROM chips that were shipped prior to March 2000 had a label as shown above the heading "Labels Shipped Prior To March 2000" below. For products with these labels, please use the WattMaster Code in the chart below to determine the correct WattMaster code number. For easier product identification, all products shipped after March 2000 have the WattMaster code number, version, and checksum as shown above the heading "Labels Shipped After March 2000" below.

Under the illustrations is a table listing the controller type designators and WattMaster code numbers that can be used to identify the controller descriptions and part numbers needed to order the correct replacement parts. The second line of text on the EPROM label represents the version and checksum. At the end of the version number is the Fahrenheit or Celsius designator. When ordering controller replacement parts, it is important that you specify the version number and in some cases whether the controller is Fahrenheit or Celsius in addition to the WattMaster controller code number and description.



Controller Type Designators	Controller Description for Ordering (WattMaster Code)	Controller Part Number for Ordering	Other Ordering Information Required
N/A	VAV Controller (SS2003)	MG331-21 -VAV	N/A
N/A	VAV Box Controller (SS2001)	MG320-00-VAV	N/A
GPC	GPC Controller (SS0130, SS0031)	OE330-21-GPC	Fahrenheit or Celsius?
N/A	GPC Plus Controller (SS0065)	OE331-21-GPCPLUS	N/A
N/A	GPC-17 Controller (SS0035)	OE310-21-GPC	N/A
N/A	General Broadcast Controller (SS1017)	OE331-21-GBD	N/A
N/A	Lighting Panel Controller (SS0034)	OE310-21-LP	N/A
N/A	Optimal Start Scheduler (SS0033)	OE310-21-OSS	N/A
N/A	System Manager (SS2010)	MG392-05	N/A
N/A	Hand Held Service Tool (SS2009)	OE391-05-VAV	N/A

If you have a code that does not appear on this list please contact WattMaster Controls Technical Support toll free at 866-918-1100 to determine the correct replacement controller.