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# **M56 ADDENDUM**

**For DWVA Power Monitors**

**Revision 1.01  
December 11, 2002**

**Doc # E104-7-27-101**

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# ADDENDUM

## M56

M56 Option is available for DWVA meters that are to be used with an Analog Output Module. The M56 is an internal option that will shut off the outputs if the voltage falls below 72% of nominal\* voltage.

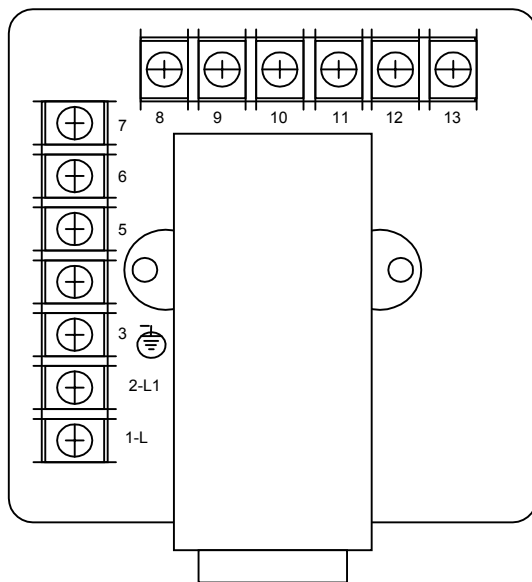
### Nominal Voltage for the DWVA-M56

Wye: 120V Phase to Neutral

Delta: 208V Phase to Phase

## OVERVIEW

Below is an illustration of the DWVA meter with an Analog Output Module attached.



There are eight different Analog Outputs, ranging from 2-channel to 10-channel, that can be attached to the DWVA meter. Below is a list of the available outputs:

### ANALOG OUTPUTS

2 Channels	SDFI-1	0-1mA	Bidirectional
	SDFI-20	4-20mA	Bidirectional
4 Channels	SNFI-1	0-1mA	Unidirectional
	SNFI-20	4-20mA	Unidirectional
6 Channels	SEFI-1	0-1mA	2 channels are bidirectional.
	SEFI-20	4-20mA	All channels are bidirectional.
10 Channels	SHNI-1	0-1mA	3 channels are bidirectional.
	SHNI-20	4-20mA	All channels are bidirectional.

\*The M56 Option is only available for the 120V meter.

