

# Contegra

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Complete specifications at:  
[www.contegra.com](http://www.contegra.com)

Assembly:  
 60000-0002-02

1	+VDC	2	Common	3	Chassis GND	4	Positive +	5	Common	6	RS-485	7	To exparsior Input/Output Modules	8	FET Output - Reserved
		Main Power 12-24 VDC 15 Watts				Battery, 12 VDC Sealed Lead-Acid Battery									

## Station Master 2000™

Automatic  
Duplex  
Pump Controller

Patent Pending

Battery charging  
requires  
minimum 15VDC  
Main Power

TRIAC Outputs  
24 - 120 VAC  
Individually Fused  
5 X 20 mm  
Fast-Acting

Pump 1	9
Pump 2	10
	11
High Alarm Output	12
	13
Low Alarm Output	14
	15
	16

WARNING:  
 Disconnect power before removing cover.

Open-Collector  
Darlington Outputs  
50mA DC,  
24 VDC Max.

System Monitor	17
Audible Output	18
Control Inhibit	19
Alarm Ack	20
DC Return/Common	21

Isolated DC Inputs  
Energize to Activate  
24 VDC Max.

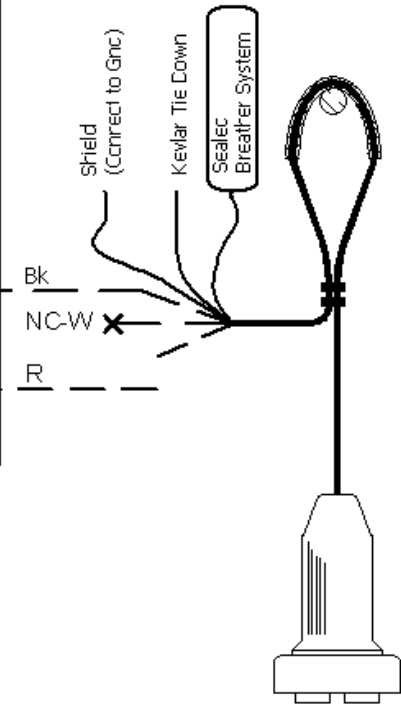
Analog Input Select  
(\*5V = Default)  
Move jumper  
to change.

4 - 20 mADC	22
0 - 5 VDC*	

Isolated Analog Input  
Selectable: VDC/mADC

Analog Input	22
Analog Common	23
+5 VDC Exctn	24
+24 VDC (nom.) Loop Supply	25

Patent Pending  
 Label 10038-0001-03



## Station Master 2000 connected to a SLX 100-M

The SLX 130-M is applied in a similar manner