

1991 Accurate Metering Flow Meter and Diessel Converter

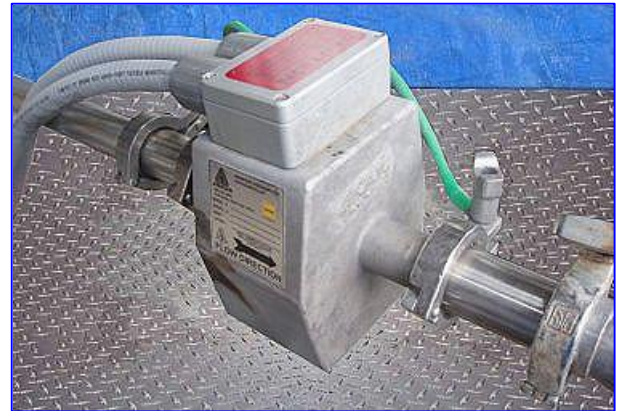
Mfg: Accurate Metering Systems, Inc.

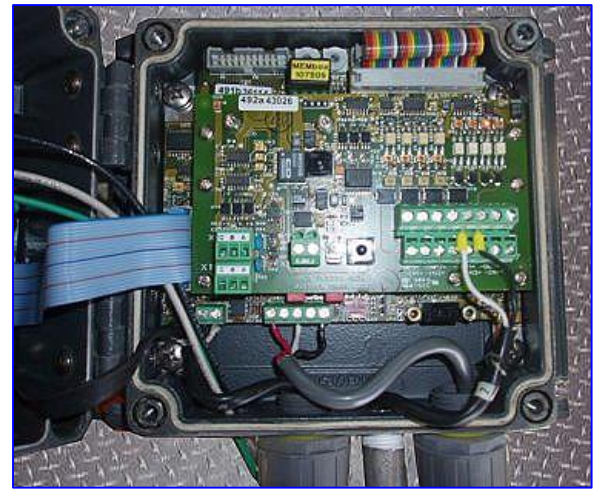
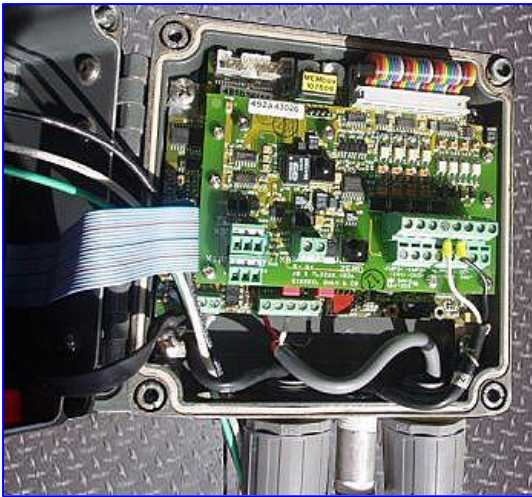
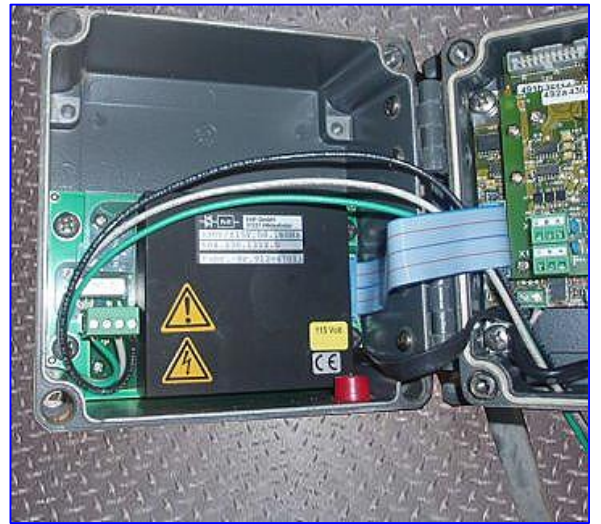
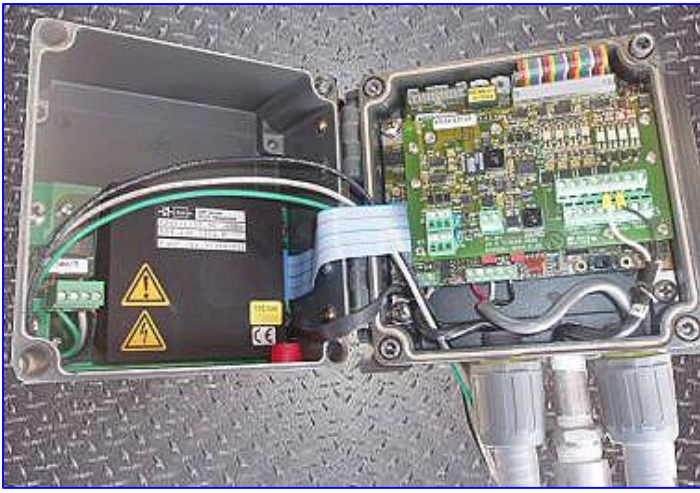
Model: IZM32

Stock No. RCCB300.3a

Serial No. 21459.B2

1991 Accurate Metering Flow Meter and Diessel Converter. Model IZM32. S/N 21459.B2. Span 1.08418, offset-0.26100%, max flow rate 30 gpm, digital output 1 pls/gal, analog output 20Ma=30gpm, 120 V, 60 hz, 20 VA. (ACN47).





 <p>Anderson Instrument Co. www.andinst.com</p> <p>800.833.0081 Fultonville, New York 12072</p>		<p>VOLTAGE 120V/60Hz Power Consumption 20VA</p>	
<p>MAX. FLOWRATE 30 GPM</p>		<p>SERIAL NUMBER OF FLOW TUBE AND ELECTRONIC CONVERTER MUST MATCH</p>	
<p>DIGITAL OUTPUT 1 10PDS370AL</p>		<p>MODEL # 12XL-32</p>	
<p>DIGITAL OUTPUT 2 0</p>		<p>SERIAL # 21450 B2</p>	
<p>ANALOG OUTPUT 20 mA=30GPM</p>		<p>SPAN 1.00010</p>	
<p>M SPE 1.00000</p>		<p>OFFSET -0.36100</p>	
		<p>VERSION 1.31</p>	

CAUTION

<p>Fultonville, New York 12072</p>	
<p>MAX. FLOWRATE 30 GPM</p>	
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<p>DIGITAL OUTPUT 2 0</p>	
<p>ANALOG OUTPUT 20 mA=30GPM</p>	
<p>M SPE 1.00000</p>	

www.andinst.com

ANDERSON
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Fultonville, New York 12072


MODEL # 12XL-32

SERIAL # 21450 B2

SPAN 1.00010

OFFSET

SERIAL NUMBER OF FLOW TUBE
AND ELECTRONIC CONVERTER
MUST MATCH



FLOW DIRECTION