OPW Pulsers

Model 500 Pulser

- Counts one penny per pulse on a 101, 2002E, VR-10, and VR10/4 or 1/10 gallon or 1/100 gallon per pulse on any VR computing or non-computing register
- Main shaft and shaft extensions are machined from solid aluminum
- Intrinsically safe
- No conduit required between barrier and pulser head
- Will pulse any voltage 5 to 170 volts AC or DC
- Compatible with most self-service readout equipment, card and key systems
- Jumpers used to set pulser for type of pump computer being used
- Available in 12 VDC, 120 VAC, and 220 VAC pumps/dispensers. Part No. 4500211

Model 800-F Pulser

- Counts 1/10 gallon per pulse and is designed to work with the Fillrite 800 or 900 series registers
- No conduit required between barrier and optical head
- Will pulse any voltage 5 to 170 volts AC or DC
- Compatible with most self-service readout equipment, card and key systems
- Available in 12 VDC, 120 VAC and 220 VAC
# Ordering Specifications

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<thead>
<tr>
<th>PULSERS</th>
<th>Model</th>
<th>500</th>
<th>800-F</th>
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<tbody>
<tr>
<td>Part Number</td>
<td>4000500</td>
<td>4000800-F</td>
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<td>Pulse Ratio</td>
<td>$.01/1/10,1/100</td>
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**Computing Device**

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Issue Date: 8/31/2016

M1089-D5-R01