




Transmitters and Amplifiers

			
MODEL SP711-3	MODEL SP712-2	MODEL SP714	MODEL SP717
3 Wire Analog Transmitter	Loop Powered 4-20 mA Transmitter	Pulse Amplifier	Modulated Carrier Amplifier
<ul style="list-style-type: none"> • Outputs Include 0-5 or 0-10 VDC, Switch Selectable • Pulse Input 30 mV AC Minimum • Analog Output Proportional to Flow • 12-35 VDC Input Power • Meter Mounted • Explosion Proof Enclosure 	<ul style="list-style-type: none"> • 2 Wire 4-20 mA Loop Powered Output • Pulse Input 30 mV AC Minimum • Analog Output Proportional to Flow • Meter Mounted • Explosion Proof Enclosure 	<ul style="list-style-type: none"> • Conditions Sine Wave to Square Wave • Pulse Input 30 mV AC Minimum • Output Proportional to Input Voltage • 6-28 VDC Input Voltage • Meter Mounted • Explosion Proof Enclosure 	<ul style="list-style-type: none"> • Square Wave Output • RF Coil Input • 6-28 VDC Input Power • Meter Mounted • Explosion Proof Enclosure

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<p>MODEL SP718-V</p>	<p>MODEL SP718-mA</p>	<p>MODEL SP720-2</p>
<p>Modulated Carrier Voltage Output Amplifier</p>	<p>4-20 mA Output Amplifier</p>	<p>Loop Powered 4-20 mA Modulated Carrier Output Amplifier</p>
<ul style="list-style-type: none"> • Voltage Output, 0-5 or 0-10 VDC Switch Selectable • RF Coil Input • 12-16.5 VDC or 115 AC Input Power • Meter Mounted • Explosion Proof Enclosure 	<ul style="list-style-type: none"> • 4-20 mA Output • RF Coil Input • 12-16.5 VDC or 115 AC Input Power • Meter Mounted • Explosion Proof Enclosure 	<ul style="list-style-type: none"> • 2 Wire 4-20 mA Loop Powered Output • RF Coil Input • 12-28 VDC Input Power • Meter Mounted • Explosion Proof Enclosure