

<p style="text-align: center;"><u>INCLINE SENSOR</u></p> <ul style="list-style-type: none"> • Up to +/-90 Degrees • 3-Axis Sensing • Electronic 'Bubble' • Completely Sealed • Adjustable Settings • M12 or DT Connector 	<p style="text-align: center;"><u>BOOM ANGLE SENSOR</u></p> <ul style="list-style-type: none"> • Fully Sealed • Base and Boom • Solid-state design • Easy to Install • Tilt Compensation • M12 or DT Conn. 
<p style="text-align: center;"><u>ANGULAR POSITION SENSOR</u></p> <ul style="list-style-type: none"> • 0 to 360 Degrees • Non-Contact Magnetic • 1000 Positions (10 bit) • Rugged-Duty • Fully Sealed Package • Computes RPM 	<p style="text-align: center;"><u>NON-CONTACT ROTARY ENCODER</u></p> <ul style="list-style-type: none"> • Magnetic Sensing • 250PPR Quad • 32 bit Counter • Adjustable Home • Various Connectors • Wide Temper. Range 
<p style="text-align: center;"><u>DUAL 4/20 MA INPUT SENSOR</u></p> <ul style="list-style-type: none"> • Senses two 4/20 mA Loops • Protected against mis-wiring • Short-Circuit protection • Various connection options • Easy to install • Adjustable settings 	<p style="text-align: center;"><u>HIGH CURRENT SENSOR</u></p> <ul style="list-style-type: none"> • 0 to 500 Amp range • Voltage measurement • High current output alarm • Completely solid-state • Fully sealed packaging • LED indicators 
<p style="text-align: center;"><u>NON-CONTACT ROTATIONAL SENSOR</u></p> <ul style="list-style-type: none"> • To be Released in 2010 • 0 to 360 Degrees • True Non-Contact • No Gears, Couplers, Magnets • Completely Sealed • Wide Temperature Range 	<p style="text-align: center;"><u>MORE DEVICES ON THE WAY</u></p> <ul style="list-style-type: none"> • Customizations Available • Contact Joral • Call 262-522-3266 • www.JoralLLC.com 