

RUGGED, ACCURATE, OEM-APPROVED
DATCON LCD HOURMETERS SET A NEW STANDARD!

	<p>121304 121305</p>	
<p>Highly Accurate</p>	<p style="font-size: 2em; opacity: 0.5; position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%);">DATCON</p>	<p>Easy-to-Install</p>
<p>Ideal for "Severe Duty"</p>		<p>Wide Operating Range</p>
<p>Robust, All-Weather LCD</p>		<p>Heavy-Duty Terminals</p>
<p>Totally Sealed, Ideal for Military</p>	<p>BACKED BY A 2-YEAR WARRANTY</p>	<p>Competitive Price</p>

DATCON LCD HOURMETERS ARE ENGINEERED-TOUGH

Looking for a **SEALED LCD hourmeter** you can count on, no matter what? Datcon LCD hourmeters were designed from the ground-up, **using the SAME platform now supplied to a well-known OEM.**

THE BOTTOM-LINE: BEST-IN-CLASS FEATURES

- ☑ IP67 sealed front and rear; sealed to 5 psi
- ☑ Rugged and reliable—survives 20+ Gs of shock & vibration
- ☑ Extremely accurate: +/- .02%
- ☑ Wide operating voltage & temperature range: 7-56 VDC; -40°C to +85°C
- ☑ "Inhibited" or "non-inhibited configuration" (one solution/one part number)
- ☑ Electrically protected from over-voltage & reverse polarity
- ☑ Robust, automotive-grade, "severe-duty" LCD
- ☑ Spin-on fastener for round hourmeter; 2-hole mounting for rectangular "mini" unit
- ☑ Heavy-duty terminals for all-weather use
- ☑ **Ideal for severe-duty applications such as construction equipment!**



	<p>3 WIRE OPERATION WIRING DIAGRAM</p>		<p>3 WIRE OPERATION WIRING DIAGRAM</p>				