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MiniWave Ultrasonic Level Series - Hawk Measure

HAWK MEASUREMENT SYSTEMS PTY LTD Manufacturer's Address: 5- 7 Maurice Court Nunawading, Vic. Australia 3 3 declares that the product Gladiator Variable Admittance Level Switch series Models AS2000, AS2 00, AS2200, AS22 0, and GARP. conform to the following product specifications: Low Voltage Directive: 73/23/EEC...

HAWK GLADIATOR INSTRUCTION MANUAL Pdf Download | ManualsLib

Typical Weight • Up to 500m (1640ft) using specified extension cable • 15kHz Transducer 17.6 (Belden 3084A). • Remote Amplifier Hawk Measurement Systems Hawk Measurement (Head Office) 90 Glenn Street Suite 100B, Lawrence, MA 01843, USA 15 - 17 Maurice Court...

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The Hawk Sultan Sonar uses state of the art Sonar technology to measure and control Waste Water Clarifiers and Thickeners. The system is easy to use and the innovative design provides critical plant control to optimize performance. In the water, wastewater industry process conditions will vary greatly between a primary sedimentation tank,

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4-20/20-4mA The analog current output of the instrument can be set to act in the normal (4-20mA) or reverse (20-4mA). The default condition is 4-20mA, where the furthest distance from the transducer (low level) is output as 4mA, and current increases with filling to the closer (high level) span point of 20mA.

MANUAL V2 - hawk.com.au

Single Point Measure Time 0.25 ms Data Points 51 to 3201 Measure Bandwidth 100 Hz to 30 kHz Temperature Stability 0.01 dB/°F 0.02 dB/°C Return Loss Measurement Range Resolution 0 dB to -60 dB 0.01 dB VSWR Measurement Range Resolution 1.0 to 65.0 0.01 Cable Loss Measurement Range Resolution 0 dB to 30 dB 0.01 dB DTF Range 0 to 5000 ft. 0 to ...

920-SK4000, SiteHawk Analyzer

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H-007 x1 10x 84mm 14.2mm 270µm H-008 x2 20x 81mm 7.1mm 67µm H-009 x5 50x 61mm 2.8mm 10µm H-0010 x10 100x 32mm 1.4mm 6µm. Standard Working Distance Micro Lenses Part No. Objective Lens Total Magnification Working Distance Field of View (diameter) Depth of Field.

Hawk Non-Contact Measuring system with large Format stage ...

HAWK 5000 OPERATOR MANUAL Range of measurements... HAWK5000 is capable of measuring any or all of the following: Current x 3 phases Power x 3 phases x 3 phases Total Reactive power x 3 phases Lagging reactive power x 3 phases... Page 6: Electromagnetic Compatibility

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Hawk Duo combines both optical and video measuring technologies in the single system, so whatever component you are measuring, you have the best tools for the job. Measuring range up to 400mm x 300mm Dynascope™ optical microscope technology offers unrivalled image clarity, making accurate measurements easy

Optical and Video measuring microscope Hawk Duo - Vision ...

Installation MiniWave User Manual 5 Mounting • Sensor should be mounted 1/3 the diameter of the vessel from the vessel wall • Unit should never be closer than 250mm (10") to the liquid surface • Do not mount over or near objects which can interfere with the unit measurement • Do not mount in the centre of a curved roof to avoid the potential of parabolic echoes

MiniWave - Hawk Measurement

Sultan Acoustic Wave Series All HAWK products come standard with Modbus. If a unit supports additional communications protocols, it will be indicated on the wiring label inside the unit and the part number. Foundation Fieldbus and Profibus PA have stand alone manuals located in the downloads-manuals section www.hawkmeasure.com... Page 36: Modbus

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