



**Guinea-Bissau  
systems**

**greystone**

**energy**

Robin was appointed President and Chief Executive Officer of Greystone Energy Systems Inc. in July of 2015. Prior to joining GES, Robin held the position of Senior Vice President and Chief Operating Officer within various business units at GTECH in the gaming sector and spent 12 years with Alcatel in sales, marketing and business development.

Setup/calibration fully menu driven Selectable ranges of 0-100, 150, 300, 400 or 500 ppm Replaceable Electrochemical sensing element Optional on board relays with field adjustable trip point. Optional BACnet or Modbus communications Powered by either an AC or DC source Choice of three field adjustable analog output signals Easy to calibrate in the field Sensor Pod ...

HT Series Features: Highly stable RH sensor element Humidity range: 0-100% Accuracy available 2%, 3%, & 5% Precision Platinum RTD for Temperature AC/DC operation Polycarbonate weatherproof enclosure

Greystone has manufactured HVAC sensors and transmitters for over 30 years for building and energy management systems. Our expertise with sensory type devices and custom design engineering capability has complimented many original equipment manufacturers for building automation and direct digital control.

GP Series Features: FT-6 or Armoured cable available in different lengths Four, switch selectable ranges per model LCD display Jumper selectable outputs: 4-20 mA, 0-5 Vdc or 0-10 Vdc Hinged Polycarbonate weatherproof enclosure

Product Description. The single point temperature transmitter utilizes a precision sensor encapsulated in a 6.00 mm (0.236") OD, 304 series stainless steel probe and is available in various lengths (see ordering chart) All probes provide ...

QEL, will operate within the Bemsiq Group as a wholly owned subsidiary of Greystone Energy Systems Inc. The QEL and Greystone product lines are very complimentary. QEL has 15 employees, a revenue of 8 MCAD (FY2023) and a profit level well above Latour"s financial target. "We want to give our warmest welcome to all QEL employees.

Product Description. The single point temperature transmitter utilizes a precision sensor encapsulated in a 6.00 mm (0.236") OD, 304 series stainless steel probe and is available in various lengths (see ordering chart) All probes provide excellent heat transfer, fast response and resistance to moisture penetration.

Get an instant quote for RH310A02C2E6 by Greystone Energy Systems and receive a response within 15 minutes. Industrial part RH310A02C2E6 is in stock and ready for immediate shipment! AS9120B, ISO



**Guinea-Bissau  
systems**

**greystone**

**energy**

9001:2015, and FAA AC 0056B Accredited 24/7 : +1 714 705-4780 sales@industrialsurge ...

Greystone Energy Systems Inc's Company Profile with Product wise Import Export Shipment Data along with Company Key Decision Makers Contacts like: Phone Number, Email, LinkedIn, and address - Volza.

Product Description. The LP series is used to measure positive, negative or differential pressure. The piezoresistive sensor is ideal for monitoring the pressure of air or other clean inert gas.

You have arrived on the RFQ page for part number TE200BE20F2 by Greystone Energy Systems, one of the top global manufacturers featured on our Approved Vendor List (AVL).As one of the Greystone Energy Systems Temperature Sensors, TE200 Series items featured on our catalog of Hvac parts, the particular product you have taken interest in is available for ...

Tel&#233;fonos de Greystone Energy Systems: Visualizar tel&#233;fonos Contactar a Greystone Energy Systems: Enviar formulario de contacto : Pa&#237;s / Estado: Canada / New Brunswick: Direcci&#243;n y Sucursales de Greystone Energy Systems. Canada, New Brunswick ; 150, English Drive E1E 4G7 Moncton, New Brunswick

Find many great new & used options and get the best deals for LP3A00-S Greystone Energy Systems Pressure Sensors at the best online prices at eBay! Free shipping for many products!

Welcome to our Request for Quote (RFQ) page for superior-quality industrial parts that you can depend on for your operations. You have shown interest in the Hvac Sensors items by Greystone Energy Systems, which are Greystone Energy Systems Pressure Sensors, LP3 Series products that are frequently requested by many customers. To ensure we can secure these items for ...

LP3B00 of Hvac manufactured by Greystone Energy Systems available in stock at Purchase Automation Parts. Request a Competitive Quote for LP3B00 Today! AS9120B, ISO 9001:2015, and FAA AC 0056B Accredited 24/7 : +1 714 705-4780 | sales@purchaseautomationparts 24/7 : +1 714 705-4780 ...

Greystone Energy Systems is proud to be a leading supplier of quality assured and approved sensors and transmitters for the HVAC/R industry. With a robust, competitively priced product line and superior technological competence, customers benefit from both price and performance. Our customers' satisfaction and successes are our successes, so ...

For example, each part is listed with its part number, the manufacturer name, the quantity available, and a short description like Greystone Energy Systems Temperature Sensors, TE500 Series. Among our inventory is an impressive collection of industrial automation equipment including items such as TE500C12B2E1E3 from top quality industrial ...



**Guinea-Bissau  
systems**

**greystone**

**energy**

Plant Automation Technology, the Automation Industry B2B portal provides Industrial manufacturers & suppliers, buyers list, latest updates, new profile listings and trends in the industry

Operating with AS9120B, ISO 9001:2015, and FAA AC 00-56B accreditation, we take pride in the caliber of our offered Hvac parts and services. For example, this Greystone Energy Systems Temperature Sensors, TE200 Series listing and other offerings on our website are all strictly sourced from vetted manufacturers like Greystone Energy Systems and others, and we uphold ...

**Product Description.** The GH Series Greenhouse/Horticulture sensor is designed for a greenhouse or indoor grow facility to monitor and allow control for optimum plant growing conditions.

Established in 1983, Greystone has over 30 years of experience designing, manufacturing and supplying HVAC sensors and transmitters for Building Automation Management Systems. Headquartered in Moncton, NB, our global family consists of over 120 employees, across 9 locations globally, including regional sales offices in Dubai, India, Singapore ...

Greystone Energy Systems is proud to be a leading supplier of quality assured and approved sensors and transmitters for the HVAC/R industry. With a robust, competitively priced product line and superior technological competence, ...

Atul Jayanth. Regional Sales Director. United Arab Emirates, Saudi Arabia, Qatar, Oman, Kuwait, Bahrain.  
Phone: +1 506 853 3057 ext 216. Mobile: +971-568264016

Web: <https://schrijfexpressie.nl>



**Guinea-Bissau  
systems**

**greystone**

**energy**