





REVISIONS 4-20mA and VDC Output for Q5: ZONE APPROVED DESCRIPTION See Sheet1 4-20mA Input TB5 TB6 **TB7** 0 0 0 Controller Analog Input A-in ♥ 4-20mA mV Input TB7 QEL 10-02 85920-008-000-R 0 0 Controller Analog Input 1-5VDC A-in ♥ 2-10VDC Q5 provides one channel 4-20 milliamp analog output and 1-5VDC or 2-10VDC analog output. The maximum output impedance is 600 ohms for 4-20mA output. The maximum current is 10 mA for VDC output. LINLESS OTHERWISE SPECIFIED Greystone Energy Systems Inc. XY DIMENSIONS ARE IN INCHES XY CHECKED FRACTIONAL± ANGULAR: MACH± BEND ±
TWO PLACE DECIMAL ± XY ENG APPR. Test point SIG+ and SIG- are used to measure the Q5, GES THREE PLACE DECIMAL + MFG APPR. INSTALLATION DRAWING current online when the Q5 is working in the field. INTERPRET GEOMETRIC Q.A. PROPRIETARY AND CONFIDENTIAL COMMENTS: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MATERIAL SIZE DWG. NO. <INSERT COMPANY NAME HERE>. ANY 85950-002-005 <INSERT COMPANY NAME HERES. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERES IS</p> SCALE: 1:2 SHEET 4 OF 6 DO NOT SCALE DRAWING APPLICATION 5 3 2



