



- * CUSTOMER CONNECTIONS**
- ⚠ ALL WIRES ARE MARKED PER TERMINATION.
 - ⚠ BOTH SENSE AND EXCITATION WIRES MUST BE RUN BETWEEN THE SENSOR AND THE CIRCUIT BOARD FOR CORRECT OPERATION.
 - ⚠ * INDICATES CUSTOMER CONNECTIONS.
 - ⚠ OPTIONAL OUTPUT MODULES:
 - 1 TROUBLE INDICATOR BOARD: 6 AMP SPOT RELAY.
 - 2 SWITCH POINT BOARD: 2 AMP OR 10 AMP DPDT RELAY.
 - 3 MILLIAMP DRIVER BOARD: 4-20 mA OR 10-50 mA.
 - 4 VOLTAGE OUTPUT BOARD: 0-5, 1-5, 0-10 VDC.
 - ⚠ CUSTOMER SHOULD GROUND OUTPUT NEGATIVE AT CIRCUIT BOARD OR AT RECEIVER.

C00905-1 Xref 017816 rev. B

Figure 3-4. Optional Wiring Diagram - GF90 Flow Element With Optional Isolator Module