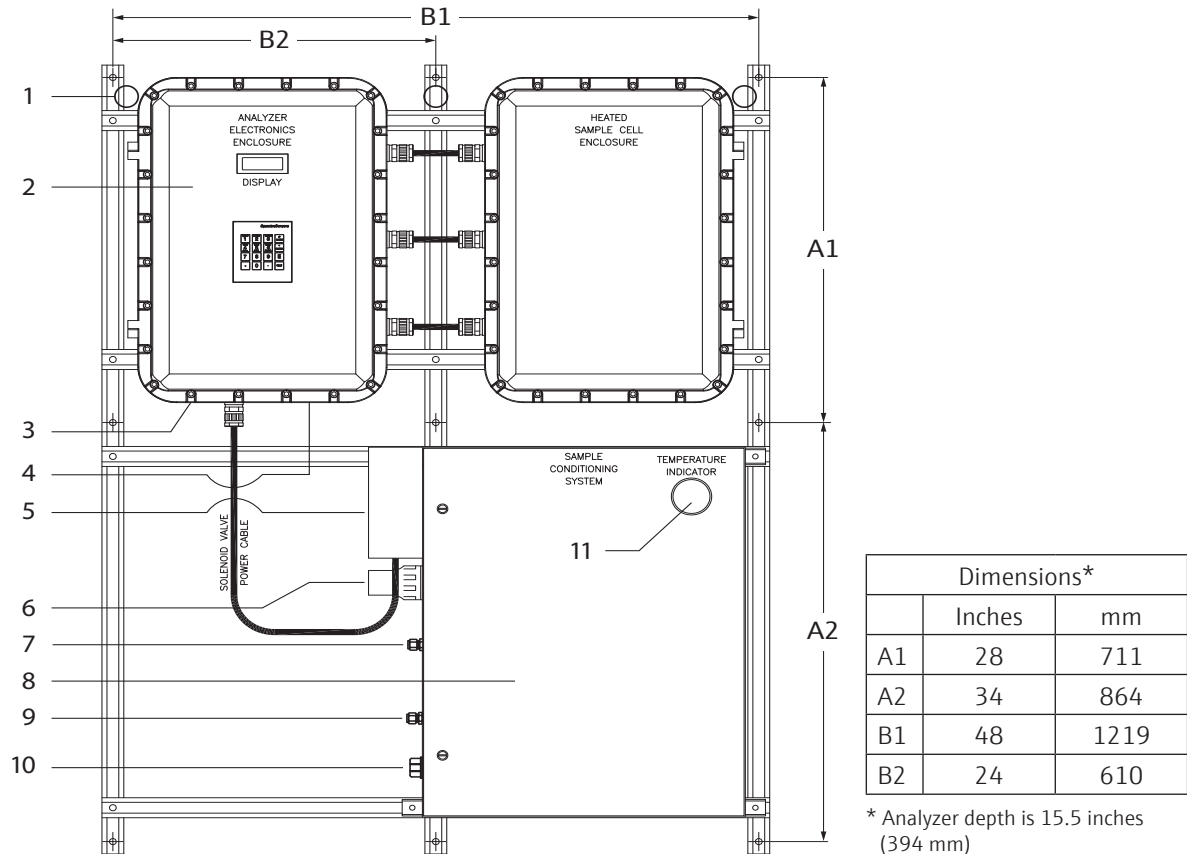


Technical Information

SS2100i-2 Analyzers

Typical configuration for H₂S, CO₂, C₂H₂, trace H₂O, and trace NH₃ analyzers



Field Connections and Product Features

1. Lifting eye (three)
2. Analyzer electronics with display and keypad
3. Analyzer power
4. Signal wiring
5. Solenoid Valve power junction box (for trace H₂O and NH₃ only)
6. Sample inlet (heat traced bundle sleeve – optional)
7. Validation gas inlet & sampling point
8. Sample conditioning system (SCS)
9. Sample vent
10. SCS enclosure heater power (not powered from analyzer electronics)
11. SCS enclosure temperature gauge

DISCLAIMER: These drawings are for quoting purposes only. Dimensions may change if accessories are added. Consult factory when further clarification is needed.

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