

June 2003

DATA ACQUISITION

RTU Basic Unit

NEMA 4X Fiberglass Enclosure
 Circuit Breaker (Main Disconnect)
 Power On Light
 Surge Protection 120 VAC
 Power Supply 120 VAC 12 VDC Output
 Power Supply Fuse
 Ground BUS Bar
 Terminal Strip
 Power Supply: Volts: _____ Phase: _____

RTU: _____

Inputs:	Quantity
Digital:	_____
Pulse: (Range)	_____
Analog 4-20 mA:	_____
Analog Other:	_____

Output as Local Control:	
Digital DO:	_____
Analog AO:	_____

Radio: _____

How connected to Sensors: _____

How connected to PC: _____

Antenna: Directional: _____ Omni Directional: _____ Tuned Whip: _____

Antenna Cable: _____ Feet

Surge Protection, Antenna

Cable, Antenna Surge Protection to Radio

Antenna Seal Kit

OPTIONS

- Intrinsically Safe (IS) Barriers
- Interposing (Control) Relays
- Step Down Transformer Package
Includes Main Disconnect, Primary & Secondary Fuses and Transformer
- Power Fail Relay
- Heater
- Thermostat