**NOTES:**

1. Dimensions noted are the minimum clearances required by the factory. Consult local building codes and NEC for additional clearance requirements.
2. All standard piping terminates inside of cabinet. All optional piping (top/side) terminates outside of cabinet.
3. All components and options are not shown.
4. Openings are not provided for alternate access locations.
5. All dimensions are in inch [mm] format.

SEE TABLE FOR CONNECTION PIPE SIZES.

**DIMENSIONAL DATA**

- **Connection Pipe Size (in)**
  - **Unit (ton)**: 6, 8, 10
  - **Liquid**: 1/2 [12.70], 1/2 [12.70], 1/2 [12.70]
  - **Hot Gas**: 1/2 [12.70], 5/8 [15.88], 5/8 [15.88]

**COMPONENT BREAKDOWN**

- Plate Fin Condenser
- Blow Motor (W/Adjustable Base Plate)
- Steam Generator Humidifier
- Evaporator Coil
- Electric Reheat
- Scroll Compressor (One Per Circuit)
- Control Module
- Optional Condensate Pump
- Data Alarm Processor (Dop4)
- Filters may be accessed from front and right side of unit

**DATA AIRE**

6, 8 & 10 TON
UPFLOW DIRECT EXPANSION

**DRAWN BY**: J. Perkins
**SCALE**: None
**CHECKED BY**: SH 1 OF 1
**DATE**: 06-13-2013
**REV**: D

PART OF
550-900-532
**DWG NO.**