Form RGM S-COVER-A
Obsoletes S-COVER 893

PAGE _____ of _____

SUBMITTAL COVER SHEET

PROJECT: _____

LOCATION: _____

ARCHITECT: _____

ENGINEER: _____

CONTRACTOR: _____

SUBMITTED BY: _____

	Qty	Unit Designation	Model and Size	MBH Output	Type of Fuel	Motor HP	RPM	CFM	External Static Pressure	Voltage and Phase	Pilot (I)	Heating Control (II)	Options			
1																
2																
3																
4																
5																
6																

(I) PILOT

1. Manual match-lit pilot
2. Intermittent spark pilot
3. Intermittent spark pilot with timed lockout
4. Intermittent hot surface pilot with lockout

(II) HEATING/MAKEUP AIR (MUA) CONTROL (See Page ___ of ___)

1. One-stage heating
2. Two-stage heating
3. Two-stage with ductstat (MUA)
4. Three-stage with ductstat (MUA)
5. Four-stage with ductstat (MUA)
6. Six-stage with ductstat (MUA)
7. Mechanical modulation
8. Mechanical modulation with full fire bypass
9. Electronic modulation with room sensor
10. Electronic modulation with ductstat (MUA)
11. Electronic modulation with ductstat and remote setpoint adjustment (MUA)
12. Electronic modulation (MUA) reset from space temperature

NOTES: (1)For description of RDF controls, refer to Form RGM S-AC, Gas Control Systems and Air Control Arrangements and Form RGM S-MA, Manifold Arrangements; (2) For hydronic products, use Submittal Cover Sheet Form RGM S-HYDCRVR.

OPTIONS AND NOTES: