

Job Name/Location:

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Architect: _____

GC: _____

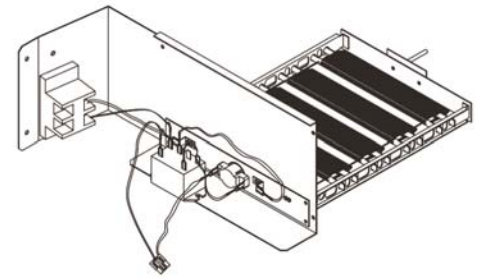
Engr: _____

Mech: _____

Rep: _____

(Company)

(Project Manager)



Multi F Electric Heater Accessory
 for use with Vertical Air Handler Units



Electrical:

Power Requirements	208-230 Volt, 1 Phase, Separate power supply required
Control Requirements	Wiring harness plugs into vertical air handler control board terminal

Electric Heater Static Pressure Drop Factors		
Heater Model	Heater Capacity (kW)	Static Pressure Drop (in. wc)
ANEH053B1	5	-0.01
ANEH103B2	10	-0.02

Minimum Airflow by Heater Capacity (CFM)		
Vertical Air Handler	Heater Capacity	
	5 kW	10 kW
LMVN240HV	480	480
LMVN360HV	780	780

Electrical Data			
Heater Model	Capacity (kW)	Minimum Wire Size (AWG)	Maximum Fuse Size (Amps)
ANEH053B1	5	10	30
ANEH103B2	10	6	60

Notes:

Follow all installation instructions in the Vertical Air Handler Installation manual.

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