AIR HANDLING UNIT SCHEDULE

10

STANDARD MFR. Mc QUAY

| UNIT NO. | SERVICE | LOCATION | MODEL No. | SYSTEM TYPE | AIR QUANTITY CFM: TOTAL | AIR QUANTITY CFM: MIN. OUTDOOR AIR | AIR QUANTITY CFM: ECONOMIZER OUTDOOR AIR | FAN DATA: TYPE | FAN DATA: FAN SPEED RPM | FAN DATA: WHEEL DIA. IN. | FAN DATA: EXT. STATIC PRESS. IN. H2O | FAN DATA: TOTAL STATIC PRESS. IN. H2O | FAN DATA: FAN VOLUME CONTROL TYPE | MOTOR DATA: BRAKE HORSE POWER | MOTOR DATA: MIN. MOTOR HORSE POWER | MOTOR DATA: MOTOR SPEED RPM | MOTOR DATA: ELECTRIC VOLTS/ PH/HZ | COOLING COIL DATA: TOTAL HEAT MBH | COOLING COIL DATA: SENS. HEAT MBH | AIR DATA: ENT. TEMP. DRY BULB F. | AIR DATA: ENT. TEMP. WET BULB F. | AIR DATA: LVG. TEMP. DRY BULB F. | AIR DATA: LVG. TEMP. WET BULB F. | AIR DATA: PRESS. DROP IN. H2O | WATER DATA: ENT. TEMP. F. | WATER DATA: LVG. TEMP. F. | WATER DATA: GPM | WATER DATA: PRESS. DROP FT. H2O | NO. OF COILS / TYPE | ROWS | FINS PER FOOT | FACE AREA SQ. FT. | EFF. FPM | FACE VEL. FPM | PREHEAT COIL DATA: TOTAL HEAT MBH | PREHEAT COIL DATA: AIR DATA: ENT. TEMP. F. | PREHEAT COIL DATA: AIR DATA: LVG. TEMP. F. | PREHEAT COIL DATA: NO. OF COILS / TYPE | ROWS | FINS PER FOOT | FACE AREA SQ. FT. | FACE VEL. FPM | HOT WATER 180/180 | HOT WATER GPM | PRE-FILTERS: SPEC. TYPE | PRE-FILTERS: PRESS. DROP INITIAL IN. H2O | PRE-FILTERS: PRESS. DROP FINAL IN. H2O | EFF. | CARBON FILTERS: PRESS. DROP INITIAL IN. H2O | CARBON FILTERS: PRESS. DROP FINAL IN. H2O | EFF. | FINAL FILTERS: SPEC. TYPE | FINAL FILTERS: PRESS. DROP INITIAL IN. H2O | FINAL FILTERS: PRESS. DROP FINAL IN. H2O | EFF. | PRE-FILTER SPEC. TYPE | HUMIDIFIER: STEAM PRESS. PSIG | HUMIDIFIER: LBS/HR | VIB. ISOL.: SPEC. TYPE | VIB. ISOL.: MIN. STATIC DE-FLECT. IN. | ATC SPEC. TYPE | REMARKS |
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