



PROPRIETARY

PLEASE NOTE

ALL FIELD WIRING SHALL BE THIN, THIN OR MTR WIRE TYPE (OR SHIELDED CABLE WHERE NOTED ON SCHEMATIC) RATED FOR 75° C AND LABELED OR IDENTIFIED AT EACH END FOR EACH CONNECTION BEING MADE. WIRING SHALL BE INSTALLED PER NEC AND LOCAL CODE REQUIREMENTS.

ALL CONTROL WIRING SHALL BE AS FOLLOWS:

GAUGE	MAX. DISTANCE
18	50'
16	75'
14	100'
12	250'

* DO NOT RUN LINE VOLTAGE WIRES WITH CONTROL WIRES *

LEGEND

SYMBOL	DEFINED AS
— — —	(OND) EARTH GROUND CABLE, ZINC, MAGNESIUM ROD
○	WIRE NUMBERS
⊗	TERMINALS IN CONTROL PANEL
⊙	TERMINALS IN REMOTE PANEL
----	REMOTE PANEL WIRING
◆	FIELD WIRING BETWEEN TERMINALS IN REMOTE PANEL & TERMINALS UNIT CONTROL PANEL
— — —	SHIELDED CABLE
← — —	FIELD CONNECTION

UNIT SET POINTS:

DEVICE	RECOMMENDED SETTING:
HWS / LWS	0.90° / 0.40° WC
HTL	130° F
MWS	65° F
PPS-HIGH	CLOSES ABOVE 0.75° WC
PPS-LOW	CLOSES BELOW 0.60° WC

T1-DX -3PH BASE CABINET

- CAST ALUMINUM BURNER
- LOW MBH (0.3" WC BURNER PROFILE PRESSURE)
- 0.5" FM/ETL DIRECT SPARK IGNITION MANIFOLD
- UNPAINTED UNIT
- BASE CABINET INSULATION (1" FOIL FACE)
- 1 1/2HP 208/3/60 TEFC PREMIUM EFFICIENT IMPORT MOTOR
- RUBBER INTERNAL VIBRATION ISOLATORS
- STANDARD DUTY FAN
- DWDI FORWARD CURVED BLOWER (G10-8)

COOLING SECTION

- DRAW-THRU COOLING SECTION
- CBM1 COIL SECTION
- COOLING COIL
- 5 TON (SINGLE CIRCUIT) 208-230/3 CONDENSING UNIT
- SPLIT SYSTEM - FIELD INSTALLED BY OTHERS
- COIL SECTION - 1" FOIL FACE INSULATION
- HINGED CBM1 DOOR
- MOTORIZED INLET DAMPER

INLET HOOD

- 2" ALUMINUM CLEANABLE FILTERS

UNIT CONTROLS

- DELETE REMOTE PANEL
- FAN ENABLE DRY CONTRACT (SIGNAL BY OTHERS)
- BURNER ENABLE DRY CONTRACT (SIGNAL BY OTHERS)
- MAXITROL 14L - DISCHARGE TEMP. CONTROL (UNIT)
- COOLING STAT (SHIPPED LOOSE)
- MILD WEATHER STAT
- FIRE PROTECTION INTERLOCK
- NON-FUSED DISCONNECT SWITCH
- NO POWER WIRING HARNESS
- NO REMOTE WIRING HARNESS

SPECIAL LINE ITEMS

- (1)A2L REFRIGERANT LEAK CIRCUIT

"IT IS THE RESPONSIBILITY OF THE ARCHITECT/OWNER TO ENSURE THAT THE HOOD IS COMPLIANT WITH LIMITED-COMBUSTIBLE MATERIALS IN COMPLIANCE WITH LOCAL CODE REQUIREMENTS."

"ALL EQUIPMENT IS UL LISTED COMPONENTS. NAKS HOODS ARE BUILT IN COMPLIANCE WITH: NFPA 96-6 (UL710) AND ARE RECOGNIZED BY ONE OR MORE OF THE FOLLOWING - NSF INTERNATIONAL -UL -OPENINGS ARE RECOMMENDED SIZES. DUCT OPENINGS TO BE CUT AND DUCTS INSTALLED IN FIELD"

NSF LISTED

UL LISTED

REVISIONS

NO.	DATE	DESCRIPTION

NORTH AMERICAN
EQUIPMENT SCHEDULE

CONTRACT NO. - ITEM NO. -

LOC. -

DATE -

DWG# -

SHEET - OF -