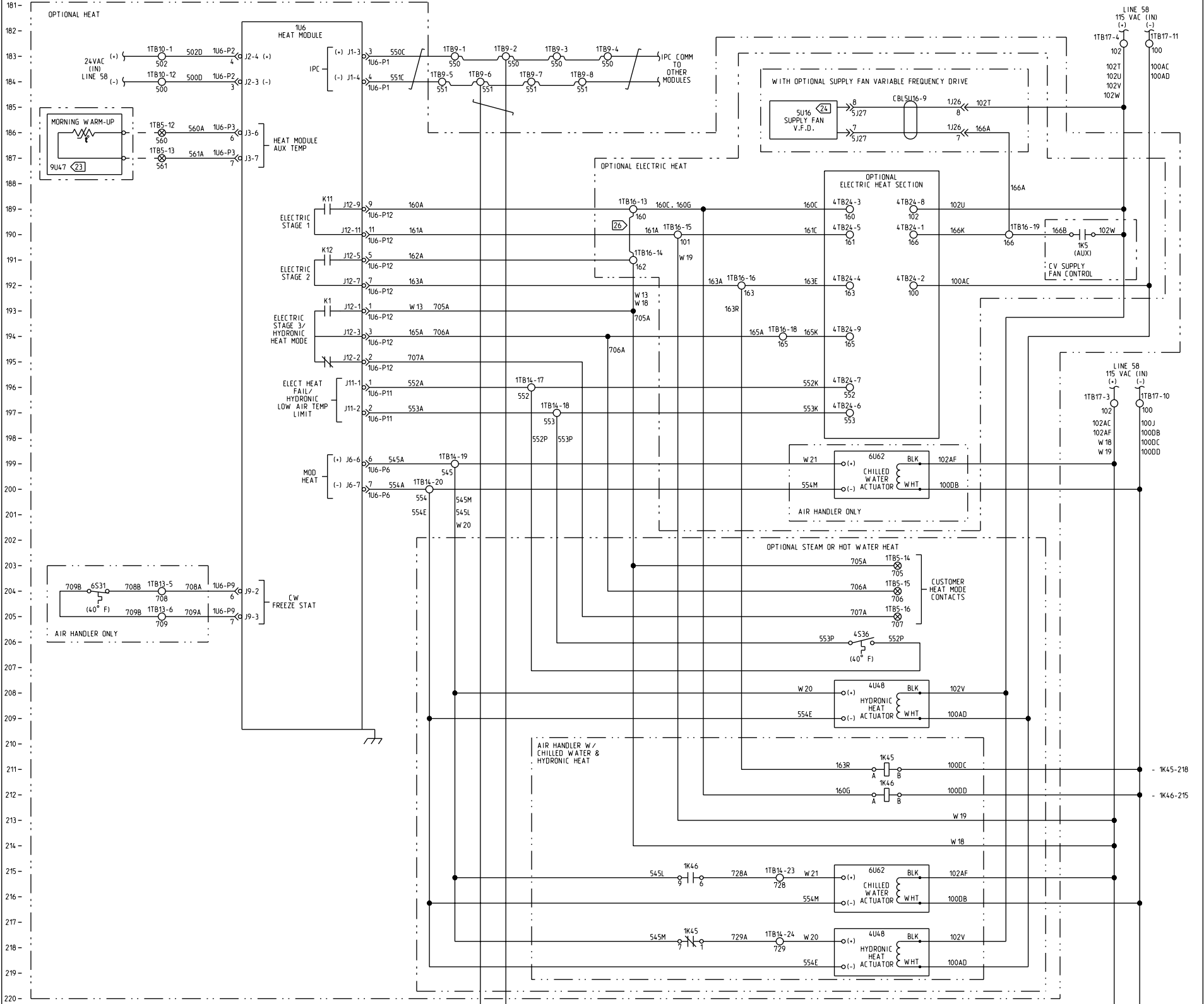




LEGEND		
DEVICE	DESCRIPTION	LINE NUMBER
1K45	RELAY - HYDRONIC HEAT	211.218
1K46	RELAY - CHILLED WATER	212.215
1K5	CONTACTOR - SUPPLY FAN	190
1U15	MODULE - MDM	223
1U6	MODULE - HEAT	182
2L1	VALVE - MOD REHEAT	228
2L3	VALVE - MOD CONDENSER	233
4S36	FREEZE STAT	206
4U48	ACTUATOR - HYDRONIC HEAT	208.218
5L8	SOLENOID - REHEAT PUMPOUT	224
5U16	V.F.D. - SUPPLY FAN	185
6S31	CW FREEZESTAT	204
6U62	ACTUATOR - CHILLED WATER	199.215
9U47	SENSOR - MORNING WARM-UP TEMP	186

CAUTION

USE COPPER CONDUCTORS ONLY!

UNIT TERMINALS ARE NOT DESIGNED TO ACCEPT OTHER TYPES OF CONDUCTORS.

FAILURE TO DO SO MAY CAUSE DAMAGE TO THE EQUIPMENT.

ATTENTION

N'UTILISER QUE DES CONDUCTEURS EN CUIVRE!

LES BORNES DE L'UNITÉ NE SONT PAS CONÇUES POUR RECEVOIR D'AUTRES TYPES DE CONDUCTEURS.

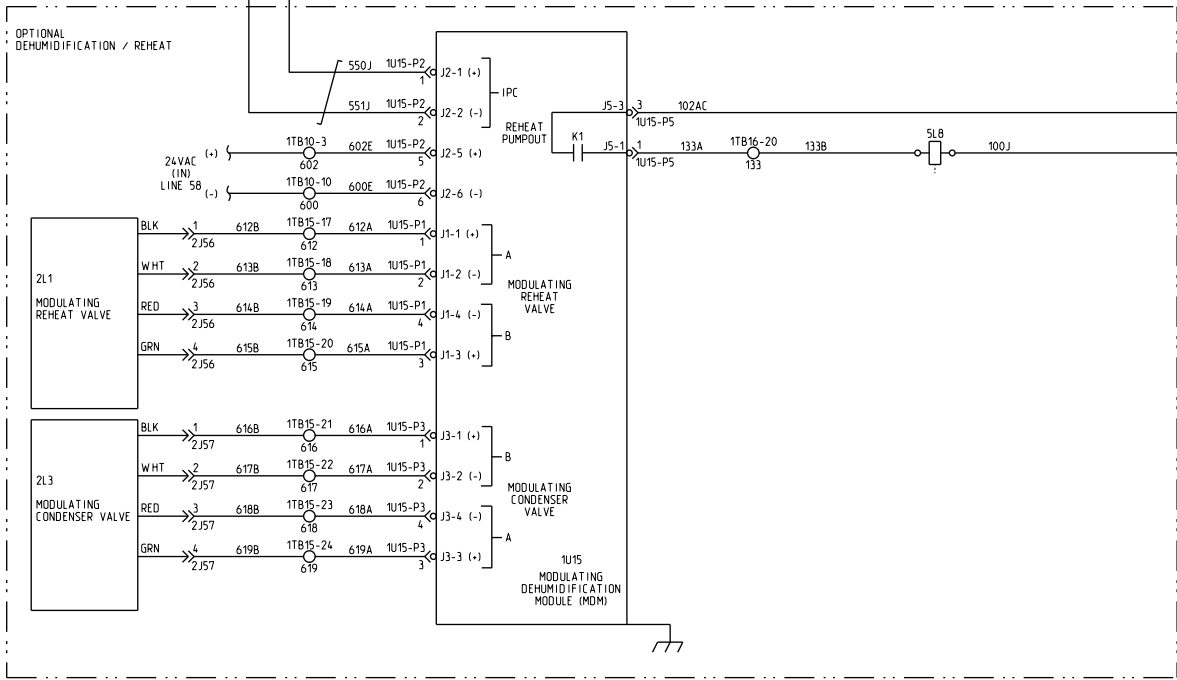
L'UTILISATION DE TOUT AUTRE CONDUCTEUR PEUT ENDOMMAGER L'EQUIPEMENT.

PRECAUCIÓN

¡UTILICE ÚNICAMENTE CONDUCTORES DE COBRE!

LAS TERMINALES DE LA UNIDAD NO ESTÁN DISEÑADAS PARA ACEPTAR OTROS TIPOS DE CONDUCTORES.

SI NO LO HACE, PUEDE OCASIONAR DAÑO AL EQUIPO.



TRANE		DRAWING NUMBER		SHEET	
FILE NUMBER:		2313-0102		1 OF 1	
THIS DRAWING IS APPROVED FOR THE PROJECT AND SHALL NOT BE REPRODUCED OR COPIED WITHOUT THE WRITTEN CONSENT OF TRANE.		ROOFTOP PACKAGED AIR CONDITIONER		REV	
DRAWN BY: B. W. ALDEN		TRACE DATE: 09-JUL-10		B	
REPLACES: 2309-3637		REVISION DATE: 1-5-11			
CAB SYSTEM DIAGRAM		SIMILAR TO: ...			
		CONTROL SCHEMATIC - HEAT			
		ELECTRIC / HYDRONIC			
		SCHEMATIC 4 OF 7			