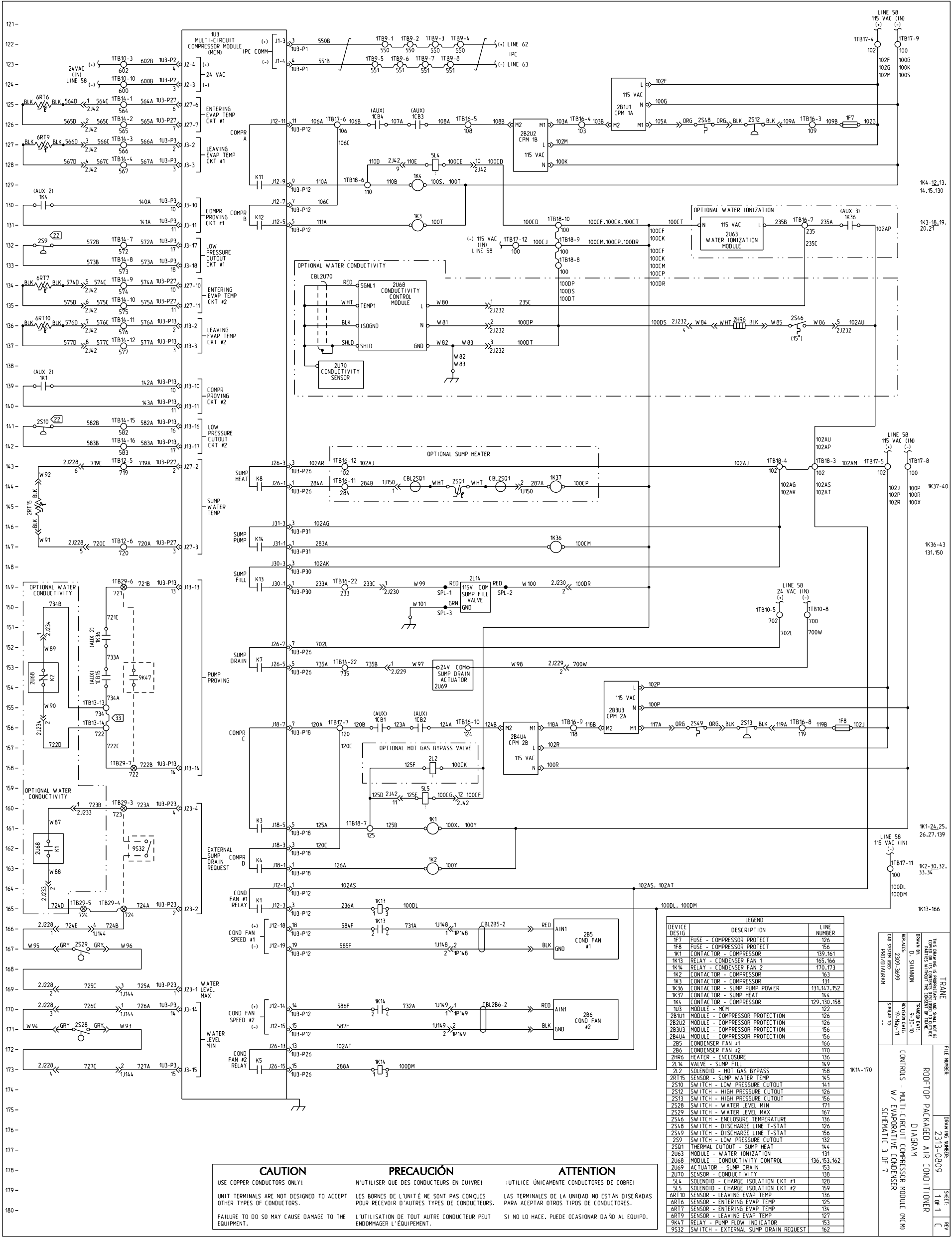




CAUTION

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.

PRECAUCIÓN

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'ÉQUIPEMENT.

ATTENTION

¡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.

DEVICE DESIG	DESCRIPTION	LINE NUMBER
1F7	FUSE - COMPRESSOR PROTECT	126
1F8	FUSE - COMPRESSOR PROTECT	156
1K1	CONTACTOR - COMPRESSOR	139,161
1K13	RELAY - CONDENSER FAN 1	165,166
1K14	RELAY - CONDENSER FAN 2	170,173
1K2	CONTACTOR - COMPRESSOR	163
1K3	CONTACTOR - COMPRESSOR	131
1K36	CONTACTOR - SUMP PUMP POWER	131,147,152
1K37	CONTACTOR - SUMP HEAT	144
1K4	CONTACTOR - COMPRESSOR	129,130,158
2B1U1	MODULE - COMPRESSOR PROTECTION	122
2B2U2	MODULE - COMPRESSOR PROTECTION	126
2B3U3	MODULE - COMPRESSOR PROTECTION	156
2B4U4	MODULE - COMPRESSOR PROTECTION	156
2B5	CONDENSER FAN #1	166
2B6	CONDENSER FAN #2	170
2B6B	HEATER - ENCLOSURE	136
2L14	VALVE - SUMP FILL	149
2L2	SOLENOID - HOT GAS BYPASS	158
2B1S	SENSOR - SUMP WATER TEMP	145
2S10	SWITCH - LOW PRESSURE CUTOUT	141
2S12	SWITCH - HIGH PRESSURE CUTOUT	126
2S13	SWITCH - HIGH PRESSURE CUTOUT	156
2S28	SWITCH - WATER LEVEL MIN	171
2S29	SWITCH - WATER LEVEL MAX	167
2S46	SWITCH - ENCLOSURE TEMPERATURE	136
2S48	SWITCH - DISCHARGE LINE T-STAT	126
2S49	SWITCH - DISCHARGE LINE T-STAT	156
2S9	SWITCH - LOW PRESSURE CUTOUT	132
2SQ1	THERMAL CUTOUT - SUMP HEAT	144
2U63	MODULE - WATER IONIZATION	131
2U68	MODULE - CONDUCTIVITY CONTROL	136,153,162
2U69	ACTUATOR - SUMP DRAIN	153
2U70	SENSOR - CONDUCTIVITY	138
5L4	SOLENOID - CHARGE ISOLATION CKT #1	128
5L5	SOLENOID - CHARGE ISOLATION CKT #2	159
6R1T0	SENSOR - LEAVING EVAP TEMP	136
6R1T6	SENSOR - ENTERING EVAP TEMP	125
6R1T7	SENSOR - ENTERING EVAP TEMP	134
6R1T9	SENSOR - LEAVING EVAP TEMP	127
9K47	RELAY - PUMP FLOW INDICATOR	153
9S32	SWITCH - EXTERNAL SUMP DRAIN REQUEST	162

THIS DRAWING IS A ROOFTOP PACKAGED AIR CONDITIONER SCHEMATIC. IT IS NOT A COMPLETE ELECTRICAL SCHEMATIC. IT IS A SCHEMATIC OF THE ROOFTOP PACKAGED AIR CONDITIONER. IT IS NOT A COMPLETE ELECTRICAL SCHEMATIC. IT IS A SCHEMATIC OF THE ROOFTOP PACKAGED AIR CONDITIONER.	DATE: 23-03-2009	SHEET: 1 OF 1	REV: C
TRANE	23-03-2009	1 OF 1	C
ROOFTOP PACKAGED AIR CONDITIONER	23-03-2009	1 OF 1	C
SCHEMATIC 3 OF 7	23-03-2009	1 OF 1	C