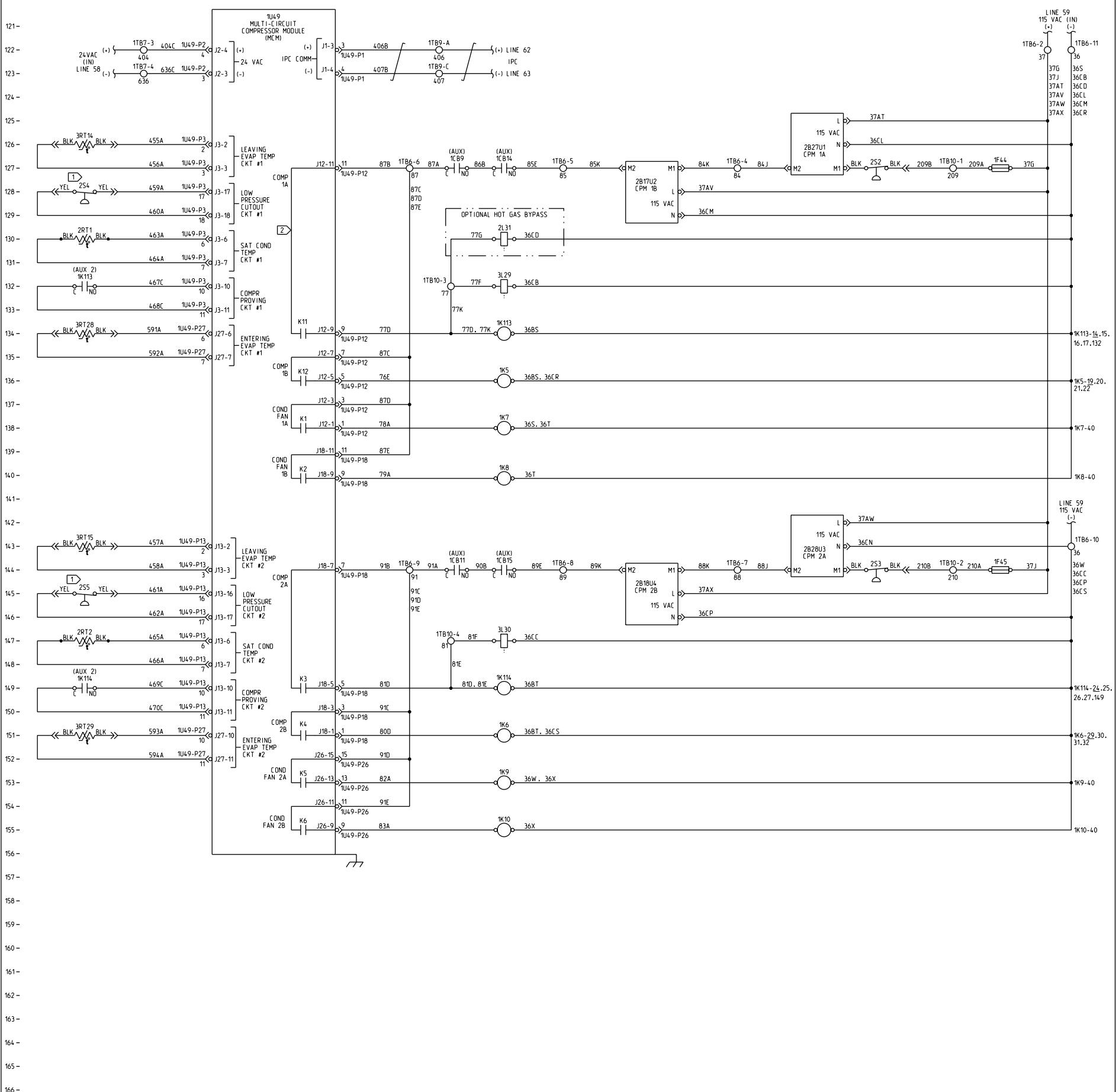




LEGEND		
DEVICE	DESCRIPTION	LINE NUMBER
1F44	FUSE - COMPRESSOR PROTECT	127
1F45	FUSE - COMPRESSOR PROTECT	144
1K10	CONTACTOR - CONDENSER FAN	155
1K11	CONTACTOR - COMPRESSOR	132,134
1K12	CONTACTOR - COMPRESSOR	149
1K13	CONTACTOR - COMPRESSOR	136
1K14	CONTACTOR - COMPRESSOR	151
1K15	CONTACTOR - CONDENSER FAN	138
1K16	CONTACTOR - CONDENSER FAN	140
1K17	CONTACTOR - CONDENSER FAN	153
1K18	CONTACTOR - CONDENSER FAN	140
1K19	CONTACTOR - CONDENSER FAN	153
1K20	CONTACTOR - CONDENSER FAN	140
1K21	CONTACTOR - CONDENSER FAN	153
1K22	CONTACTOR - CONDENSER FAN	140
1K23	CONTACTOR - CONDENSER FAN	153
1K24	CONTACTOR - CONDENSER FAN	140
1K25	CONTACTOR - CONDENSER FAN	153
1K26	CONTACTOR - CONDENSER FAN	140
1K27	CONTACTOR - CONDENSER FAN	153
1K28	CONTACTOR - CONDENSER FAN	140
1K29	CONTACTOR - CONDENSER FAN	153
1K30	CONTACTOR - CONDENSER FAN	140
1K31	CONTACTOR - CONDENSER FAN	153
1K32	CONTACTOR - CONDENSER FAN	140
1K33	CONTACTOR - CONDENSER FAN	153
1K34	CONTACTOR - CONDENSER FAN	140
1K35	CONTACTOR - CONDENSER FAN	153
1K36	CONTACTOR - CONDENSER FAN	140
1K37	CONTACTOR - CONDENSER FAN	153
1K38	CONTACTOR - CONDENSER FAN	140
1K39	CONTACTOR - CONDENSER FAN	153
1K40	CONTACTOR - CONDENSER FAN	140
1K41	CONTACTOR - CONDENSER FAN	153
1K42	CONTACTOR - CONDENSER FAN	140
1K43	CONTACTOR - CONDENSER FAN	153
1K44	CONTACTOR - CONDENSER FAN	140
1K45	CONTACTOR - CONDENSER FAN	153
1K46	CONTACTOR - CONDENSER FAN	140
1K47	CONTACTOR - CONDENSER FAN	153
1K48	CONTACTOR - CONDENSER FAN	140
1K49	CONTACTOR - CONDENSER FAN	153
1K50	CONTACTOR - CONDENSER FAN	140
1K51	CONTACTOR - CONDENSER FAN	153
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1K64	CONTACTOR - CONDENSER FAN	140
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1K92	CONTACTOR - CONDENSER FAN	140
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1K94	CONTACTOR - CONDENSER FAN	140
1K95	CONTACTOR - CONDENSER FAN	153
1K96	CONTACTOR - CONDENSER FAN	140
1K97	CONTACTOR - CONDENSER FAN	153
1K98	CONTACTOR - CONDENSER FAN	140
1K99	CONTACTOR - CONDENSER FAN	153
1K100	CONTACTOR - CONDENSER FAN	140

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.

1>CAUTION!! DO NOT JUMPER ACROSS SWITCH UNDER ANY CIRCUMSTANCES.
254 & 255 ARE LOW PRESSURE CUTOFF SWITCHES USED FOR COMPRESSOR PROTECTION (25 PSIG).

2>STAGING SHOWN WITH LEAD/LAG DISABLED.

TRAN		FILE NUMBER		DRAWING NUMBER		SHEET		REV	
THIS DRAWING IS THE PROPERTY OF SHANNON ROOF TOP PACKAGED AIR CONDITIONER PARTS & SHOULD BE RETURNED TO SHANNON ROOF TOP PACKAGED AIR CONDITIONER		2307-9188		1 OF 1		B			
DRAWN BY: D. SHANNON		CHECKED BY: J. SHANNON		DATE: 10-17-10		SCALE: 10			
PROJECT: 2307-4524		SHEET: 10							
CADD SYSTEM USED: PRO/0 ADAPAM									