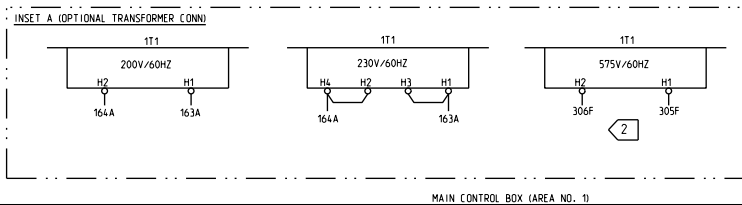


NOTE:

- 1 460V/60HZ TRANSFORMER (1T1) SHOWN. SEE INSET "A" FOR OTHER VOLTAGE CONNECTIONS.
- 2 FUSES (1F12 & 1F13) & WIRES 163A,164A,305E,306E ARE USED WITH ALL VOLTAGES EXCEPT 575 VOLT. ON 575V UNITS WIRES 305F AND 306F WIRE DIRECTLY TO TRANSFORMER (1T1).
- 3 WIRES "W40" & "W41" REQUIRED ONLY WITH LOW AMBIENT DAMPER OPTION.
- 4 CUT RUT 1/32 PHASE MONITOR JUMPER WIRE ON 380V/415V/50HZ APPLICATIONS ONLY.
- 5 1K10, 1K14 AND ASSOCIATED WIRING USED ONLY ON 100 & 120 TON UNIT CONTROL BOXES (NOT REQUIRED FOR 80 TON UNITS)
- 6 NOTE SYMBOL  USED WITH 200/230V UNITS. SYMBOL  USED FOR 460/575V UNITS.



TRANE		FILE NUMBER:	DRAWING NUMBER:	SHEET:	REV
THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE CONSENT OF TRANE.			2307-9141	1 OF 1	C
DRAWN BY:		TRANE DATE:		SPLIT SYSTEM CONDENSING UNIT DIAGRAM CONNECTION - AIR COOLED - CONTROL BOX - AREA 1 LINE VOLTAGE 200,230,460,575V/60HZ/3PH RA 80-120 TON - SHEET 1 OF 3	
T.DEPRIEST		10/06/08			
REPLACES:		REVISION DATE:			
2307-4494/4493		8-12-09			
CAD SYSTEM USED:		SIMILAR TO:			
Proe/DETAIL					

