

D

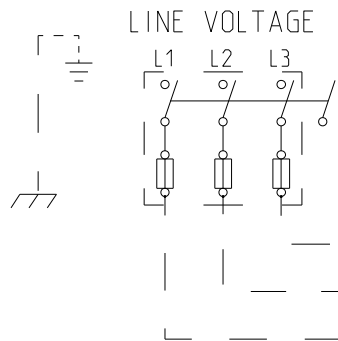
C

B

A

SEE MAIN CONTROL BOX
FOR REMAINING CIRCUITS

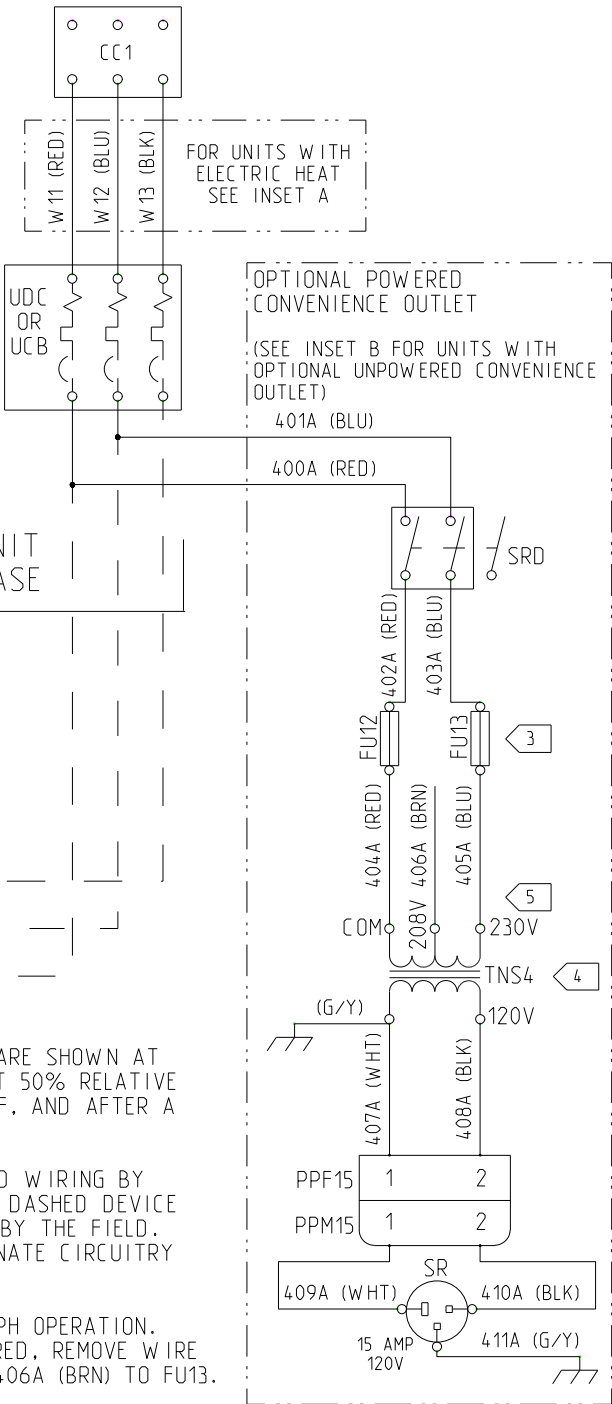
FUSE REPLACEMENT TABLE			
FU12,FU13	208V/230V	TYPE FLQ	10.0 AMP
FU12,FU13	460V	TYPE FLQ	5.0 AMP
FU12,FU13	575V	TYPE CC	4.0 AMP



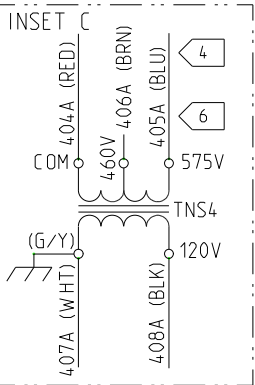
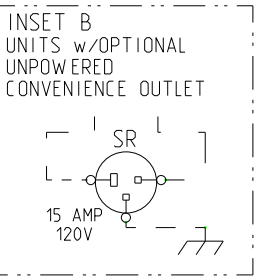
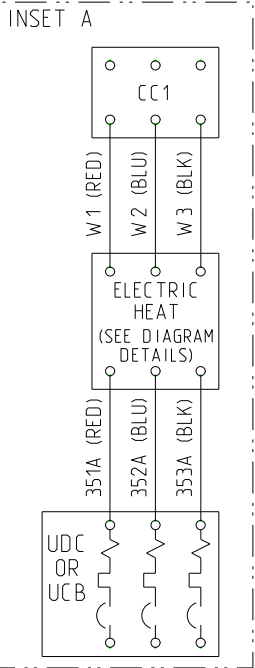
NOTES:

- UNLESS OTHERWISE NOTED, ALL SWITCHES ARE SHOWN AT 25°C (77°F), AT ATMOSPHERIC PRESSURE, AT 50% RELATIVE HUMIDITY, WITH ALL UTILITIES TURNED OFF, AND AFTER A NORMAL SHUTDOWN HAS OCCURRED.
- DASHED LINE INDICATE RECOMMENDED FIELD WIRING BY OTHERS. DASHED LINE ENCLOSURES AND/OR DASHED DEVICE OUTLINES INDICATE COMPONENTS PROVIDED BY THE FIELD. PHANTOM LINE ENCLOSURES INDICATE ALTERNATE CIRCUITRY OR AVAILABLE SALES OPTIONS.
- CONNECTIONS SHOWN ARE FOR 230V/60HZ/3PH OPERATION. WHEN 208V/60HZ/3PH OPERATION IS REQUIRED, REMOVE WIRE 405A (BLU) FROM FU13 AND CONNECT WIRE 406A (BRN) TO FU13.
- CONNECTIONS SHOWN ARE FOR 230V/60HZ/3PH OPERATION. WHEN 460V/60HZ/3PH OR 575V/60HZ/3PH OPERATION IS REQUIRED, SEE INSET C.
- TAPE WIRE 406A (BRN) TO HARNESS IF UNIT IS WIRED FOR 230V OPERATION. TAPE WIRE 405A (BLU) TO HARNESS IF UNIT IS WIRED FOR 208V OPERATION.
- CONNECTIONS SHOWN ARE FOR 575V/60HZ/3PH UNITS, WITH WIRE 405A (BLU) CONNECTED TO FU13 AND WIRE 406A (BRN) TAPED TO HARNESS AT TRANSFORMER. FOR 460V/60HZ/3PH APPLICATIONS, CONNECT WIRE 406A (BRN) TO FU13 AND TAPE WIRE 405A (BLU) TO HARNESS AT TRANSFORMER.

4366-1031



REF	DESCRIPTION
CC1	COMPRESSOR CONTACTOR
FU12	SERVICE RECEPTACLE FUSE
FU13	SERVICE RECEPTACLE FUSE
SR	SERVICE RECEPTACLE - GFCI
SRD	SERVICE RECEPTACLE DISCONNECT
TNS4	SERVICE RECEPTACLE TRANSFORMER
UDC	UNIT DISCONNECT



UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN INCHES. TOLERANCE:	
.X ± 0.1	FINISH ✓
.XX ± 0.03	
.XXX ± 0.005	
ANGLES ± 2.0 °	HOLE DIA = .
CONFORMS TO ASME Y14.5M-1994.	

TRANE	
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DRAWN BY: K.Vickmark	©TRANE DATE: 05-Jan-2001
DO NOT SCALE PRINT	THIRD ANGLE PROJECTION

4366-1031	SHEET 1 OF 1	REV J
DIAGRAM THROUGH THE BASE ELECTRIC (TBUE)		

LABEL MATERIAL SPECIFICATION -
CERTIFIED SOURCE: WAUSAU (UNIMATE)
MATERIAL: #80 WHITE LATEX IMPREGNATED WAUSAU COATED PAPER
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