



<div style="text-align: center;"> <b>TRANE</b>  <small>(THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OTHER PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE COMPANY)</small> </div>		SHEET 1 OF 1	REV H
2309-4871			
DRAWN BY: FBL      DATE: 2-4-03		COMPONENT LOCATION	
REPLACES:		RTAC	
REVISION DATE:		MEDIUM / LARGE AIR COOLED	
SIMILAR TO:		2 COMPRESSOR UNITS	

- NOTES:**
1. ALL COMPONENTS & OPTIONS ARE SHOWN. SOME ITEMS MAY NOT BE PRESENT ON ALL PRODUCTS.
  2. RESISTORS 1R1 THRU 1R13 ARE USED ONLY WITH WYE DELTA STARTER. THE ACROSS THE LINE STARTER OPTION USES CONTROLLERS 1K1 AND 1K5 ONLY.
  3. FAN DECK CONFIGURATIONS FOR ALL UNITS, EXCEPT 225 & 250 HIGH EFFICIENCY, ARE SHOWN IN INSET "B". CONFIGURATIONS FOR THE 225 & 250 HIGH EFFICIENCY ARE SHOWN IN INSET "C".
  4. SEE INSET "D" FOR WATER PIPING CONNECTIONS FOR 2 PASS EVAPORATOR DESIGN.
  5. 1T10 AND 1T11 TRANSFORMERS ARE ONLY REQUIRED FOR UNITS WITH FAN INVERTER DRIVES AND 575 VOLTS.
  6. INVERTER DRIVES AND FUSES 1F18-1F23 ARE PROVIDED ONLY ON LOW OR WIDE AMBIENT TEMPERATURE OPTIONS. 1K13 AND 1K9 ARE NOT USED WITH INVERTERS.
  7. 1U24 = BCI-R BACNET / 1U8 = LCI-C LONTALK.  
18U = LCI -C LONTALK COMS/3.

