

UNLESS OTHERWISE SPECIFIED ALL
DIMENSIONS ARE IN INCHES.
TOLERANCE:

.X = ±
.XX = ±
.XXX = ±

FINISH ✓

ANGLES = ± ° HOLE DIA = $\frac{+}{-}$

CONFORMS TO ASME Y14.5M-1994.

TRANE

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CONSENT OF TRANE

DRAWN BY: R. JOHNSON

© TRANE DATE: 8/15/12

DO NOT SCALE PRINT

THIRD ANGLE PROJECTION


2313-1260

SHEET
1 OF 1

REV
A

VOYAGER 3
DIAGRAM
FUSE TABLE

FUSE REPLACEMENT TABLE			
OUTDOOR FAN CLASS JTD			
FU1 FU2	208-230V	30A	
	380-575V	30A	
FU3 FU4	208-230V	30A	
	380-575V	N/A	
FU37 FU38	208-230V	50A	
	380-575V	50A	
POWER EXHAUST CLASS JTD			
FU5 FU6 FU30		50%	100%
	208-230V	10A	20A
	380-575V	5A	10A
GAS HEAT CLASS CC			
FU39 -42	208-230V	5A	
	380-575V	5A	
ELECTRIC HEAT CLASS JTD			
FU11 -19	208-230V	60A	
	380-575V	60A	
CONVENIENCE OUTLET CLASS CC			
SRD	208-230V	10A	
	380-575V	5A	

SUPPLY FAN FU7-9					
WITHOUT VFD CLASS JTD					
FAN MOTOR	208V 60HZ	230V 60HZ	380-415V 50HZ	460V 60HZ	575V 60HZ
7.5	40A	35A	25A	20A	15A
10	60A	45A	30A	25A	20A
15	80A	70A	45A	35A	30A
20	100A	90A	50A	45A	35A
WITH VFD CLASS JLS					
FAN MOTOR	208V 60HZ	230V 60HZ	380-415V 50HZ	460V 60HZ	575V 60HZ
7.5	80A	60A	45A	35A	25A
10	100A	90A	50A	45A	30A
15	125A	125A	90A	60A	40A
20	175A	150A	100A	90A	50A

COMPRESSOR CLASS JTD			
TONNAGE	27.5-30T		
FUSE NUMBER	208-230V 60HZ	380-415/50HZ 460V 60HZ	575V 60HZ
FU31-36	90A	45A	35A
TONNAGE	35T		
FUSE NUMBER	208-230V 60HZ	380-415/50HZ 460V 60HZ	575V 60HZ
FU31-33	90A	45A	35A
FU34-36	100A	60A	50A
TONNAGE	40T		
FUSE NUMBER	208-230V 60HZ	380-415/50HZ 460V 60HZ	575V 60HZ
FU31-33	90A	45A	35A
FU34-36	150A	60A	50A
TONNAGE	50T		
FUSE NUMBER	208-230V 60HZ	380-415/50HZ 460V 60HZ	575V 60HZ
FU31-33	90A	45A	35A
FU34-36	200A	90A	80A

TRIM

