REVISION HISTORY							
ZONE	REV	ECN	DESCRIPTION	DATE	DR	CHK	APPD
.	.	.	.	.	.	.	.

6–#8 x 1/4" SPACER
6–#8 NYLON NUT
6–#8 NYLON INSERT NUT

ALL CABLES TIED TO WIRE BASES ON TOP OF ENCLOSURE

649C1124G01, 11, & 21 INCLUDES DISPLAY MOUNTED ON BACKPLATE
INVERTER IS SEPARATE

SHARP OUTDOOR DISPLAY ASSEMBLY–ORDER 640C1124G11 –INCLUDES DISPLAY & MOUNTING PLATE–ORDER INVERTER SEPARATELY P/N 649A0965H01

DISPLAY ASSEMBLY USING SHARP OUTDOOR DISPLAY–

SHARP DISPLAY ASSEMBLY ORDER 640C1124G01 –INCLUDES DISPLAY & MOUNTING PLATE–ORDER INVERTER SEPARATELY P/N 333000015B2

DISPLAY ASSEMBLY USING SHARP DISPLAY–SHOWN

APPLY CORRECT LABEL

FUSE REPLACEMENT & TERM TORQUE LABEL

UL & UL INFO LABELS IN THIS AREA

3–#4 NYLON INSERT NUTS

1–#4 x 1/2" NYLON NUT

649D5069H01

CONTROL POWER CONNECTION

PLACE 230 VOLT LABEL HERE IF CONTROL & HEATERS ARE 230 VOLT

649D5070H01

ADD FOR DIG BD 2

TO LLCR IF REQ'D

TO LLCR IF REQ'D

TERM WIRES TO PANEL & ANA 1

TERM WIRES TO DOOR & FILTER

TO ANA BD 2 COMM

649D5070H02

6–#8 x 1/4" SPACER
6–#8 NYLON NUT
6–#8 NYLON INSERT NUT

VIEW OF INSIDE RIGHT

VIEW OF INSIDE LEFT

INSIDE DOOR VIEW

WIRED BY LABEL

USE STAR WASHERS BETWEEN ENCLOSURE AND FILTER

2,26,GND
WIRE NUT EACH, LOOP & TIE IN BASE

MOVE 104 TO 1ACB IF 1K, 115V HTRS ARE USED

PLACE 230 VOLT LABEL HERE IF ONLY IF HEATERS ARE 230 VOLT

CUST'S HTR CONNECTION IF SEPARATE FROM CONTROL

230 VOLTS

XFMR & 1FU FOR LIQ INJ MODULATING VALVE IF SUPPLIED

APPLY RELAY NOTE LABEL

RELAY REQUIRED ONLY WHEN ELECTRONIC LIQ LEV SW IS SUPPLIED

RELAY REQUIRED ONLY WHEN COMPR MOTOR SPACE HEATERS ARE FURNISHED

24 VDC IF REQ'D

PURCHASER		NOTICE TO PURCHASER REFER TO CONTRACT FOR MATERIAL TO BE SUPPLIED BY YORK REFRIGERATION. THE AMOUNT OF SUCH MATERIAL IS NOT INCREASED BY ANYTHING SHOWN UPON THIS DRAWING.	
YORK ORD NO	PURCH ORD NO		
THIRD ANGLE PROJECTION UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DO NOT SCALE		YORK Refrigeration YORK INTERNATIONAL	York International Refrigeration – Frick Waynesboro, PA 17268
UNLESS OTHERWISE SPECIFIED TOLERANCES PER QAP 18 DEC 2PL ± .01 · DEC 3PL ± .005 · FRACT ± 1/64 · ANGLE ± 1/2		TITLE CONTROL PANEL ASSEMBLY QUANTUM LX NON–HAZARDOUS	
DR HG NOWELL	07–12–04		
CHK DE LEHMAN	07–12–04	SIZE D · CAGE CODE 23587 · DWG NO 649D5151 · REV A	
APPD DE LEHMAN	07–12–04		
CODE		SCALE 1:2 · SHEET 2 OF 2	