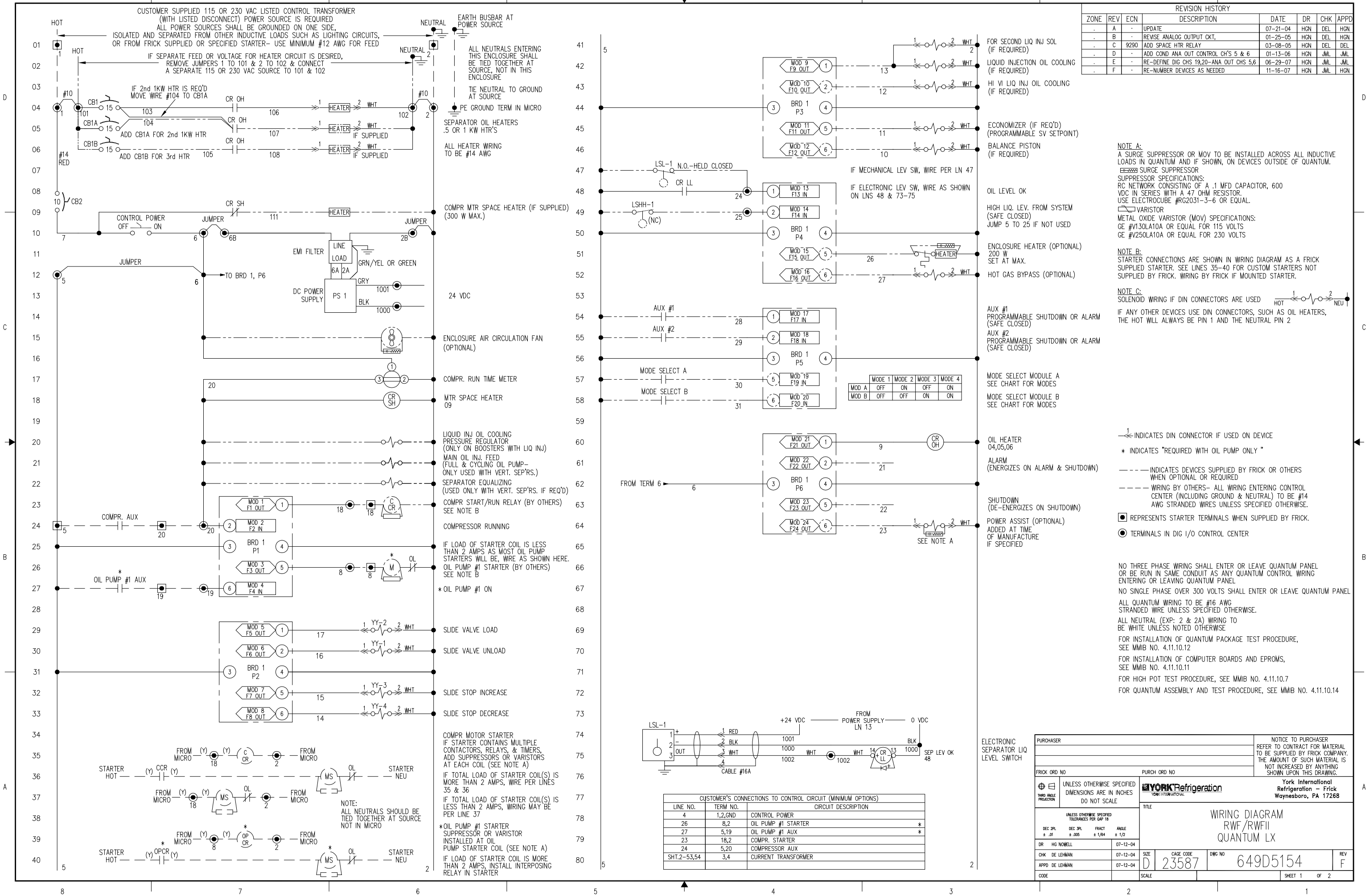

REVISION HISTORY							
ZONE	REV	ECN	DESCRIPTION	DATE	DR	CHK	APPD
.	A	·	UPDATE	07–21–04	HGN	DEL.	HGN
.	B	·	REVISE ANALOG OUTPUT CKT,	01–25–05	HGN	DEL.	HGN
.	C	9290	ADD SPACE HTR RELAY	03–08–05	HGN	DEL.	DEL
.	D	·	ADD COND ANA OUT CONTROL CH'S 5 & 6	01–13–06	HGN	JML	JML
.	E	·	RE–DEFINE DIG CHS 19,20–ANA OUT CHS 5,6	06–29–07	HGN	JML	JML
.	F	·	RE–NUMBER DEVICES AS NEEDED	11–16–07	HGN	JML	HGN

CUSTOMER'S CONNECTIONS TO CONTROL CIRCUIT (MINIMUM OPTIONS)			
LINE NO.	TERM NO.	CIRCUIT DESCRIPTION	
4	1,2,GND	CONTROL POWER	
26	8,2	OIL PUMP #1 STARTER	*
27	5,19	OIL PUMP #1 AUX	*
23	18,2	COMPR. STARTER	
24	5,20	COMPRESSOR AUX	
SHT.2–53,54	3,4	CURRENT TRANSFORMER	

PURCHASER

NOTICE TO PURCHASER
REFER TO CONTRACT FOR MATERIAL TO BE SUPPLIED BY FRICK COMPANY. THE AMOUNT OF SUCH MATERIAL IS NOT INCREASED BY ANYTHING SHOWN UPON THIS DRAWING.

FRICK ORD NO | PURCH ORD NO

THIRD ANGLE PROJECTION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES DO NOT SCALE

UNLESS OTHERWISE SPECIFIED TOLERANCES PER QAP 18

DEC 3PL ± .01	DEC 3PL ± .005	FRACT ± 1/64	ANGLE ± 1/2

YORK Refrigeration
YORK INTERNATIONAL
York International Refrigeration – Frick Waynesboro, PA 17268

TITLE
WIRING DIAGRAM
RWF/RWFII
QUANTUM LX

DR HG NOWELL	07–12–04	
CHK DE LEHMAN	07–12–04	
APPD DE LEHMAN	07–12–04	
CODE		

SIZE D | CAGE CODE 23587 | DWG NO 649D5154 | REV F
SCALE | SHEET 1 OF 2