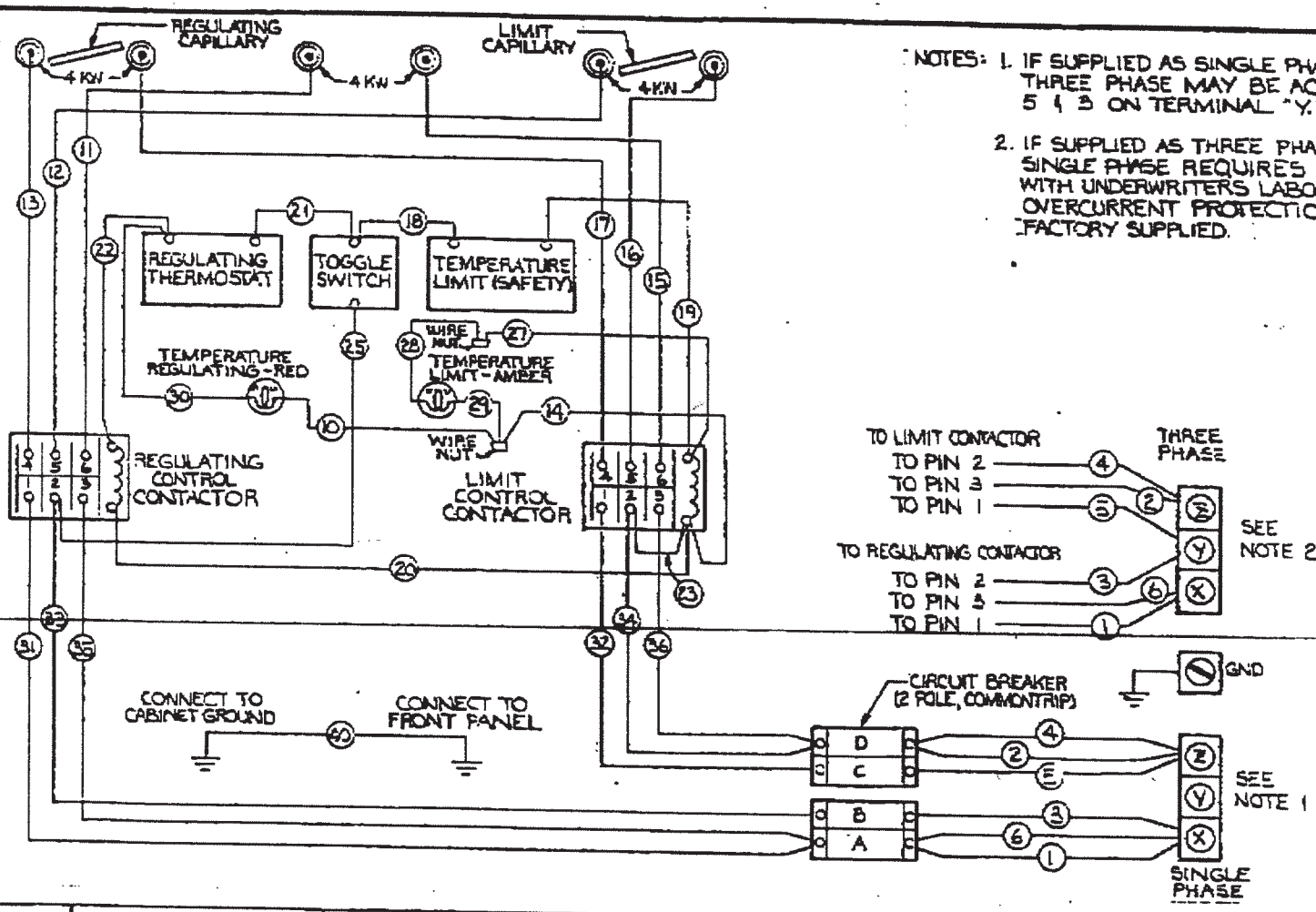

NOTES:
1. IF SUPPLIED AS SINGLE PHASE MODEL, FIELD CONVERSION TO THREE PHASE MAY BE ACCOMPLISHED BY PLACING WIRES 5 & 3 ON TERMINAL "Y."
2. IF SUPPLIED AS THREE PHASE MODEL, FIELD CONVERSION TO SINGLE PHASE REQUIRES CIRCUIT BREAKERS TO COMPLY WITH UNDERWRITERS LABORATORIES REQUIREMENT FOR OVERCURRENT PROTECTION. CIRCUIT BREAKERS ARE NOT FACTORY SUPPLIED.

Ref: Brian
680-31F
WIN 37410
Mfg'd 2-26-93

TOTAL KW LOAD	THREE PHASE KW PER PHASE 208-240			NOMINAL AMPERES PER LINE SINGLE PHASE		THREE PHASE 208			THREE PHASE 240		
	X-Y	Y-Z	X-Z	208	240	X	Y	Z	X	Y	Z
12	4	4	4	58	51	33	35	33	30	30	30

12062C07	WIRING DIAGRAM			
PART NUMBER	PART NAME	MATERIAL	BLANK SIZE	FINISH

2	3	236 V. TO 240 V. RATING	8-16-87
1	A	REDRAWN, ADDED PROTECTION	1/15/80
ZONE	REV	DESCRIPTION	DATE

TOLERANCES (EXCEPT AS NOTED) FRACTIONAL ± 1/64 DECIMAL ± .005

SCALE

GARLAND COMMERCIAL INDUSTRIES, INC.
FREELAND, PENNSYLVANIA 18224

DWG SIZE B

TITLE: 680-31F FRYER 208/240 VOLT

DO NOT SCALE

DATE	DRWN	APP
1/15/80	PDS	

DRAWING NO. 12062

REV 1

SHEET OF

SCALE A

05/12/95 10:53 11111 5++++++1101TERATURE PAGE 01