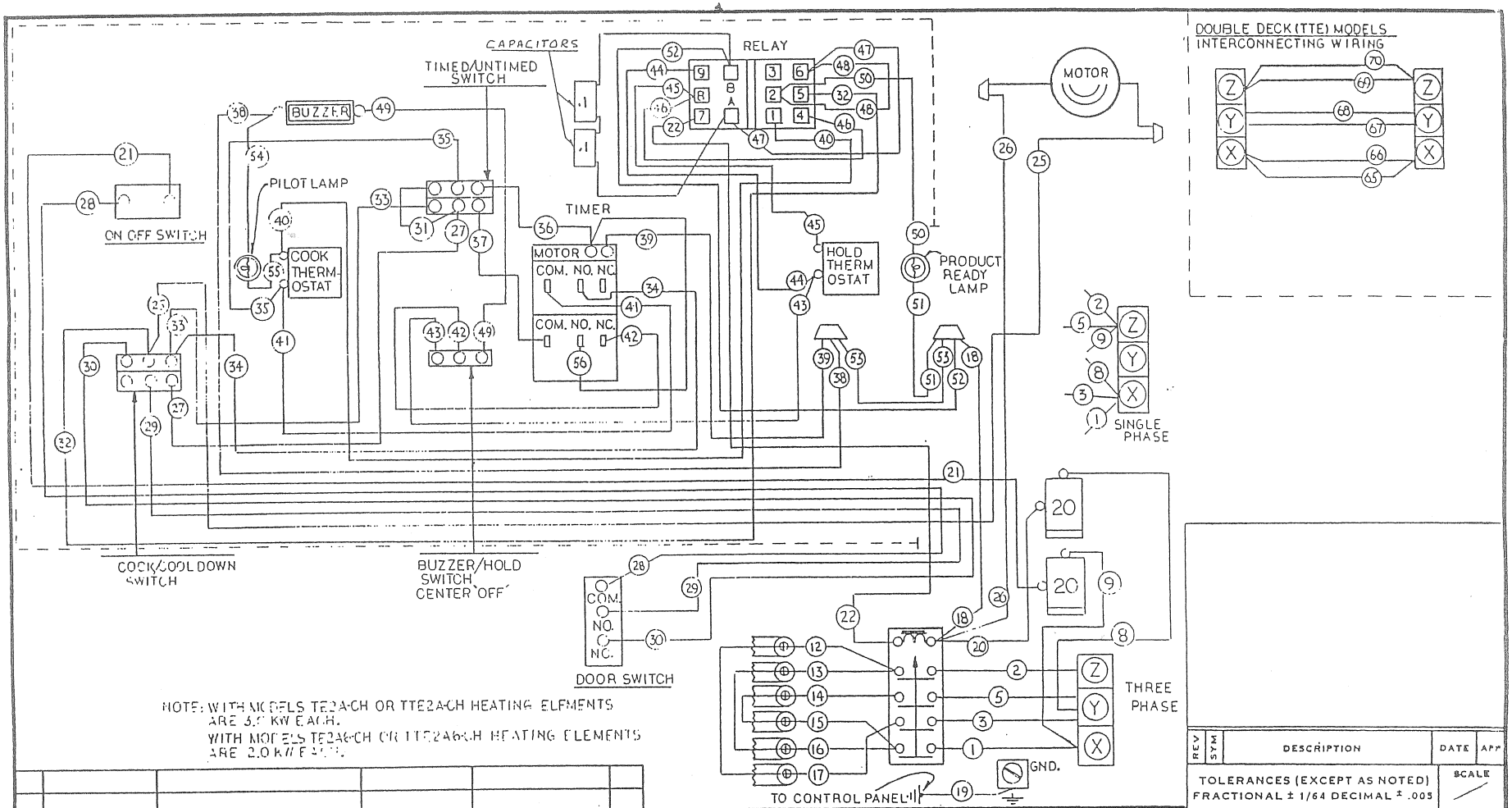

NOTE: WITH MODELS TE2A-CH OR TTE2A-CH HEATING ELEMENTS ARE 3.0 KW EACH.
WITH MODELS TE2A6-CH OR TTE2A6-CH HEATING ELEMENTS ARE 2.0 KW EACH.

MODELS	TOTAL KW	THREE PHASE KW/PHASE 208 240			NOMINAL AMPERES PER LINE								
					SINGLE PHASE		THREE PHASE 208			THREE PHASE 240			
		XY	YZ	XZ	208	240	X	Y	Z	X	Y	Z
TE2A-CH	9.2	3.2	3	3	44	38	26	26	25	23	23	22
TTE2A-CH	18.4	6.4	6	6	88	77	52	52	50	45	45	44
TE2A6-CH	6.2	2.2	2	2	30	26	18	18	17	15	15	15
TTE2A6-CH	12.4	4.4	4	4	60	52	35	35	34	31	31	29

ITEM	PART NUMBER	PART NAME	MATERIAL	BLANK SIZE	FINISH
	12709 01	WIRING DIAGRAM			

REV	SYM	DESCRIPTION	DATE	APP

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

SCALE

GARLAND COMMERCIAL INDUSTRIES, INC.
FREELAND, PENNSYLVANIA 18224

GCI-E002 A

DWG SIZE B

TITLE:
CONVECTION OVEN
HALF SIZE, ELECTRIC
MODEL NO.'S
TE2A-CH, TE2A6-CH
TTE2A-CH, TTE2A6-CH
208/240 VOLT 60 HZ.

DO NOT SCALE

DATE	DRWN	APP
10.24.83	B	

DRAWING NO. 12709

REV

SHEET OF