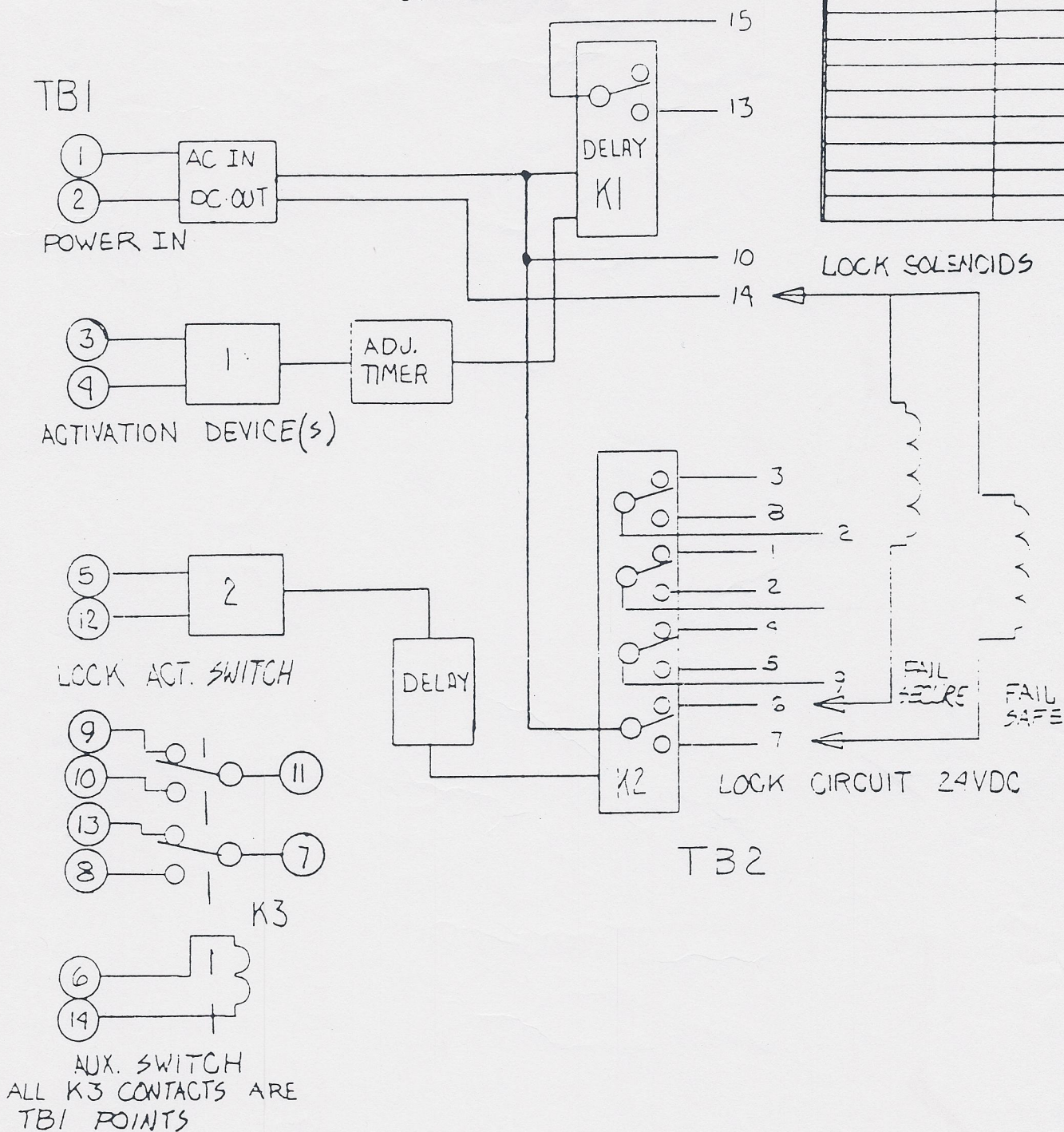


REVISIONS DATE

ΔERN 413 2-10-86

CONTROL BOX ACTIVATION



DATE 1-17-86

PART NAME: LOCK MODULE BLOCK DIAGRAM

SCALE:

MATERIAL:

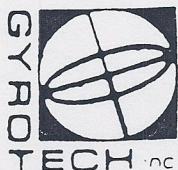
DRAWN BY LOBUE

SPECIFICATIONS:

APPROVED BY *MLL*

TOLERANCES
(UNLESS NOTED)

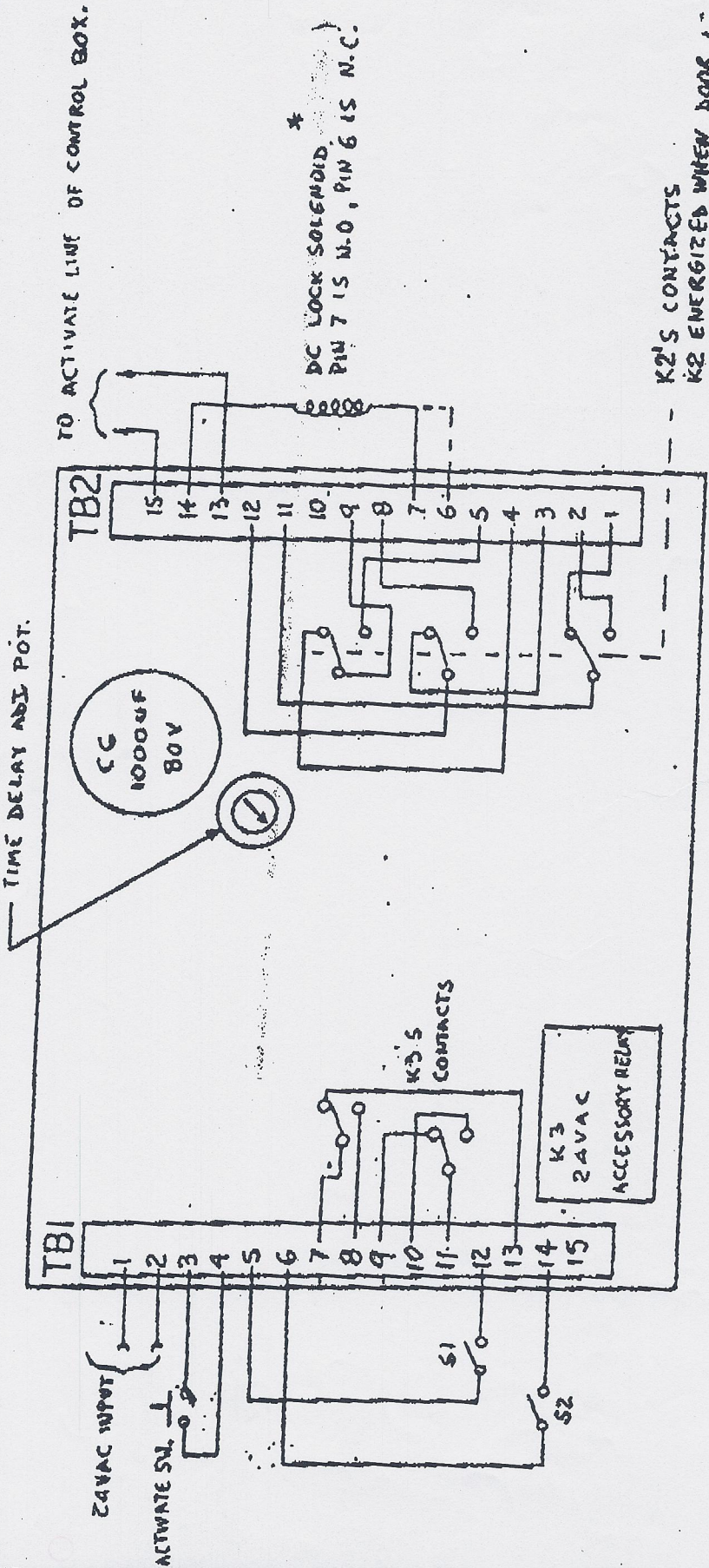
FRACTIONAL ± 1/64
XX ± 0.10
XXX ± 0.25
ANGLES



GYRO TECH inc.

DRAWING NO

PART NO
155202



TO ACTIVATE LINE OF CONTROL BOX.

TIME DELAY AND POT.

CC
1000UF
80V

*
DC LOCK SOLENOID
PIN 7 IS N-O, PIN 6 IS N.C.

K2'S CONTACTS
K2 ENERGIZED WHEN BOOK IS
CLOSED, SOLENOID CAN BE
ENERGIZED WHEN K2 IS
ENERGIZED OR DROPPED OFF

NOTES:

- ACTIVATE SWITCH, S1, S2 ARE EXTERNAL.
- S1 IS DOOR MONITOR SWITCH, CLOSED WHEN DOOR LOCKED.
- S2 IS ACCESSORY RELAY SWITCH (K3).
- * IF AN AC LOCK SOLENOID IS USED, CONNECT SOLENOID TO SPARE CONTACTS OF K2 AND FEED 24VAC TO RELAY COMMONS (K2).

LANSON ELECTRONICS INC.	
SCALE: NONE	APPROVED BY:
DATE: 2-14-86	DRAWN BY: A.V.G.
	REVISED
ELECTRIC LOCK CONTROL MODULE	
WIRING DIAGRAM	DRAWING NUMBER 1000