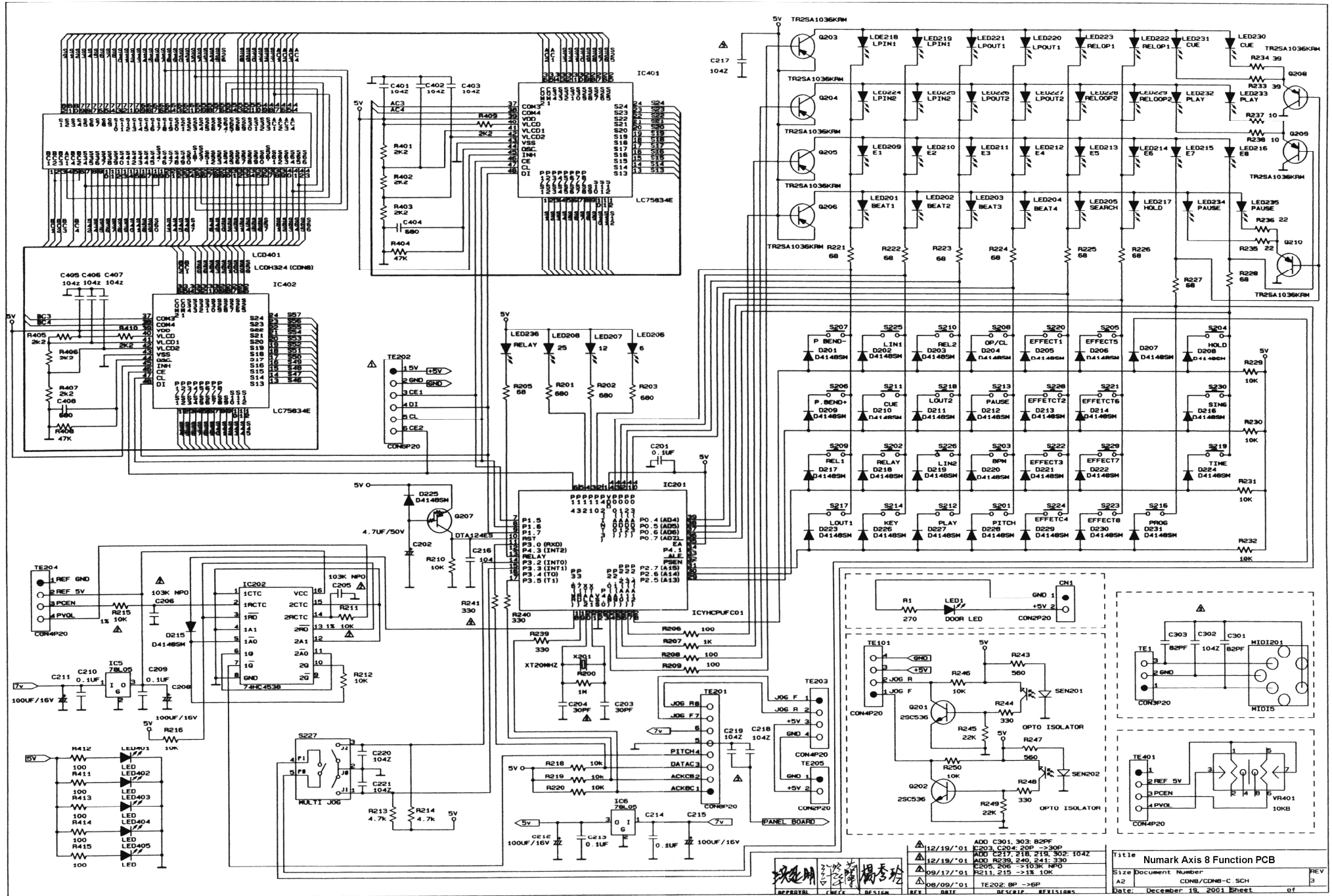




Service Information

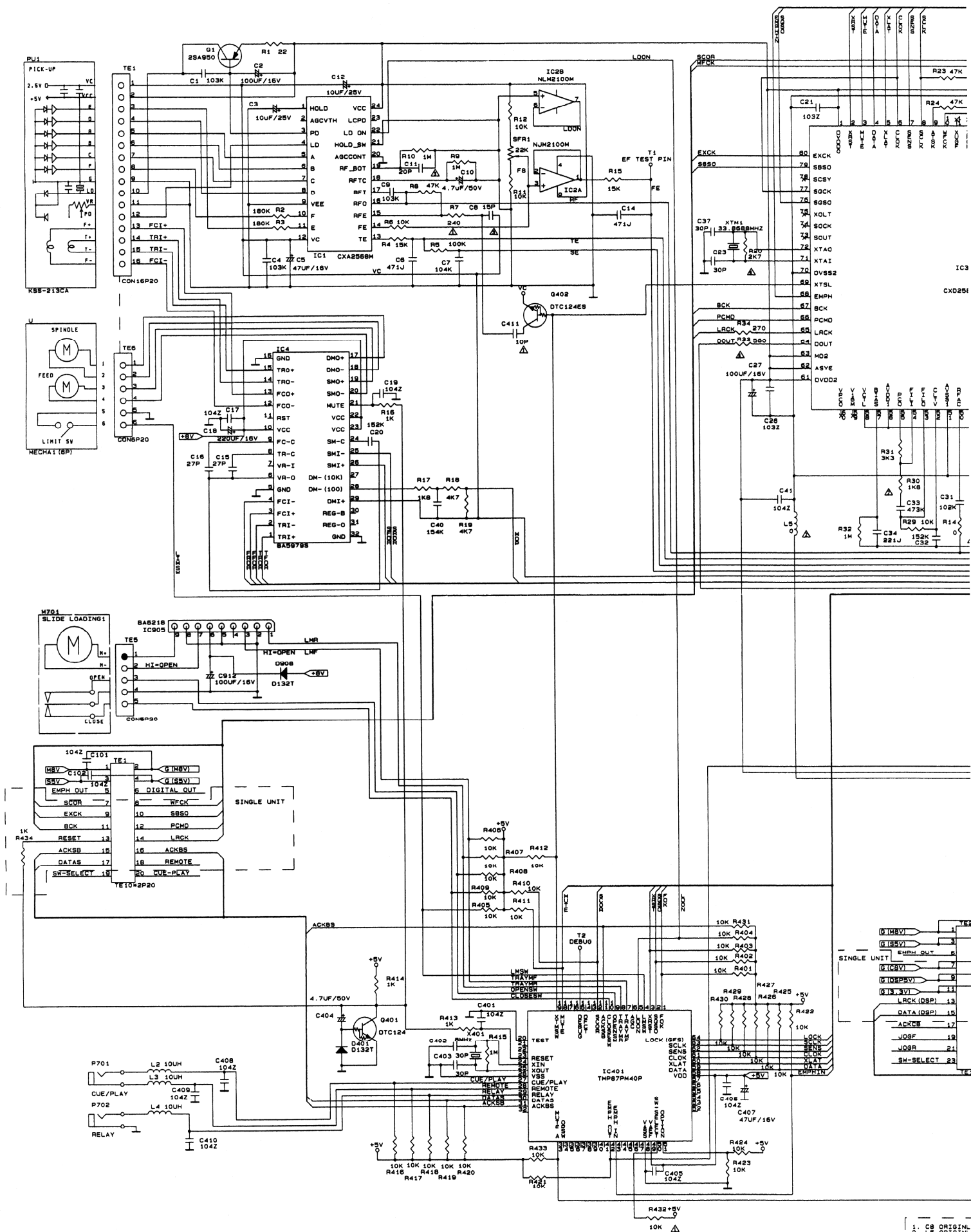
AXIS 8



12/19/01
 12/19/01
 09/17/01
 08/09/01

ADD C301, 302, 82PF
 ADD C217, 218, 219, 302, 104Z
 ADD R238, 240, 241, 330
 C205, 206 -> 103K NPO
 R211, 215 -> 15 10K
 TE202, 8P -> 8P
 TE202, 8P -> 8P

Title Numark Axis 8 Function PCB
 Size Document Number:
 A2 CONB/CONB-C SCH
 Date: December 19, 2001 Sheet of 3



1. CB ORIGINAL
 2. LS ORIGINAL
 3. R30 ORIGINAL
 4. R1 ORIGINAL
 5. SERVO MOTOR
 MODIFY CONN

MODIFY 2001.11

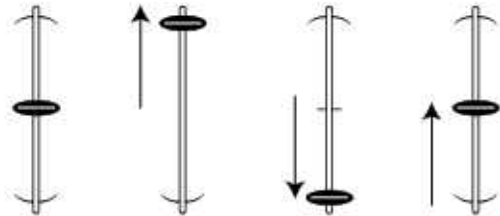
Size A2	Number	Revision
Date	5-Aug-2002	890506
File	D:\Ques98\K468\W1217.sch	Sheet of 1/1
	Drawn by	LUNG EN CHENG

PITCH AND WHEEL RECALIBRATION PROCEEDURE

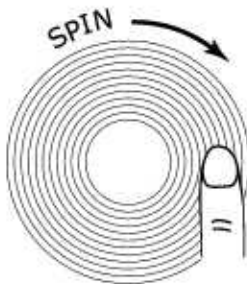
Occasionally you may find the pitch center position does not indicate 0% or the wheel may not respond as accurately or quickly as have experienced in the past. In this case we recommend recalibrating the unit for optimal performance.



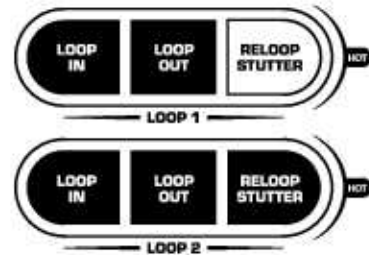
Turn on the unit with no disc inserted.



Starting from center
Move your slider all the way negative
then all the way positive
then back to center



Spin the wheel clockwise
as fast as possible



While the wheel is spinning press the five
buttons indicated above and release



When proper calibration has been set
the BPM display will indicate "88"