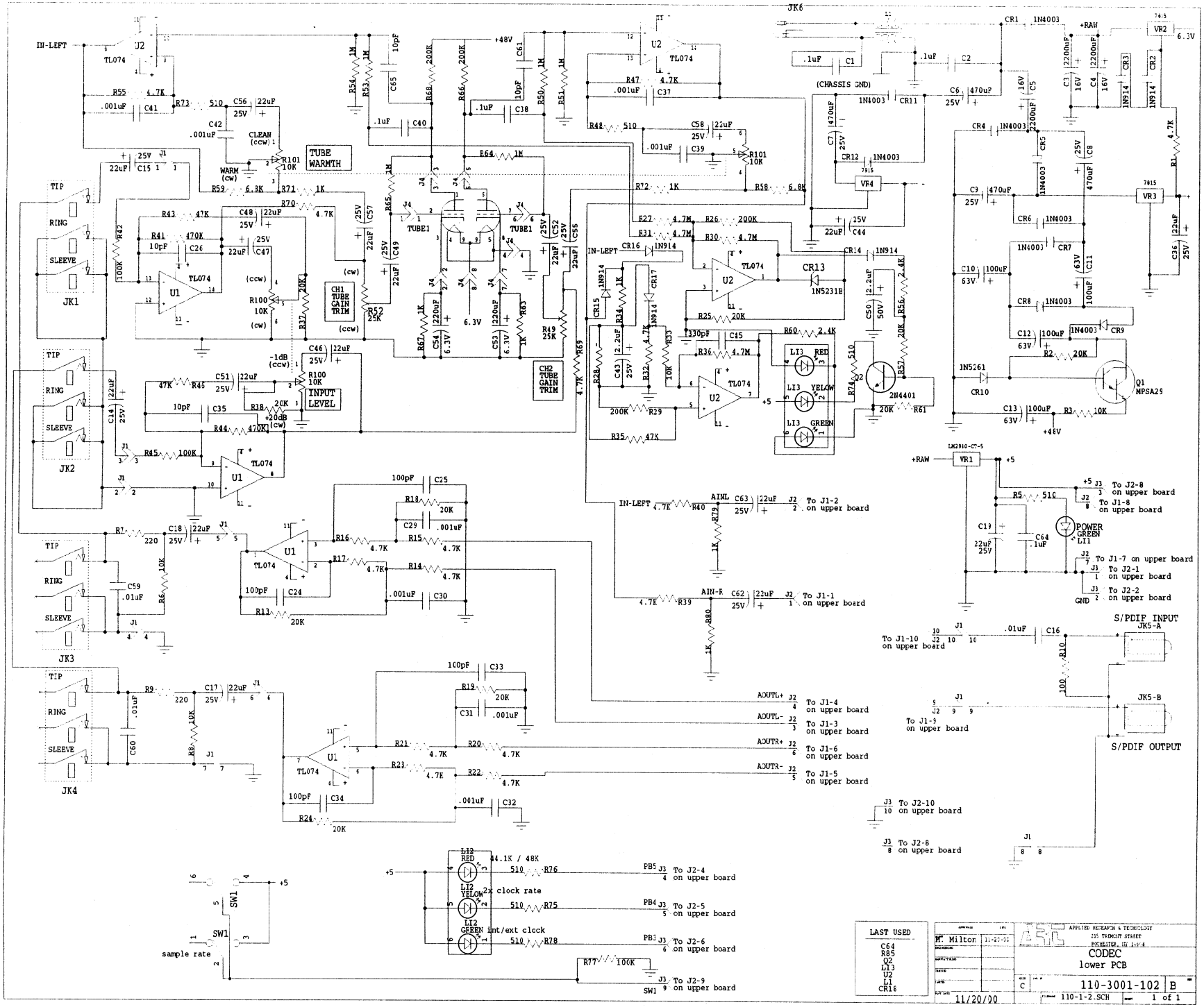
IN-LEFT
TL074
TUBE WARMTH
CLEAN (ccw)
WARM (cw)
TUBE1
CH1 TUBE GAIN TRIM
CH2 TUBE GAIN TRIM
INPUT LEVEL
-1dB (ccw)
+20dB (cw)
JK1
JK2
JK3
JK4
JK5-A
JK5-B
JK6
TIP
RING
SLEEVE
(CHASSIS GND)
+48V
+RAW
+5
+46V
CR13 1N5231B
Q1 MPSA29
2N4401
POWER GREEN LI1
LI1 RED
LI2 YELLOW
LI3 GREEN
SW1
sample rate
2x clock rate
int/ext clock
44.1K / 48K
S/PDIF INPUT
S/PDIF OUTPUT
AINL
AIN-R
AOUTL+
AOUTL-
AOUTR+
AOUTR-
PB5
PB4
PB3
SW1
To J2-8 on upper board
To J1-8 on upper board
To J1-7 on upper board
To J2-1 on upper board
To J2-2 on upper board
To J1-2 on upper board
To J1-1 on upper board
To J1-4 on upper board
To J1-3 on upper board
To J1-6 on upper board
To J1-5 on upper board
To J1-10 on upper board
To J1-9 on upper board
To J2-10 on upper board
To J2-8 on upper board
To J2-4 on upper board
To J2-5 on upper board
To J2-6 on upper board
To J2-9 on upper board
LAST USED
C64
R85
Q2
LI3
U2
LI
CR18
M. Milton
APPLIED RESEARCH & TECHNOLOGY
235 THOMAS STREET
ROCHESTER, NY 14514
CODEC
lower PCB
110-3001-102
B
11/20/00
110-1-2.SCH
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