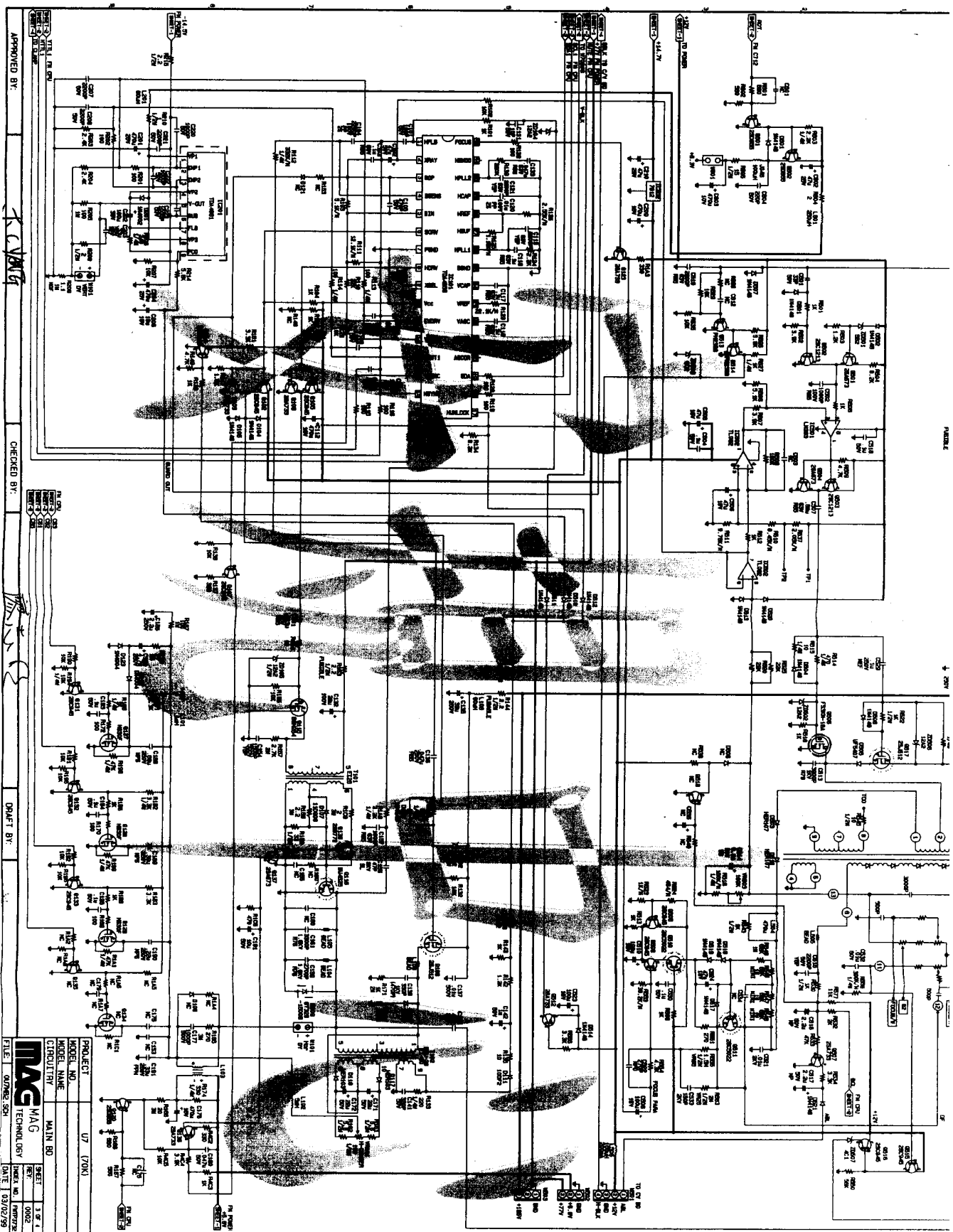




APPROVED BY: *K. C. Yang*

CHECKED BY: *W. S. C.*

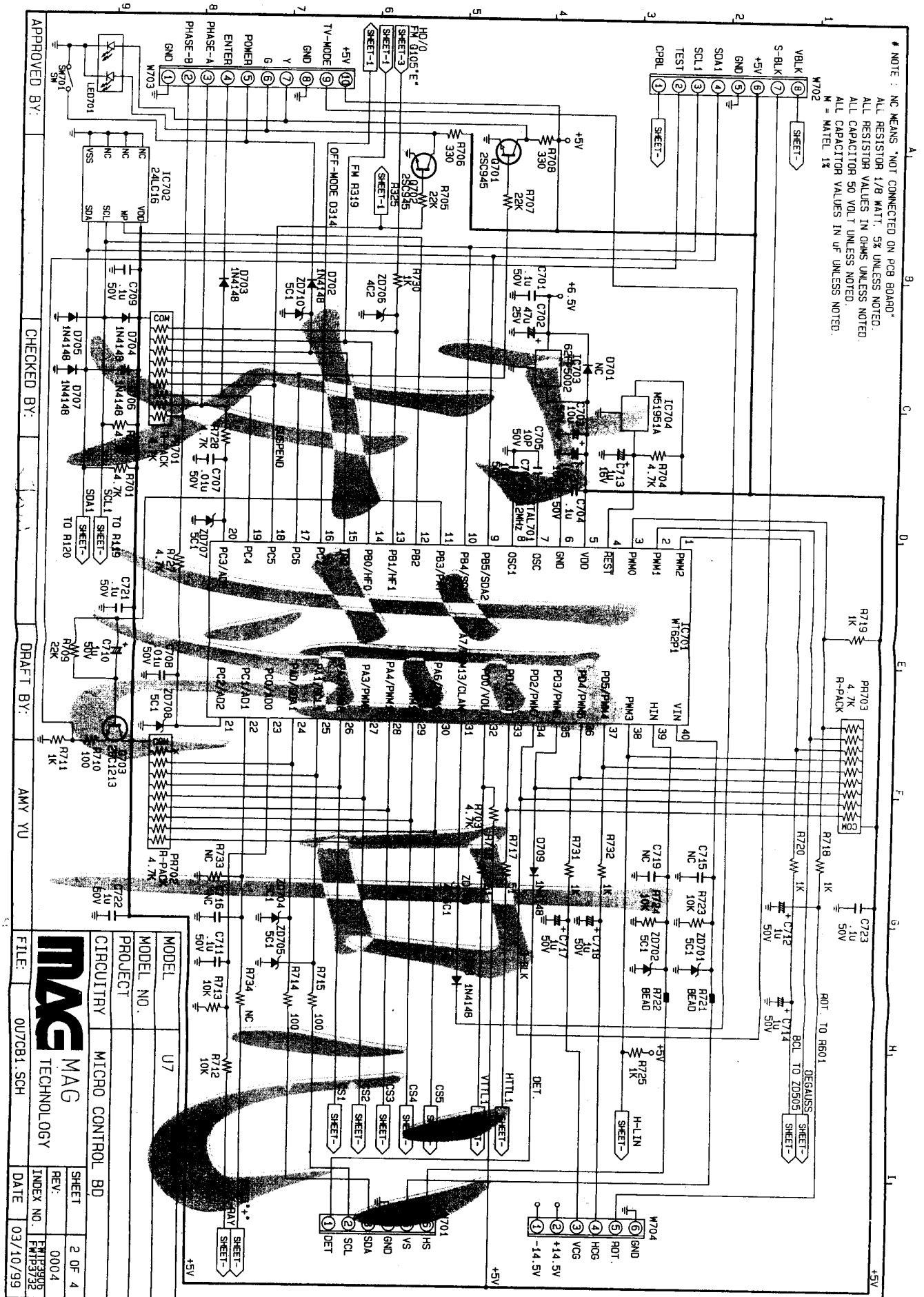
DRAFT BY: *W. S. C.*

PROJECT	
MODEL NO.	U7 (70K)
CIRCUITRY	MAIN BD
MAG	
TECHNOLOGY	DATE 03/02/99

FILE: 00762.350

FCC ID: IAWS7007

NOTE : NC MEANS "NOT CONNECTED ON PCB BOARD".
 ALL RESISTOR 1/8 WATT, 5% UNLESS NOTED.
 ALL CAPACITOR 50 VOLT UNLESS NOTED.
 M = MATERIAL 1X



APPROVED BY: _____ CHECKED BY: _____ DRAFT BY: _____ AMY YU

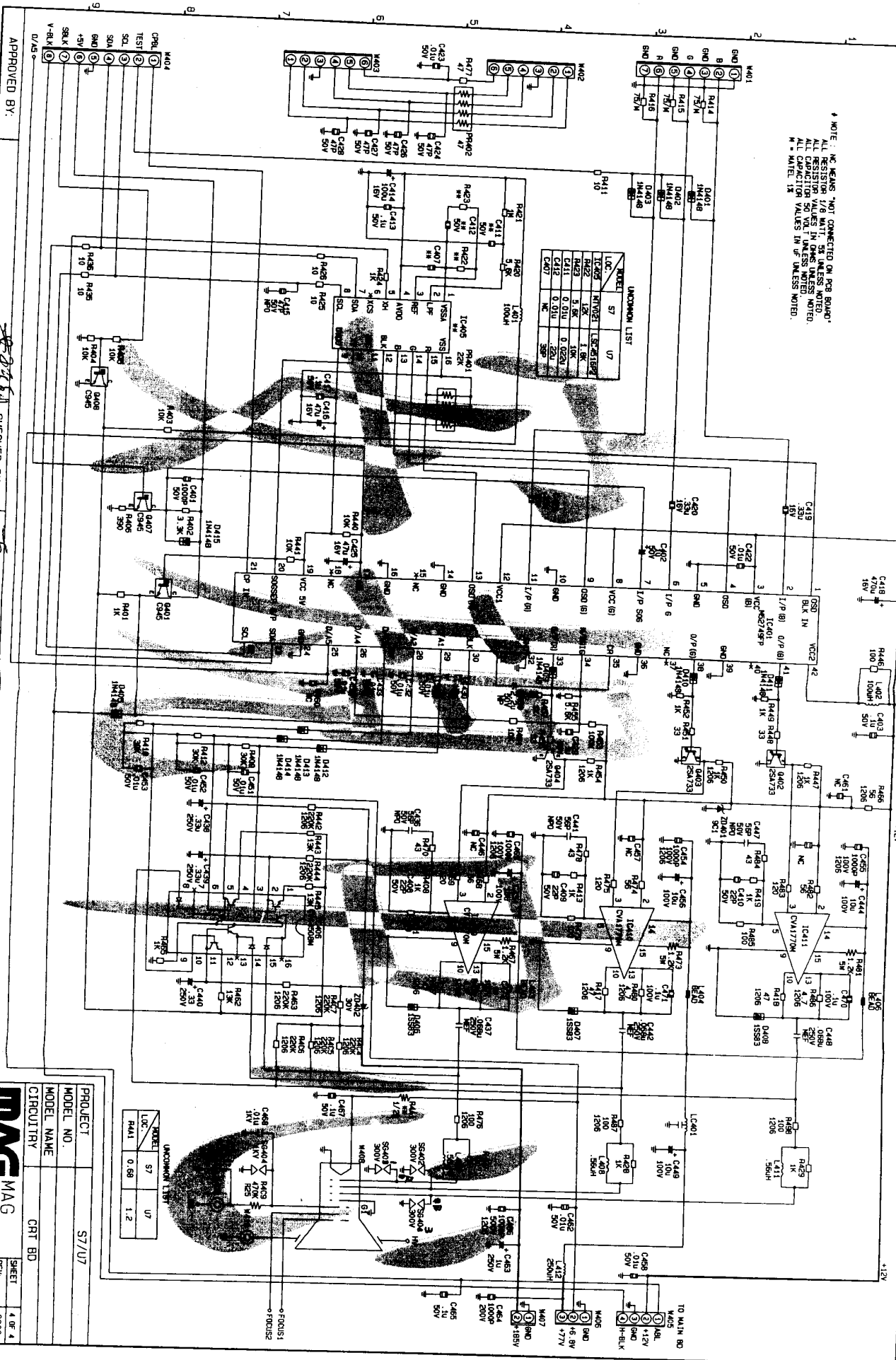
FILE: 007081.SCH

MODEL	U7
MODEL NO.	
PROJECT	
CIRCUITRY	MICRO CONTROL BD
SHEET	2 OF 4
REV.	0004
INDEX NO.	FM13302
DATE	03/10/99

* NOTE: NC MEANS "NOT CONNECTED ON PCB BOARD".
 ALL RESISTOR 1/8 WATT, 5% UNLESS NOTED.
 ALL CAPACITOR 50 VOL. UNLESS NOTED.
 * = MATEL 1X

COMMON LIST

LOC.	QTY	U7
1C401	1	74C01
1C402	1	74C02
1C403	1	74C03
1C404	1	74C04
1C405	1	74C05
1C406	1	74C06
1C407	1	74C07
1C408	1	74C08
1C409	1	74C09
1C410	1	74C10
1C411	1	74C11
1C412	1	74C12
1C413	1	74C13
1C414	1	74C14
1C415	1	74C15
1C416	1	74C16
1C417	1	74C17
1C418	1	74C18
1C419	1	74C19
1C420	1	74C20
1C421	1	74C21
1C422	1	74C22
1C423	1	74C23
1C424	1	74C24
1C425	1	74C25
1C426	1	74C26
1C427	1	74C27
1C428	1	74C28
1C429	1	74C29
1C430	1	74C30
1C431	1	74C31
1C432	1	74C32
1C433	1	74C33
1C434	1	74C34
1C435	1	74C35
1C436	1	74C36
1C437	1	74C37
1C438	1	74C38
1C439	1	74C39
1C440	1	74C40
1C441	1	74C41
1C442	1	74C42
1C443	1	74C43
1C444	1	74C44
1C445	1	74C45
1C446	1	74C46
1C447	1	74C47
1C448	1	74C48
1C449	1	74C49
1C450	1	74C50
1C451	1	74C51
1C452	1	74C52
1C453	1	74C53
1C454	1	74C54
1C455	1	74C55
1C456	1	74C56
1C457	1	74C57
1C458	1	74C58
1C459	1	74C59
1C460	1	74C60
1C461	1	74C61
1C462	1	74C62
1C463	1	74C63
1C464	1	74C64
1C465	1	74C65
1C466	1	74C66
1C467	1	74C67
1C468	1	74C68
1C469	1	74C69
1C470	1	74C70
1C471	1	74C71
1C472	1	74C72
1C473	1	74C73
1C474	1	74C74
1C475	1	74C75
1C476	1	74C76
1C477	1	74C77
1C478	1	74C78
1C479	1	74C79
1C480	1	74C80
1C481	1	74C81
1C482	1	74C82
1C483	1	74C83
1C484	1	74C84
1C485	1	74C85
1C486	1	74C86
1C487	1	74C87
1C488	1	74C88
1C489	1	74C89
1C490	1	74C90
1C491	1	74C91
1C492	1	74C92
1C493	1	74C93
1C494	1	74C94
1C495	1	74C95
1C496	1	74C96
1C497	1	74C97
1C498	1	74C98
1C499	1	74C99
1C500	1	74C100



PROJECT S7/U7

MODEL NO. _____

MODEL NAME _____

CIRCUITRY _____

CMT BD _____

SHEET 4 OF 4

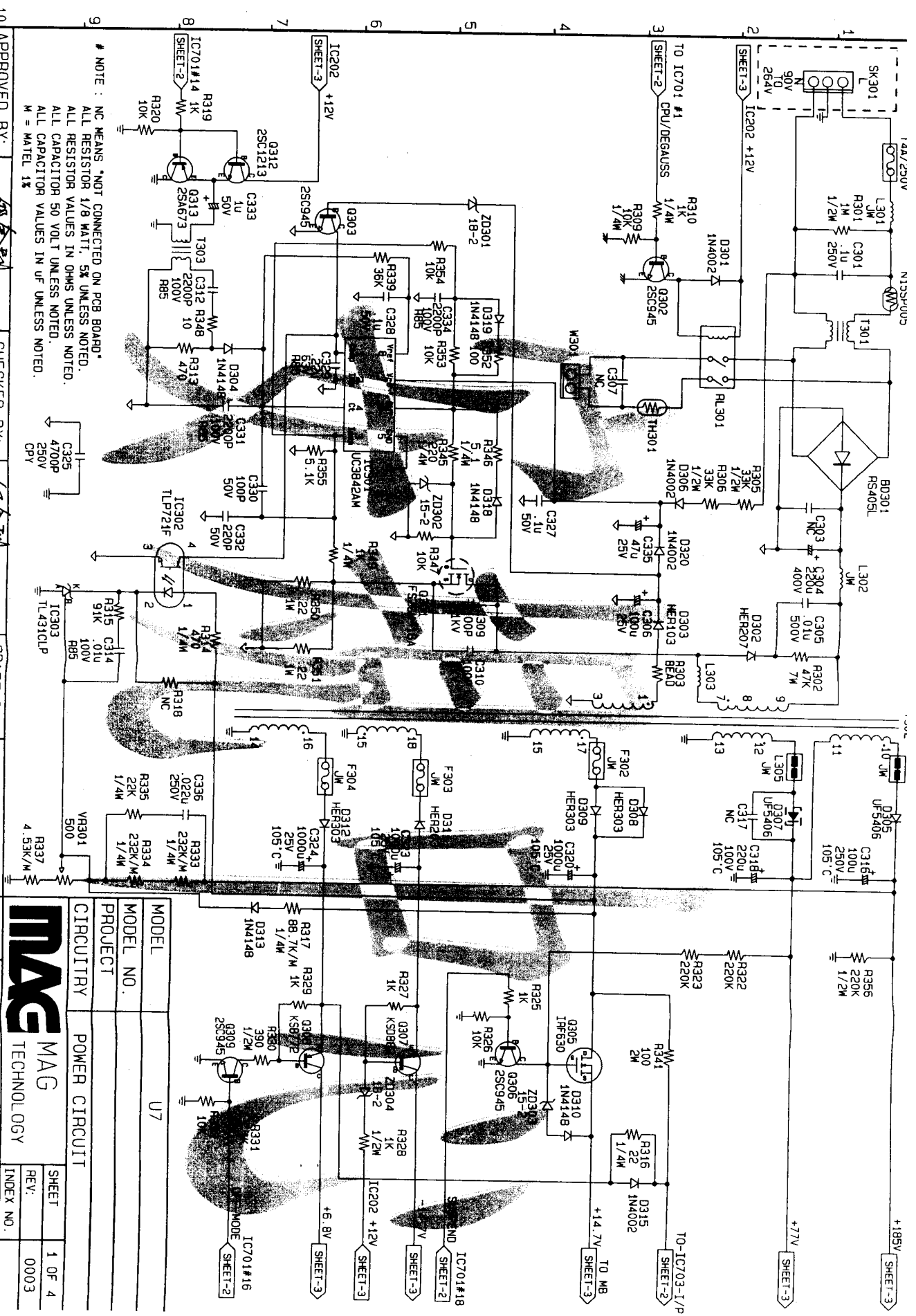
REV. 0003

INDEX NO. 0003

DATE 01/01/80

DRAWN BY: PNY CHEN

MAG TECHNOLOGY



NOTE : NC MEANS "NOT CONNECTED ON PCB BOARD".
 ALL RESISTOR VALUES IN OHMS UNLESS NOTED.
 ALL CAPACITOR VALUES IN UF UNLESS NOTED.
 M = MATEL 1X

MODEL	U7
MODEL NO.	
PROJECT	
CIRCUITRY	POWER CIRCUIT
SHEET	1 OF 4
REV.	0003
INDEX NO.	

