

D & N Micro Products, Inc.

**3932 Oakhurst Dr.
Fort Wayne, Indiana
46815**

D&N MICRO PRODUCTS, INC.

3932 OAKHURST DRIVE
FORT WAYNE, INDIANA 46815
(219) 485-6414

The 1515 Multi-Terminal card contains 4 ACIA output ports a 4K block of memory with address set to D000 and a PIA Memory Management port.

Baud Rate Switch Settings (S1-S4)

#1	38400	#2	19200
#3	9600	#4	4800
#5	2400	#6	1200
#7	600	#8	300

S1= Port # 0 S2= Port #1 S3= Port #2 S4= Port #3

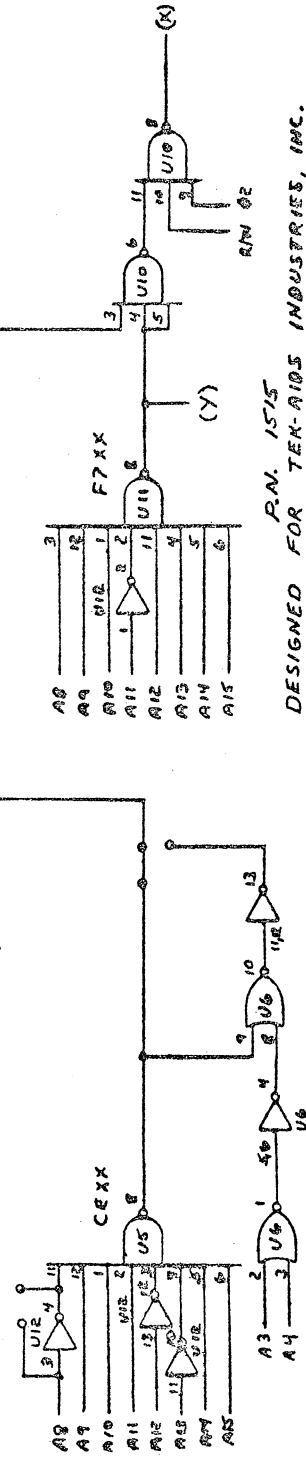
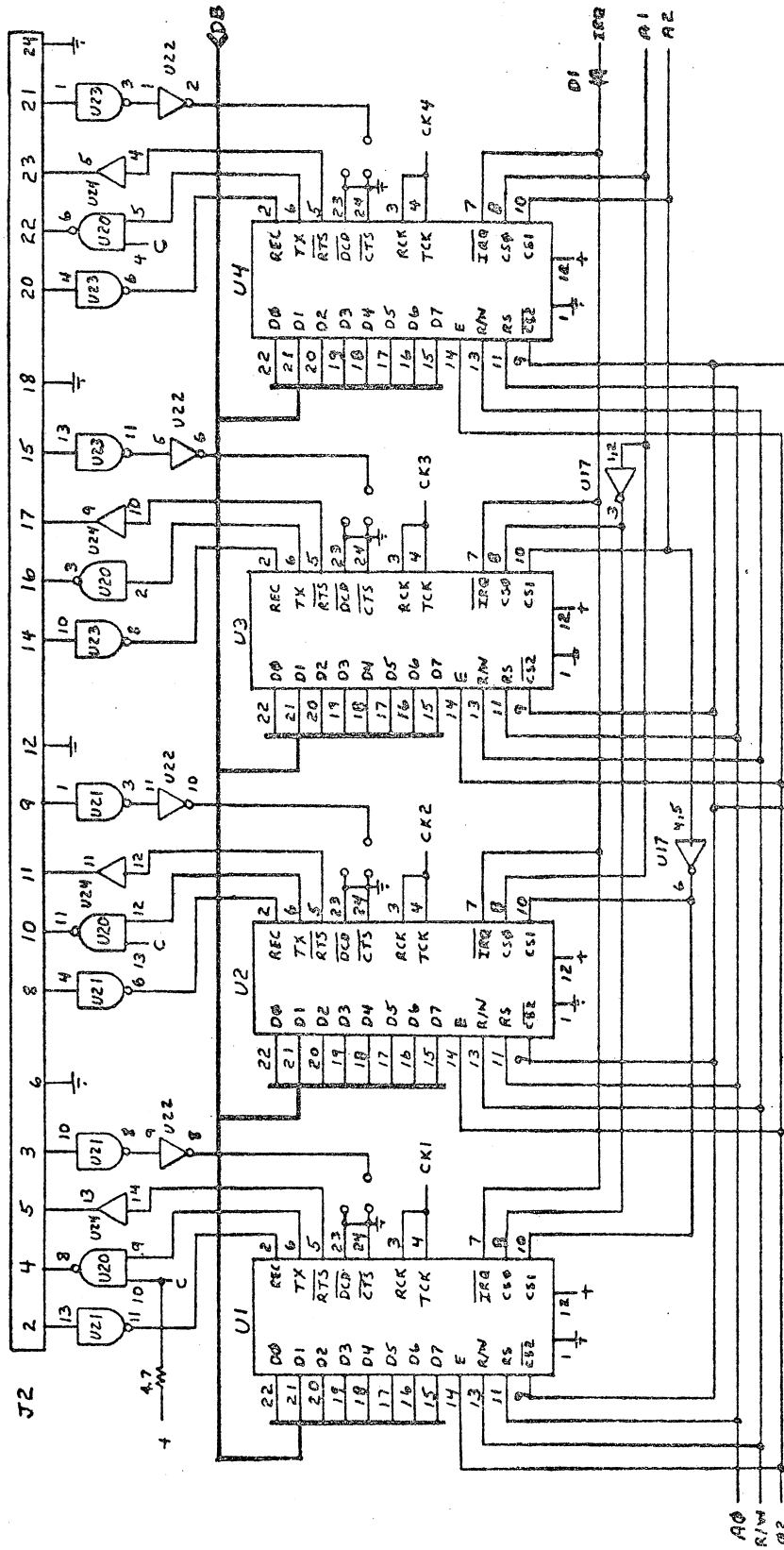
J2 Connector

Pin #1 = PIA Reset

Port 0	Port 1	Port 2	Port 3	
	7	13	19	No Connection
2	8	14	20	RS 232 Input
3	9	15	21	DCD or CTS
4	10	16	22	RS 232 Output
5	11	17	23	RTS
6	12	18	24	Ground

#1515 Parts List

QUANTITY	PART NO.	DESCRIPTION	QUANTITY	PART NO.	DESCRIPTION
4	6850	U1,2,3,4	2	8T26	U8,9
2	7430	U5,11	1	7410	U10
5	74367	U7,13,14,15	2	7404	U12,22
		24			
1	7485	U16	1	7400	U17
1	74LS139	U18	1	6520	U6
1	MC14411	U19	1	MC1488	U20
2	MC1489	U21,23	8	2114	U25-32
1	74LS28	U6			
1	1.8432 CR Y1		1	10 MEG	RES
3	4.7K	RES	4	470 OHM	RES
1	220 OHM	RES	3	1N914	DIODE
1	40 PIN SOCKET		5	24 PIN SOCKETS	
8	18 PIN SOCKETS		2	16 PIN SOCKETS	
6	FEMALE MOLEX		4	DIP SWITCH	
9	.1 MFD	CAP			



DESIGNED FOR TEX-RIDS INDUSTRIES, INC.
 BY
 D+N MICRO PRODUCTS, INC.
 3932 OAKHURST DR.
 FORT WAYNE, IND 46815

U24

#1 J2

J1

#48



U8

U9

U7

U15

U14

U13

U6

U25

U26

U11

U5

U1

U27

U28

U12

U29

U30

4.7K 220

U16

U2

U31

U32

U17

U21

U22

U3

S1

S2

U18

U24

4.7K

U20

U4

S3

S4

Y1

U19

U23

C

C

10MEC

C

P.N 1515

1470
1470
1470
470

C

C

C

C