

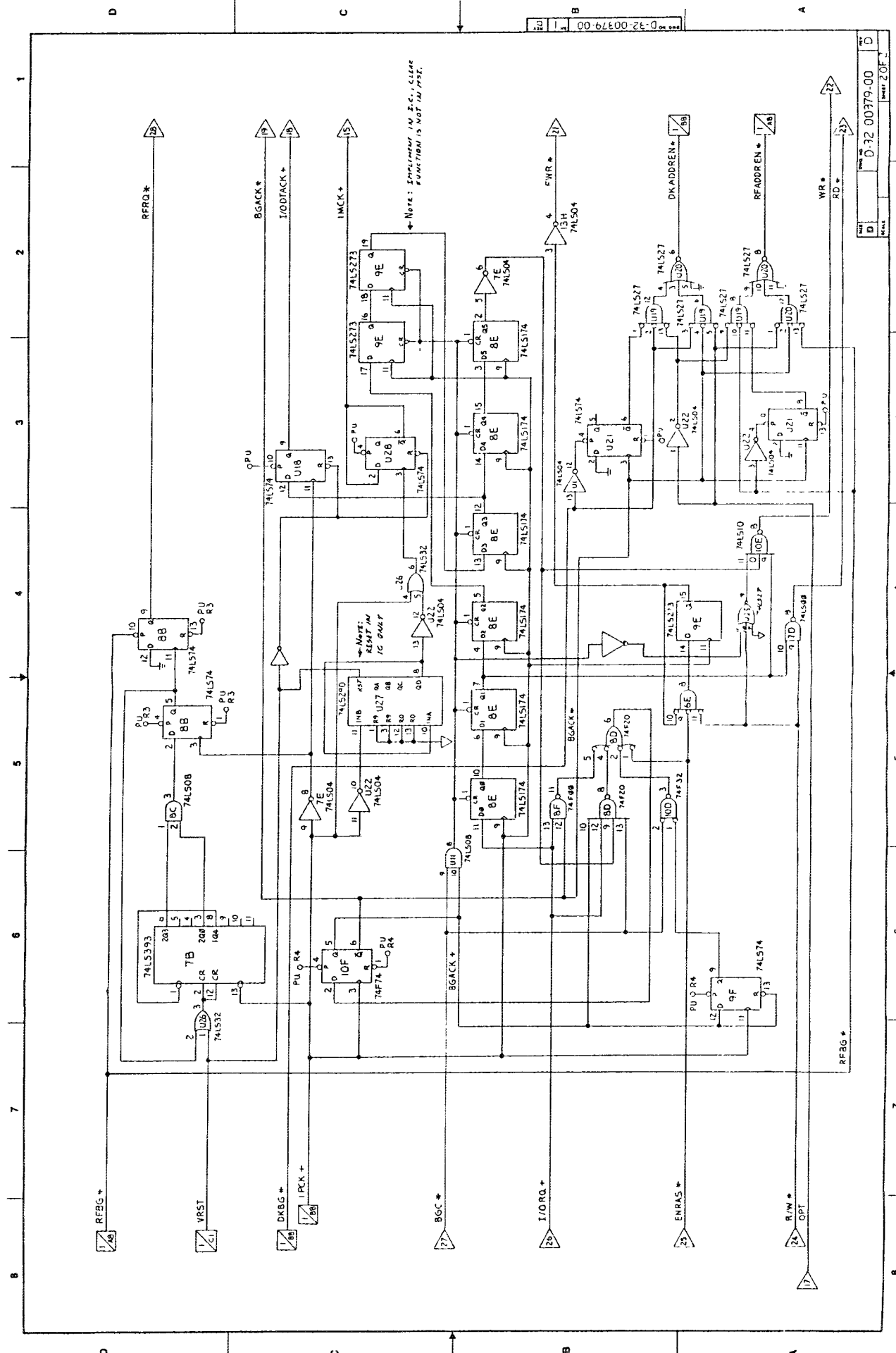
DATE	REV	DESCRIPTION	DATE	BY	APPROVED
3	1	REL TO CONTROL	1-5-83
3	2	REL TO CONTROL	1-5-83
3	3	REL TO CONTROL	1-5-83

INCHES		MILLIMETERS	
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100

Convergent Technologies
DMA ADDRESS LSI

DATE	1-5-83
DESIGNED BY	...
CHECKED BY	...
APPROVED BY	...
PROJECT	DMA ADDRESS LSI
DO NOT SCALE DRAWING	
APPLICATION	
REVISED	
DATE	
BY	
REASON	

1	2	3	4	5	6	7	8
---	---	---	---	---	---	---	---



REFBG * 1/8 19

VRST 1/8 20

DMBG * 1/8 21

IPCK + 1/8 22

BGC * 1/8 23

I/O RQ + 1/8 24

ENPAS = 1/8 25

R/W * 1/8 26

REFBG * 1/8 27

DMBG * 1/8 28

IPCK + 1/8 29

BGC * 1/8 30

I/O RQ + 1/8 31

ENPAS = 1/8 32

R/W * 1/8 33

REFBG * 1/8 34

DMBG * 1/8 35

IPCK + 1/8 36

BGC * 1/8 37

I/O RQ + 1/8 38

ENPAS = 1/8 39

R/W * 1/8 40

REFBG * 1/8 41

DMBG * 1/8 42

IPCK + 1/8 43

BGC * 1/8 44

I/O RQ + 1/8 45

ENPAS = 1/8 46

R/W * 1/8 47

REFBG * 1/8 48

NOTE: IMPLEMENTED IN Z.C., CLEAR FUNCTION IS NOT IN P.S.I.