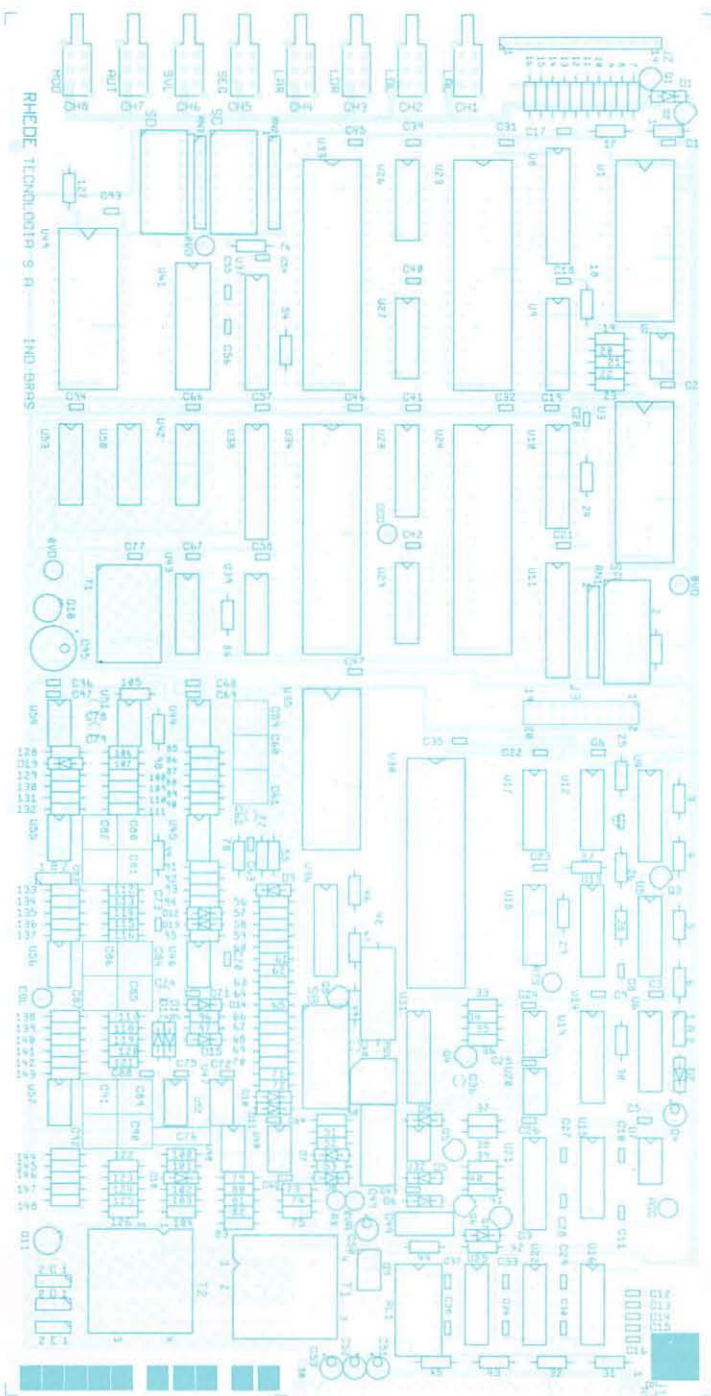
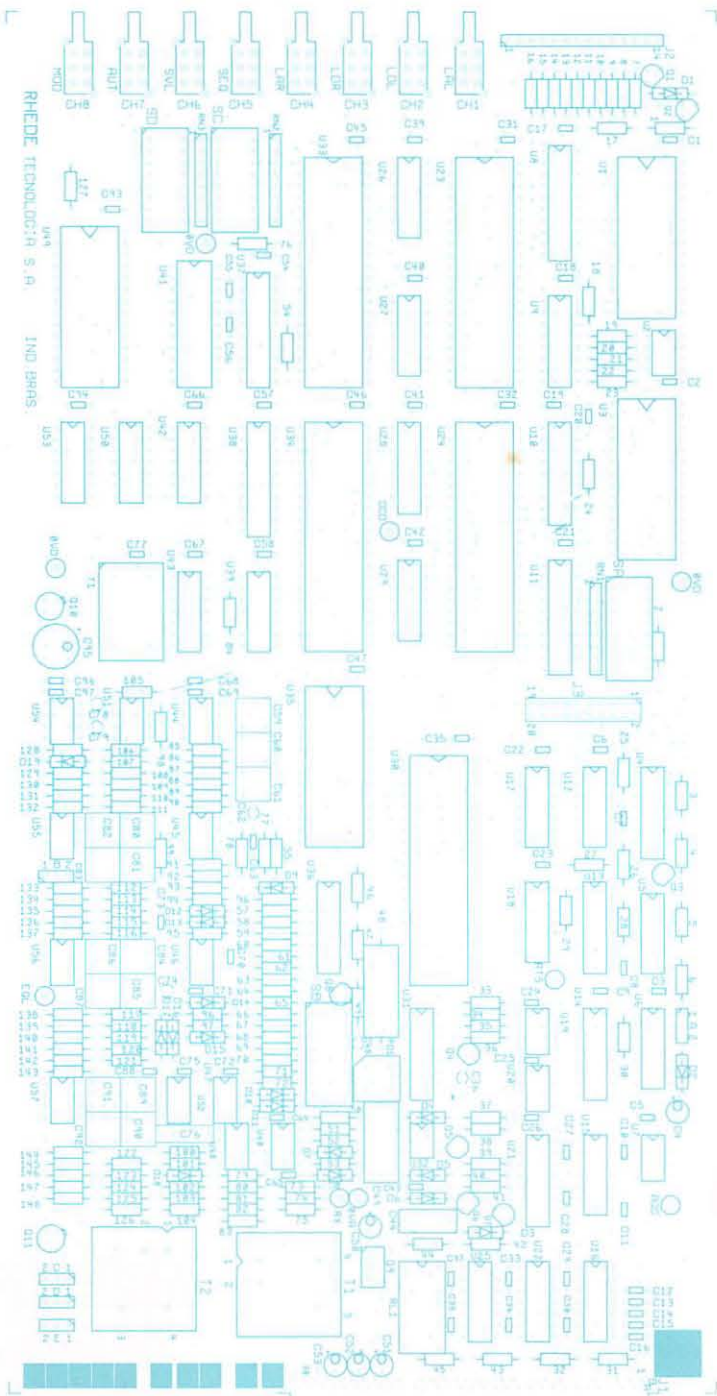
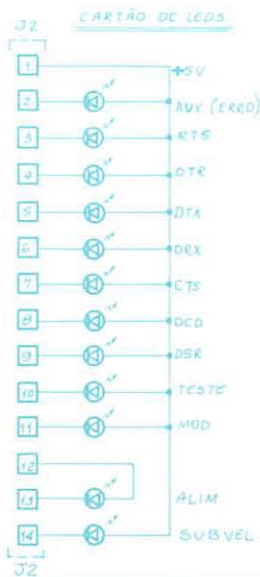


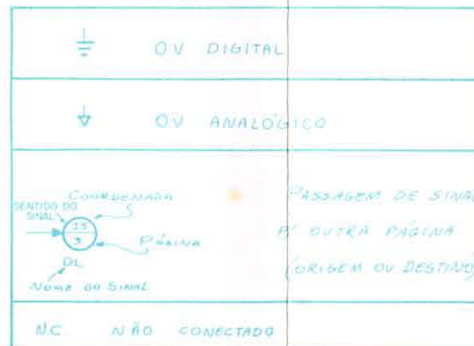


CONECTORES

	PENTE		TESTE
Pin	J1-A	J1-B	J2
1	OV	OV	R7
2	OV	OV	2M
3	DTA		R6
4	DRX	TXCLK	RX INT
5	RTS		RS
6	CTS	RXCLK	ESDOR
7	DSR	LX ETD	R4
8	OV		SDRQR
9	DCD	DTX	R3
10	+V	LDR ETD	SOR
11	-V	RING	R2
12		VELOC	-12V
13		EXTCLK	R1
14		TESTE	+12V
15	X	Y	RD
16			+5V
17			RDR
18	TX1/LC	RX2/LC	X
19			OV
20			Y
21	RX1/TFM1	RX2/TFM2	
22			
23			
24	+5V	+5V	
25			
26	+12V	+12V	
27			
28	-12V	-12V	
29	OV	OV	
30	OV	OV	



SIMBOLOGIA



BC 547
BC 557



VISTA POR BAIXO

RT305UC

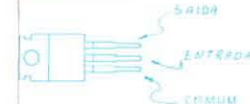


TABELA DE ALIMENTAÇÃO

(NOTA 1)

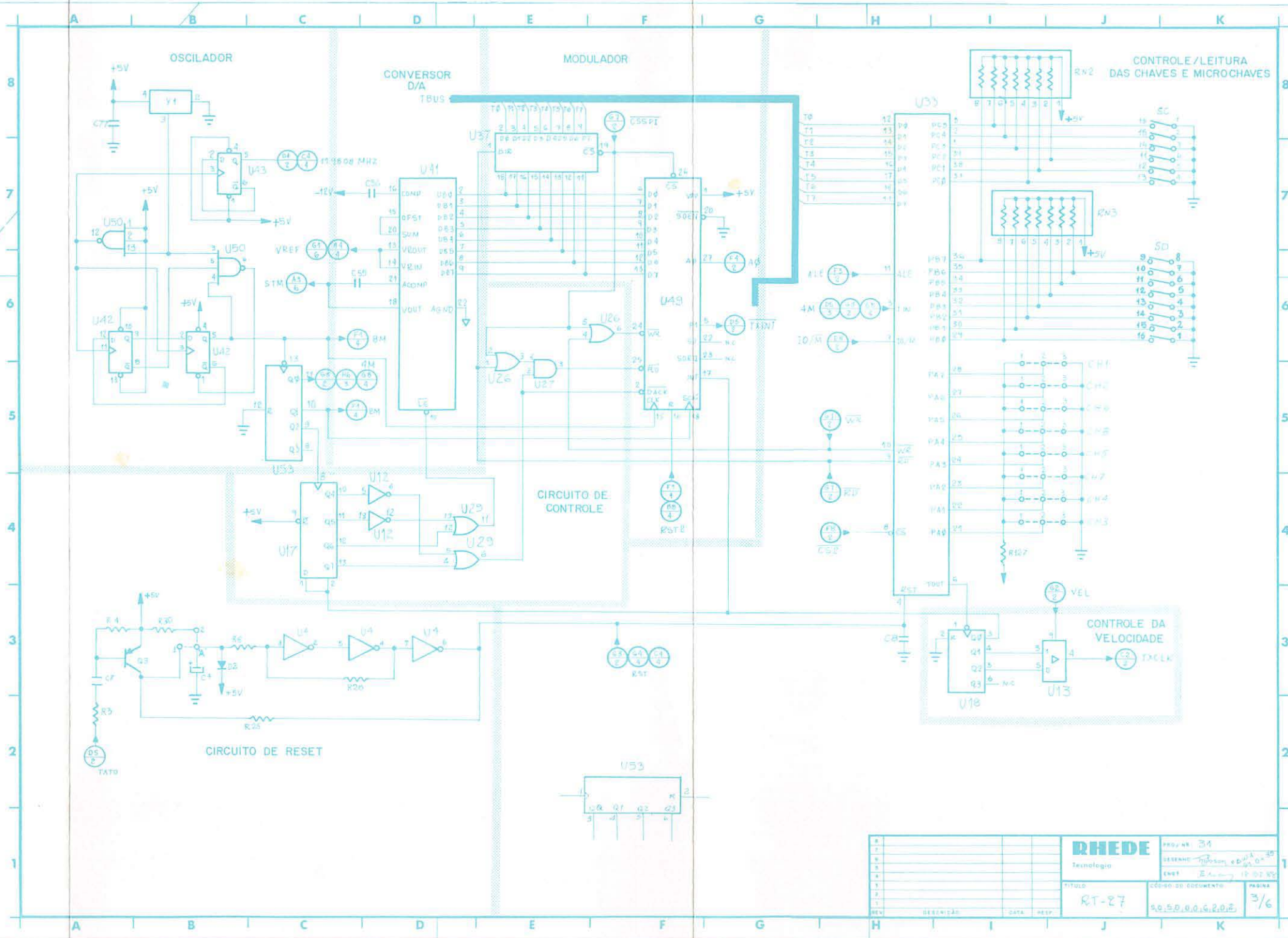
REF	CODIGO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
U1	80013XX	14	28																												
U2	26000030																														
U3	26000041	14	28																												
U4	2504049	8	1																												
U5	2401004	7	14																												
U6	24010164	7	14																												
U7	260000060	7																													
U8	24050373	10	20																												
U9	24010165	8	16																												
U10	260000500	18																													
U11	24050245	10	20																												
U12	24010004	7	14																												
U13	25004053	6,7,8	16																												
U14	24010157	8,15	16																												
U15	26000011	7	14																												
U16	260000021	7																													

(CONTINUAÇÃO)

REF	CODIGO	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
U17	24010164	7	14																												
U18	24010393	7	14																												
U19	26000030																														
U20	26000180																														
U21	25004050	8	1																												
U22	260101021	7																													
U23	26000054	20	40																												
U24	26000053	20	40																												
U25	26000011	7	14																												
U26	24010032	7	14																												
U27	24010008	7	14																												
U28	24010039	8	16																												
U29	24010032	7	14																												
U30	260000531	20	40																												
U31	25004053		6,8	16	7																										
U32	260000420																														
U33	260000531	20	40																												
U34	260000541	20	40																												
U35	80012XX	14	28																												
U36	25004053		6,8	16	7																										
U37	24050245	10	20																												
U38	24050373	10	20																												
U39	24010164	7	14																												
U40	26000030																														
U41	260000510	4	28																												
U42	24020074	7	14																												
U43	24020074	7	14																												
U44	26000030																														
U45	26000030																														
U46	26000030																														
U47	26000030																														
U48	26000030																														
U49	260000631	14	28																												
U50	24020010	7	14																												
U51	26000030																														
U52	26000030																														
U53	24010393	7	14																												
U54	260000560																														
U55	26000030																														
U56	26000030																														
U57	260000030																														

NOTA 1: OS DOIS ÚLTIMOS DÍGITOS DE U1 E U55
VARIAM SEQUENCIALMENTE INDICANDO A
VERSÃO DO SOFTWARE.

RHEDE Tecnologia		PROJETO 37 DESENHO: <i>Edson Oliveira</i> ENET: <i>Edson Oliveira</i>	
PROCESSO: AP14 DATA: 11-07-20		TÍTULO RT 27	
VERSÃO: 1.0 DATA: 11-07-20		CÓDIGO DO DOCUMENTO 50.510.010.010.010	
REVISÃO: 1.0 DATA: 11-07-20		PÁGINA 1/6	



RHEDE Tecnologia				PROJ. NR: 34 DESENHO: [assinatura] ENF: [assinatura]
TÍTULO: RT-27				CÓDIGO DO DOCUMENTO: 90.50.0.0.6.2.0.2 PÁGINA: 3/6
REV	DESCRIÇÃO	DATA	RESP.	

