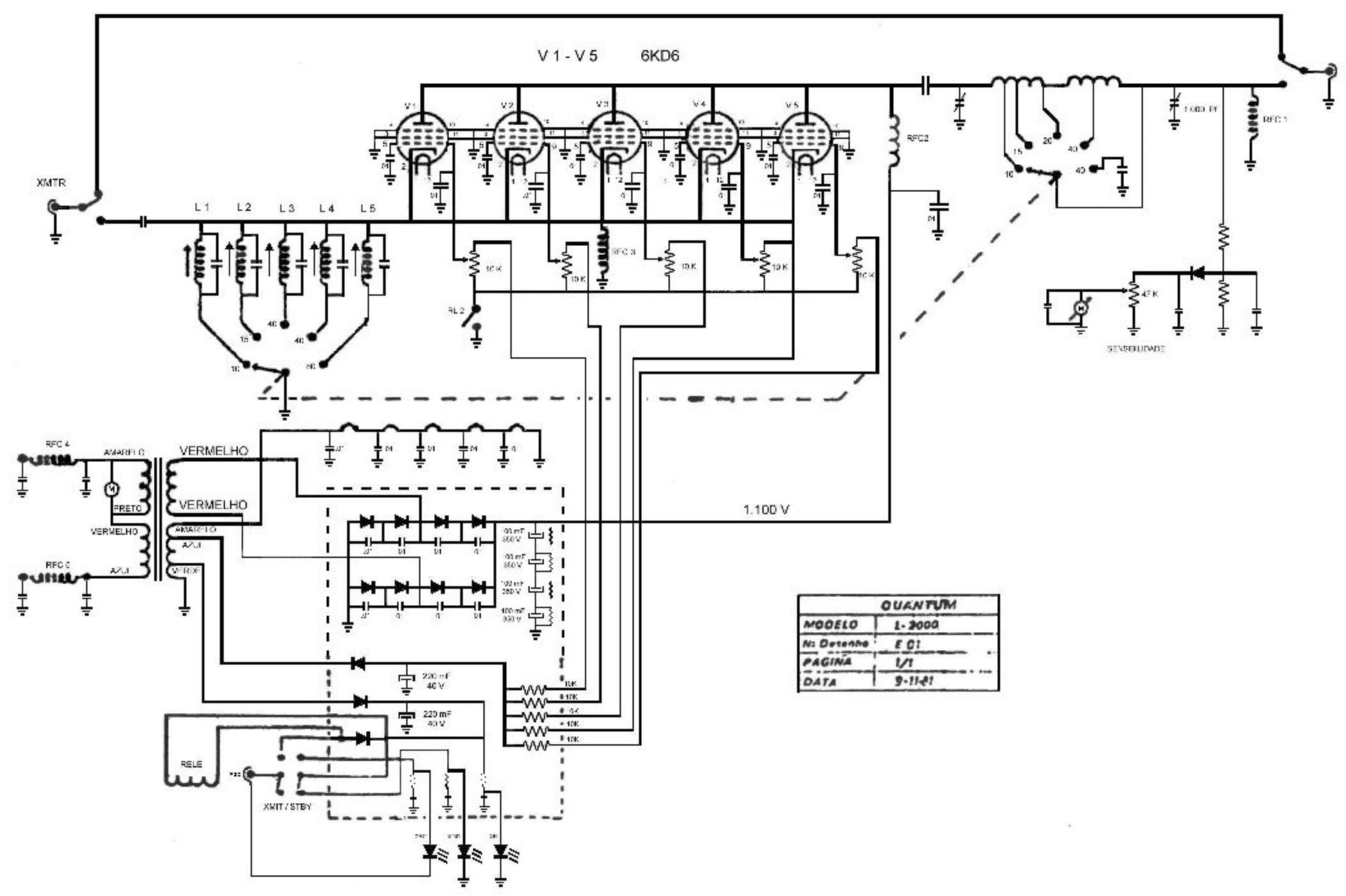
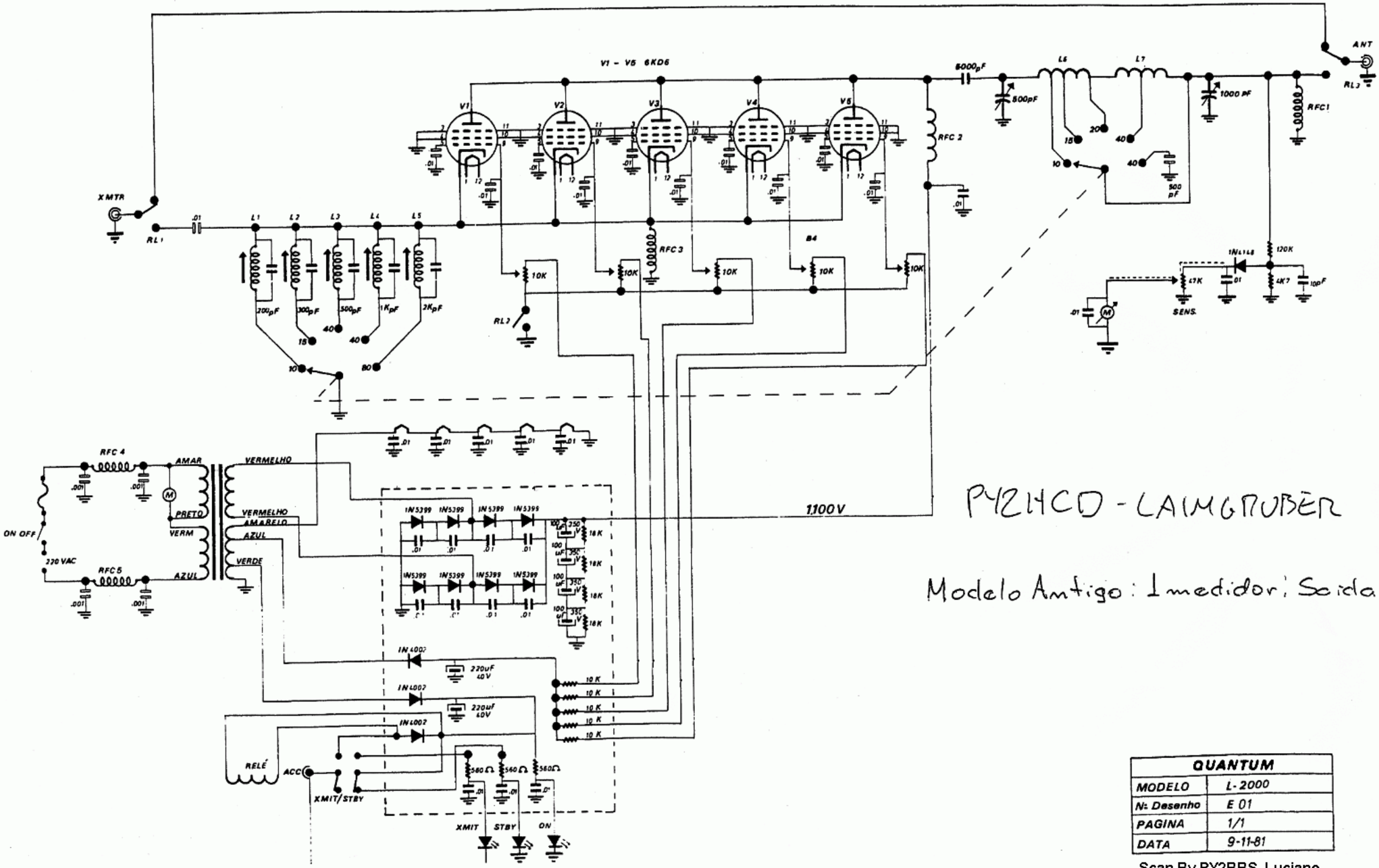

V 1 - V 5 6KD6
XMTR
L 1
L 2
L 3
L 4
L 5
RFC 1
RFC 2
RFC 3
RFC 4
RFC 5
RL 2
RELE
XMIT / STBY
SENSIBILIDADE
1.100 V
AMARELO
VERMELHO
PRETO
AZUL
VERDE
220 mF 40 V
47 K
10 K
QUANTUM
MODELO L-3000
Nº Desenho E 01
PAGINA 1/1
DATA 9-11-81



PY2HCD - LAIM GRUBER

Modelo Antigo: 1 medidor; Saida

QUANTUM	
MODELO	L-2000
Nº Desenho	E 01
PAGINA	1/1
DATA	9-11-81

Scan By PY2BBS, Luciano

V1 – V5 6KD6

XMTR

RL1

ANT

RL3

RFC1

RFC2

RFC3

RL2

B4

L1 L2 L3 L4 L5 L6 L7

300pF 300pF 200 150 150

800pF

1000 pF

500 pF

10K

47K -2W

4R7 5W

500Pf

2x 150R 20W

12Vcc

cinza

TUNE/XMT

900V c/carga

1N5399

1N4007

220uF 40V

0,1R 10W

IP

RFC4

RFC5

AMAR

PRETO

VERM

AZUL

VERMELHO

AMARELO

VERDE

ON OFF

220 VAC

RL RELÉ

Acc por Aterramento

Acc. por tensão 12Vcc

AZUL

ROTRON/VENT.

280R

220R

EXAUSTOR

110 VCA

(M) transf.

BENS.

1N4148

47K

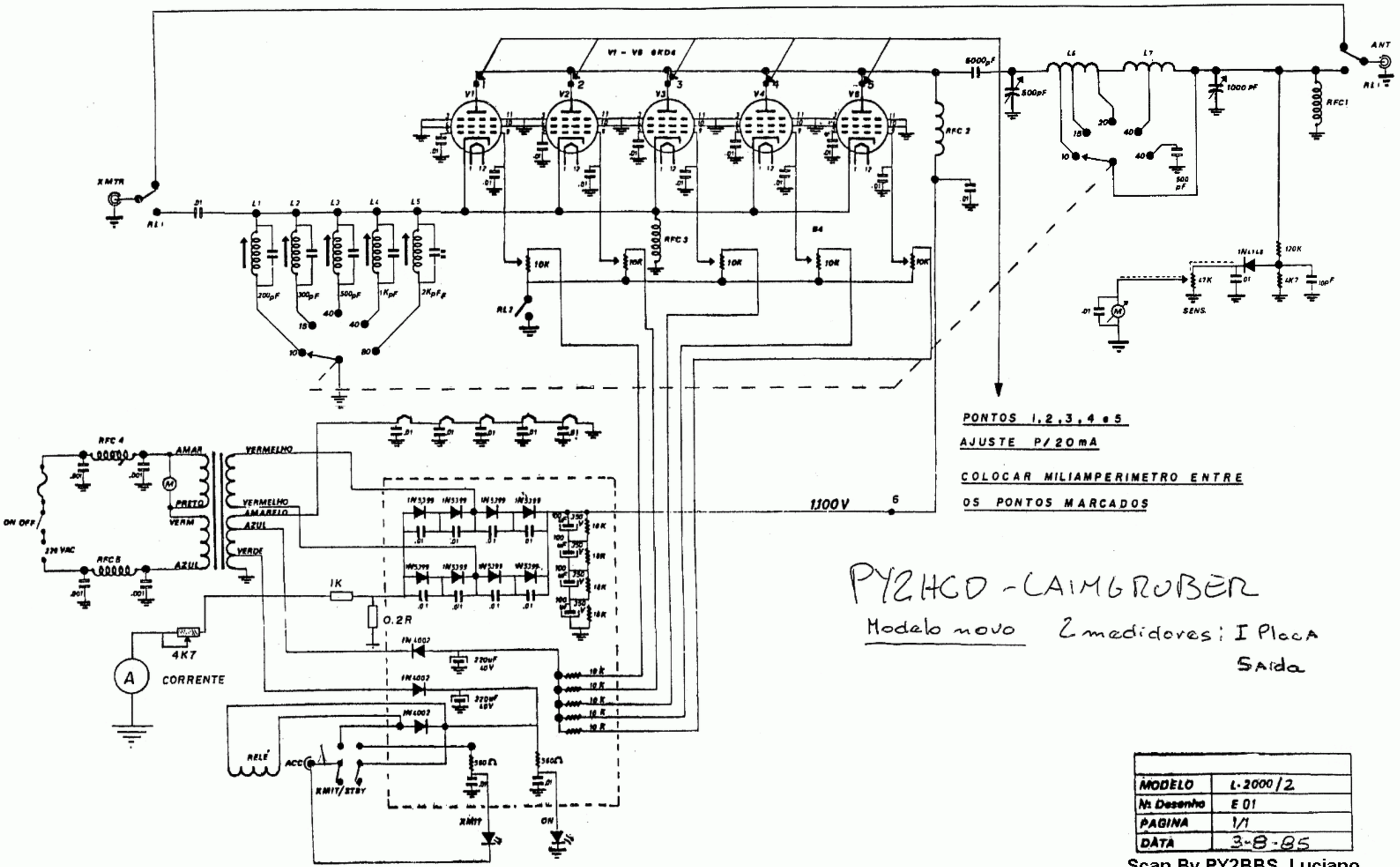
120K

4K7

100nF

QUANTUM	
MODELO	L-2000
Nº Desenho	E 01
PAGINA	1/1
DATA	9-11-81

Scan By PY2BBS, Luciano



PY2HCD - CAIMG ROBER

Modelo novo 2 medidores: I Placa Saida

MODELO	L-2000/2
Nº Desenho	E 01
PAGINA	1/1
DATA	3-8-85

Scan By PY2BBS, Luciano