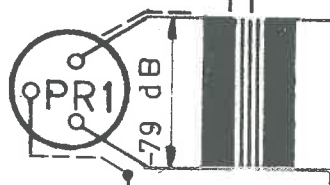


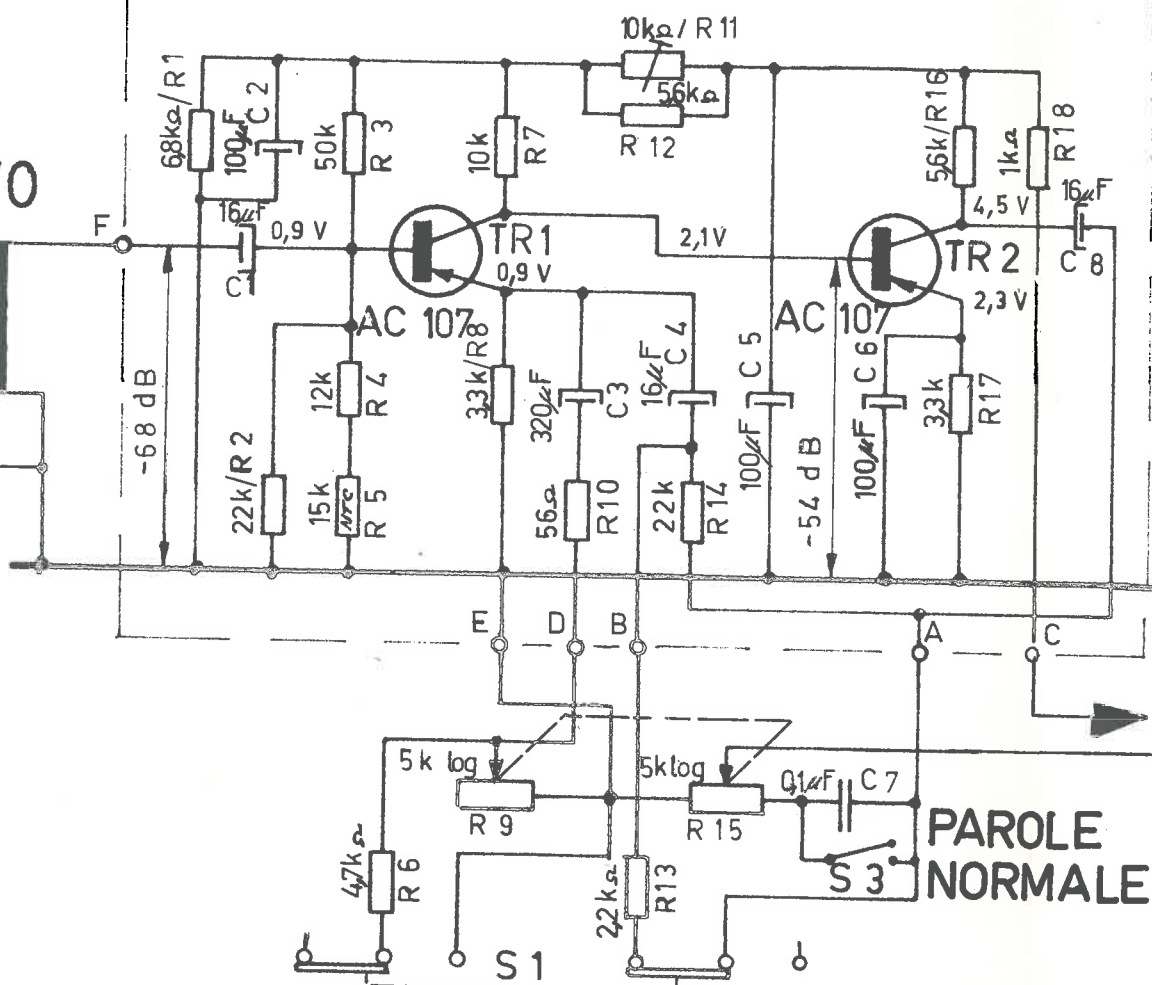
MICRO I



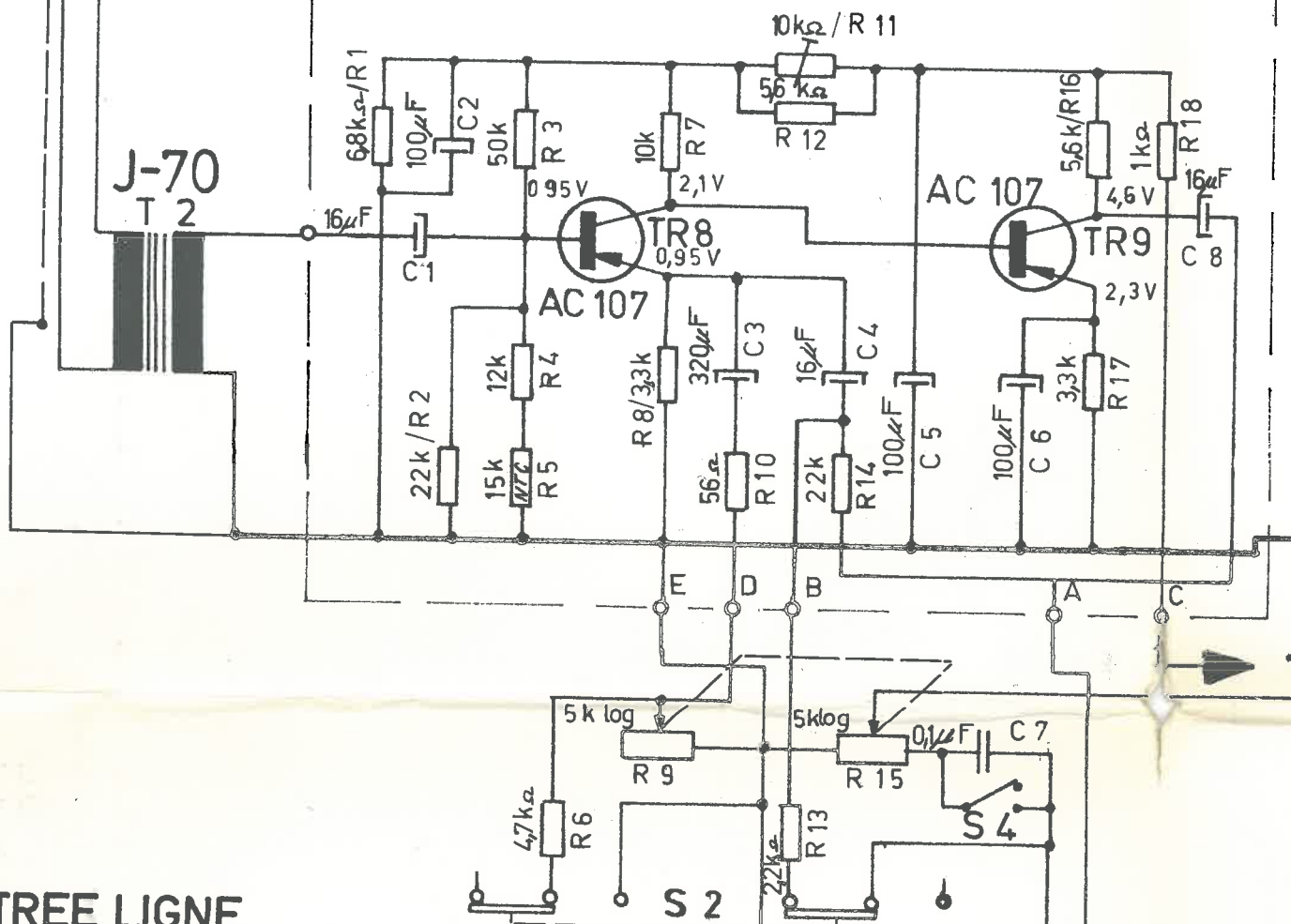
MICRO II



PREAMPLI MICRO 1 BI 1



PREAMPLI MICRO 2 BI 2



ENTREE LIGNE

PR 3

PR 4

R 85

ENTREE SYNCHRO

JK 1

EN

S 6

OSCILL. QUARTZ

TRE

TR14

# PREAMPLI MICRO 2 BI 2

ENTREE LIGNE

ENTREE SYNCHRO

ALIMENT.

EXTERN.

12....18

PR 6

EN

S 6

HORS

QUARTZ

REG

MOTEUR  
PRINCIPAL

OSCILL. QUARTZ

NO. SCHEMA 10695

BI 12

REGULATEUR MOT. BL 8

J-70

T 2

AC 107

TR 8

0,95V

AC 107

TR 9

2,3V

TREFL

I 2

C 54

2,6V

TR 14

Tens

J 4

L 9

R 80

39k

100µF

C 53

PR 3

PR 4

100k

R 85

(-6.0 dB) 2

SENSIBILITE

1 (80 dB)

R 80

39k

100µF

C 53

PR 3

PR 4

100k

R 85

(-6.0 dB) 2

SENSIBILITE

1 (80 dB)

R 80

39k

100µF

C 53

PR 3

PR 4

100k

R 85

(-6.0 dB) 2

SENSIBILITE

1 (80 dB)

R 80

39k

100µF

C 53

PR 3

PR 4

100k

R 85

(-6.0 dB) 2

SENSIBILITE

1 (80 dB)

R 80

39k

100µF

C 53

PR 3

PR 4

100k

R 85

(-6.0 dB) 2

SENSIBILITE

1 (80 dB)

R 80

39k

100µF

C 53

PR 3

PR 4

100k

R 85

(-6.0 dB) 2

SENSIBILITE

1 (80 dB)

R 80

39k

100µF

C 53

PR 3

PR 4

100k

R 85

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SENSIBILITE

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R 85

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SENSIBILITE

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R 80

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100µF

C 53

PR 3

PR 4

100k

R 85

(-6.0 dB) 2

SENSIBILITE

1 (80 dB)

R 80

39k

100µF

C 53

PR 3

PR 4

100k

R 85

(-6.0 dB) 2

SENSIBILITE

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R 80

39k

100µF

C 53

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PR 4

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100µF

C 53

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PR 4

100k

R 85

(-6.0 dB) 2

SENSIBILITE

1 (80 dB)

R 80

39k

100µF

C 53

PR 3

PR 4

100k

R 85

(-6.0 dB) 2

SENSIBILITE

1 (80 dB)

R 80

39k

100µF

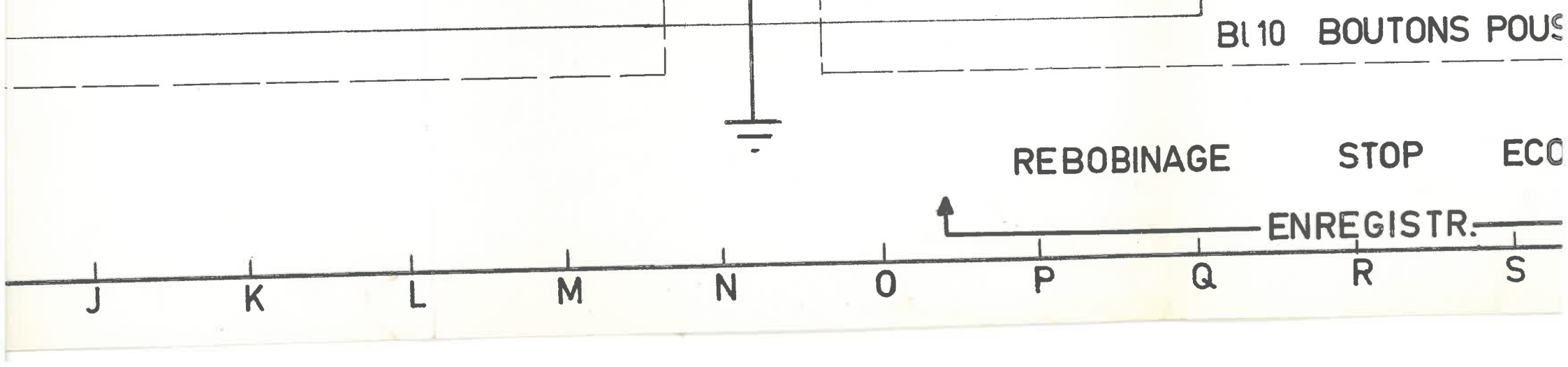
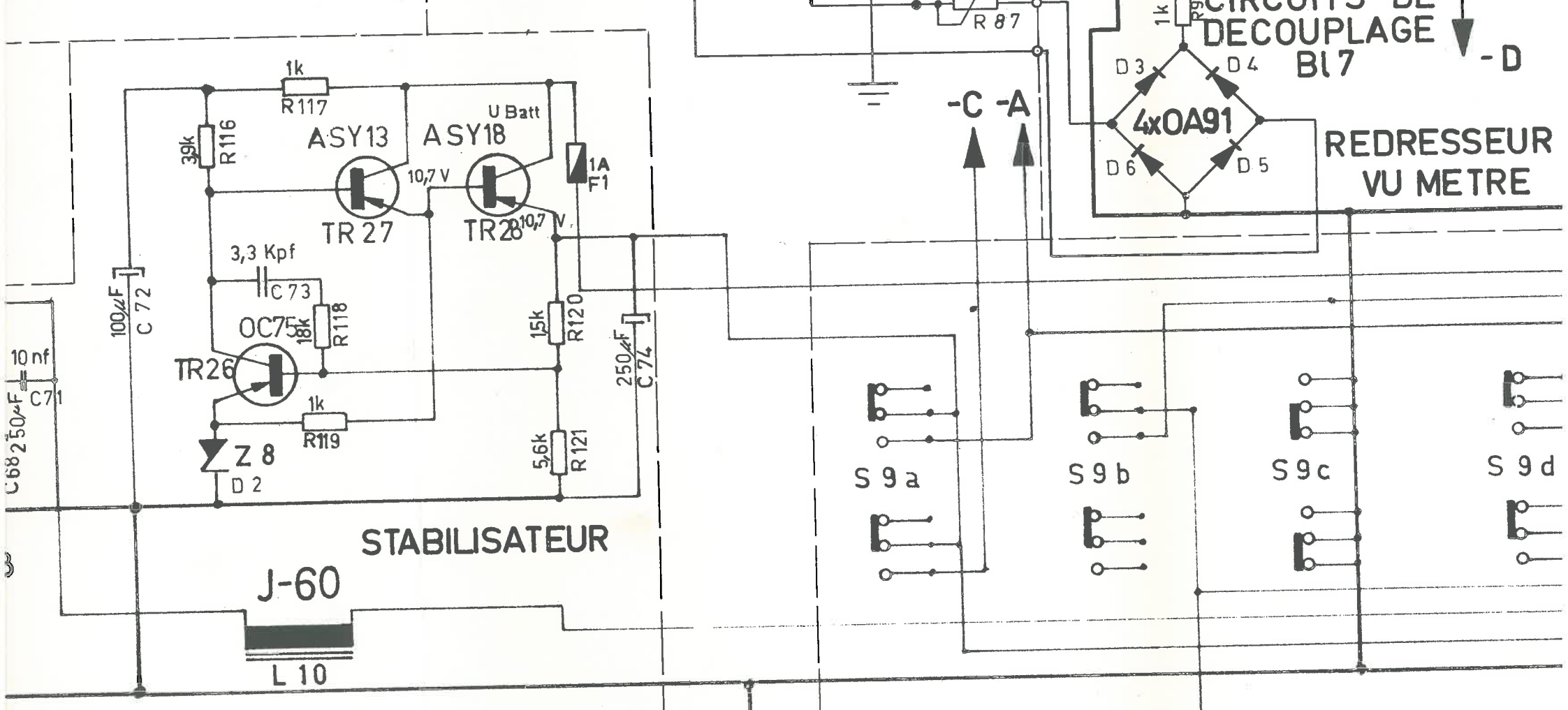
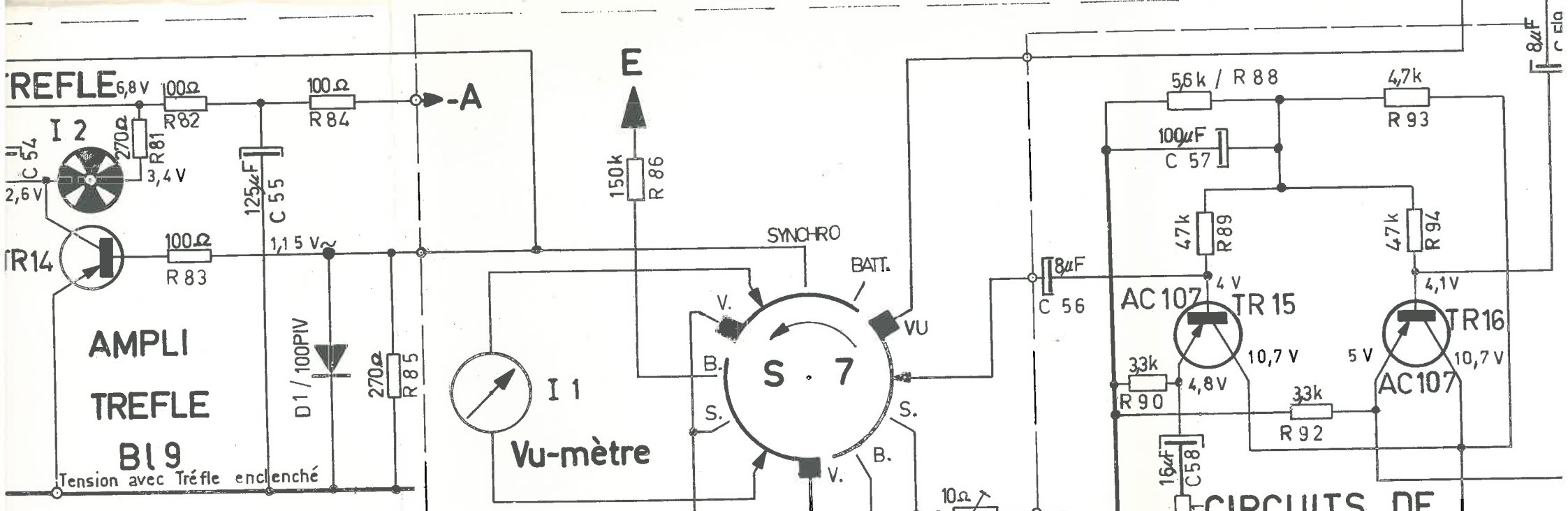
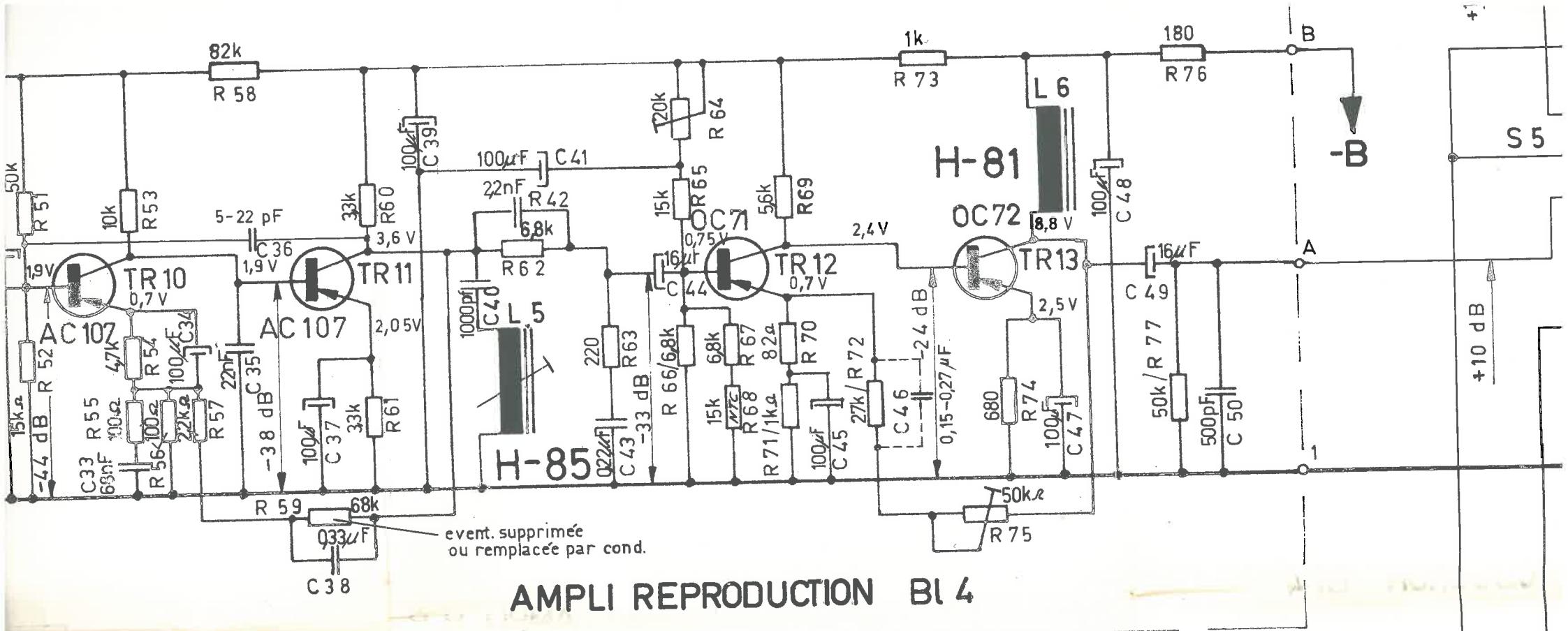
C 53

PR 3

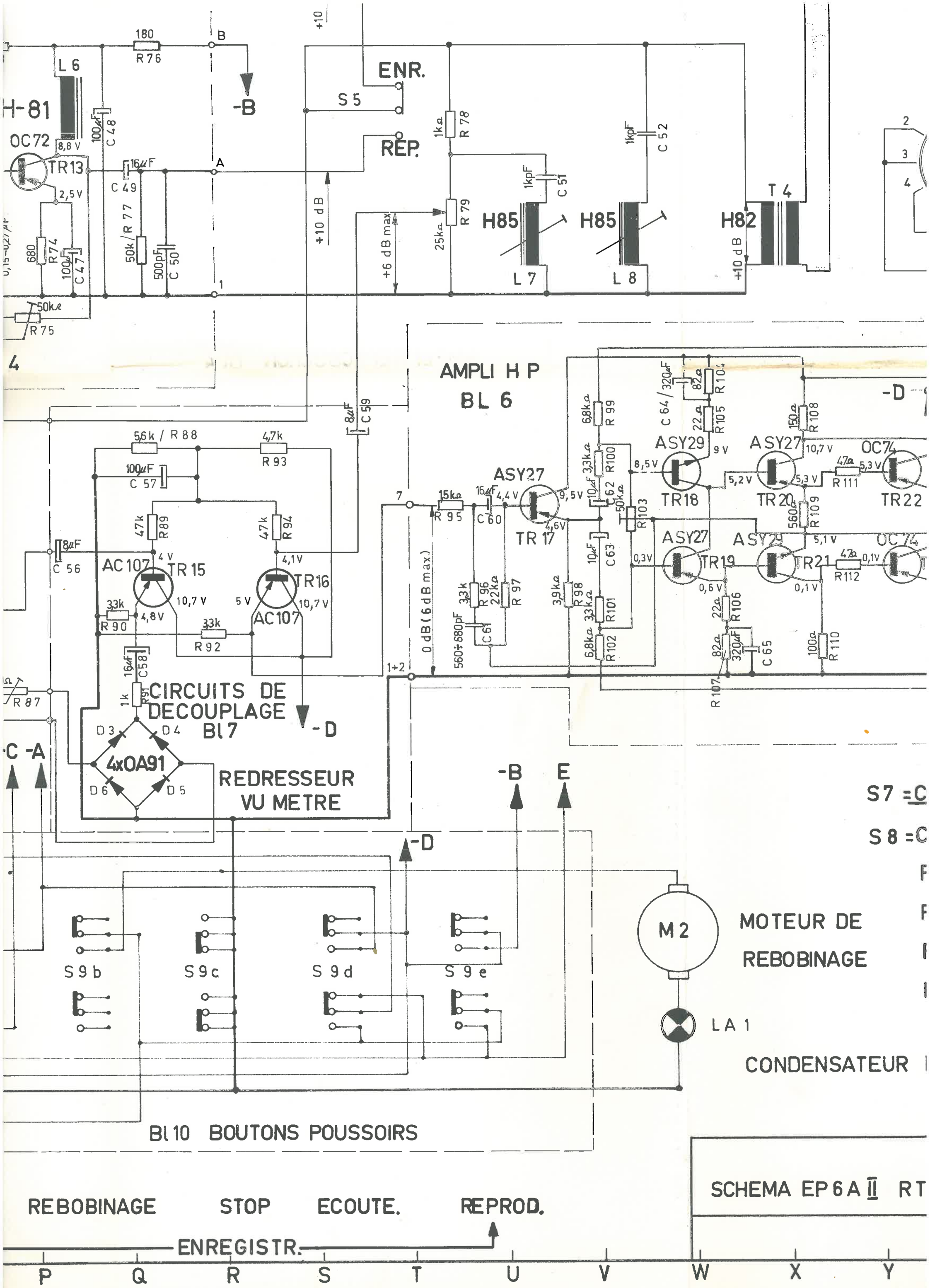
PR 4

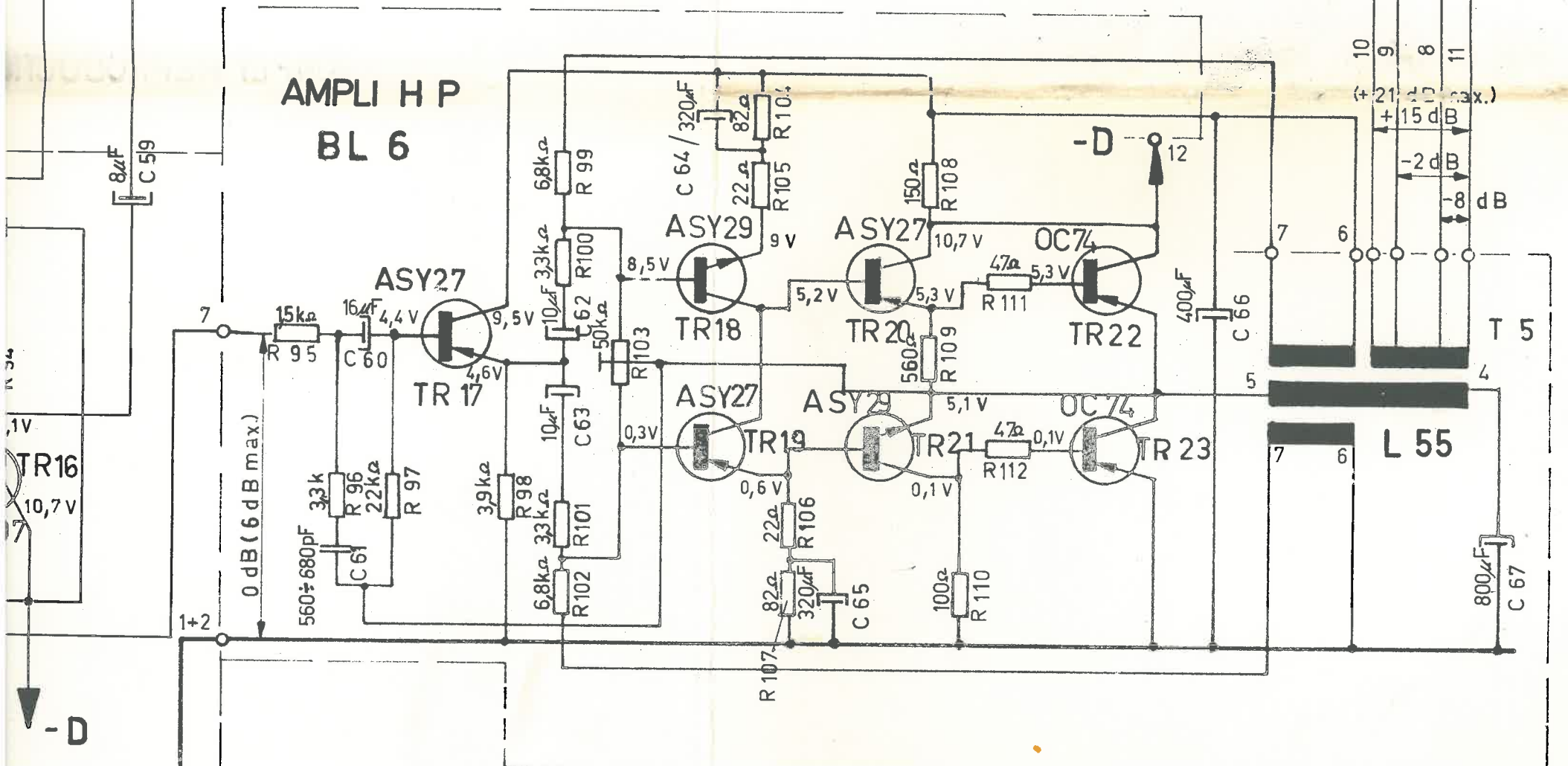
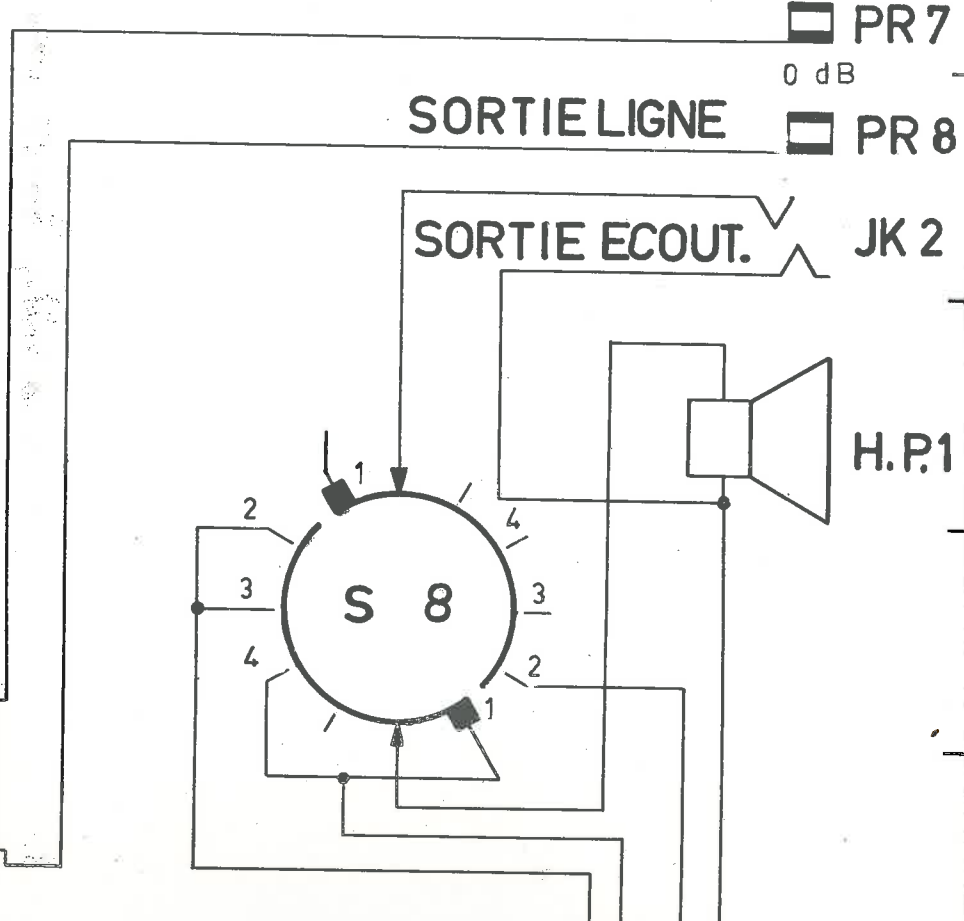
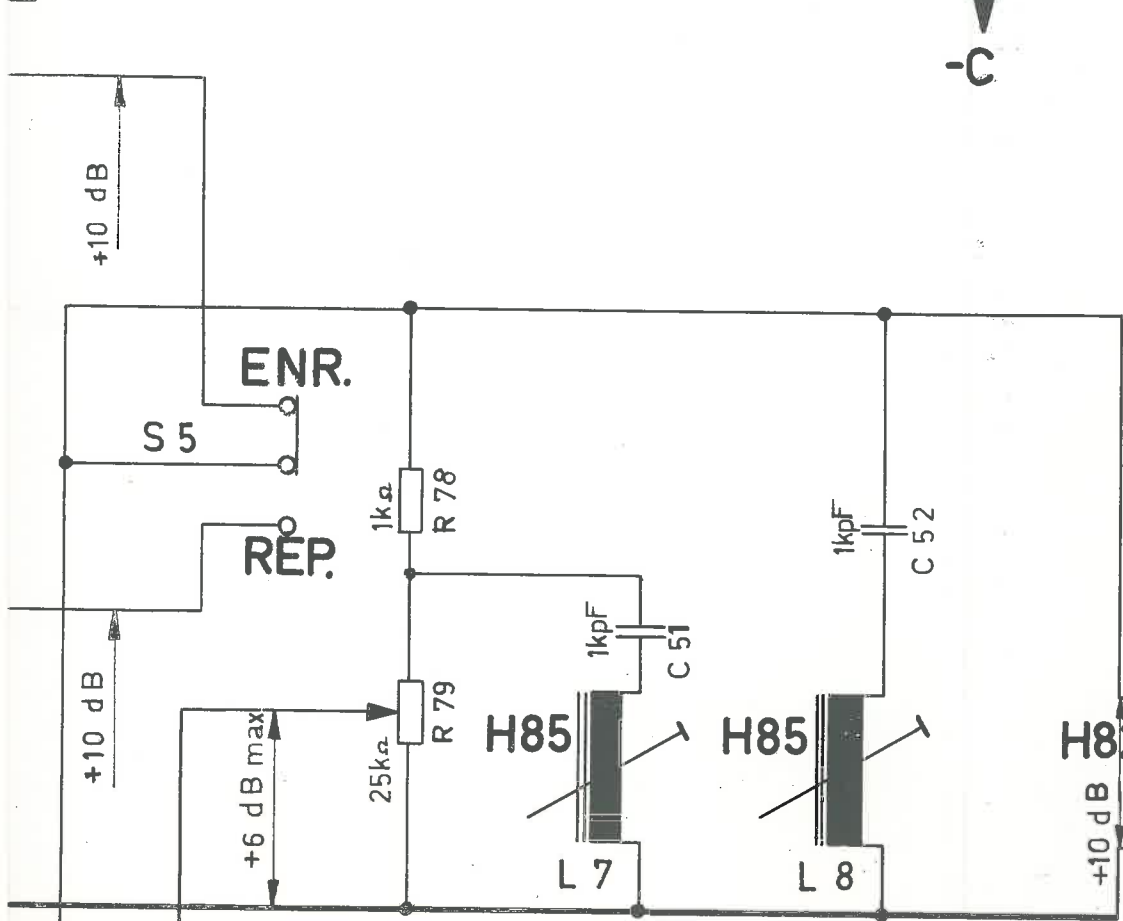
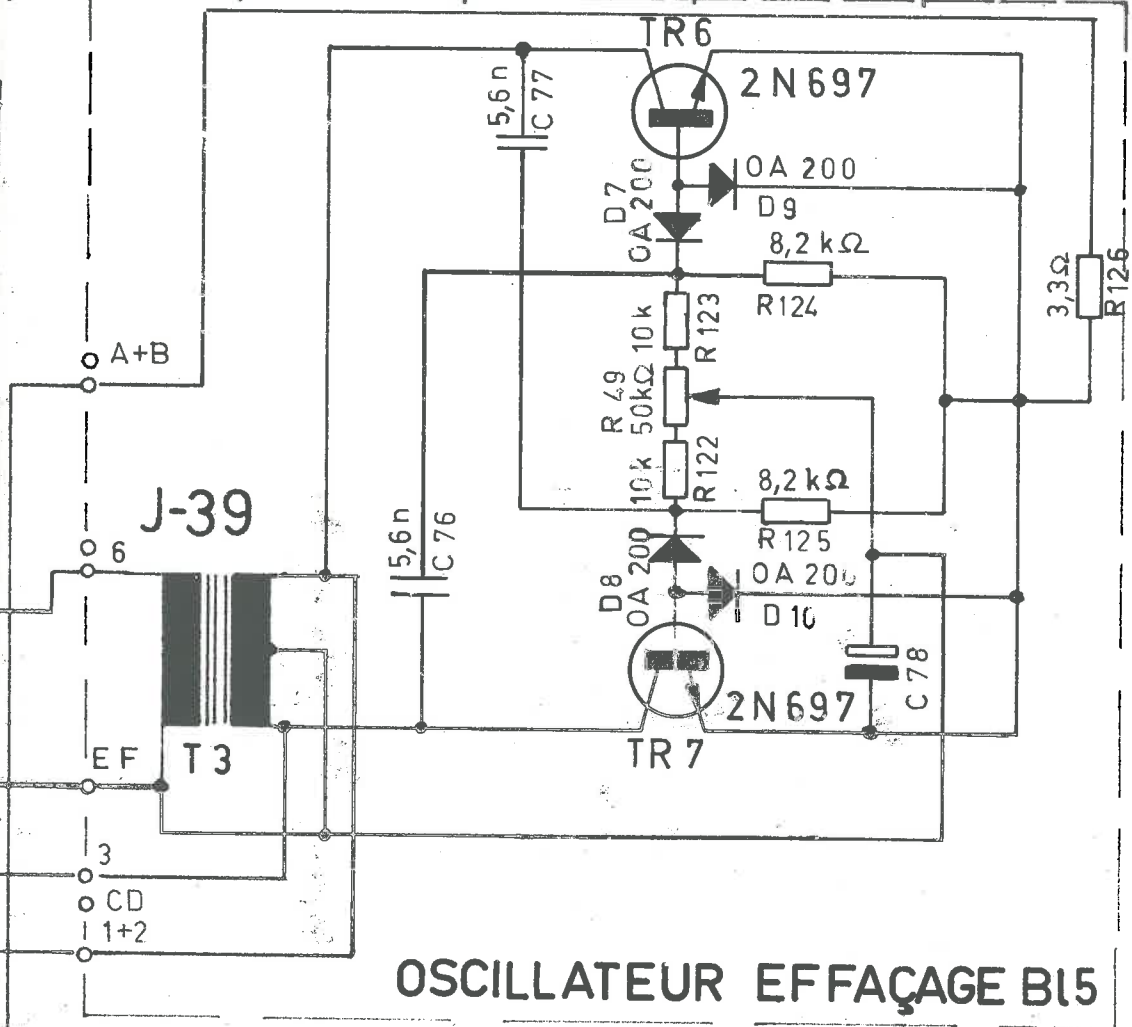
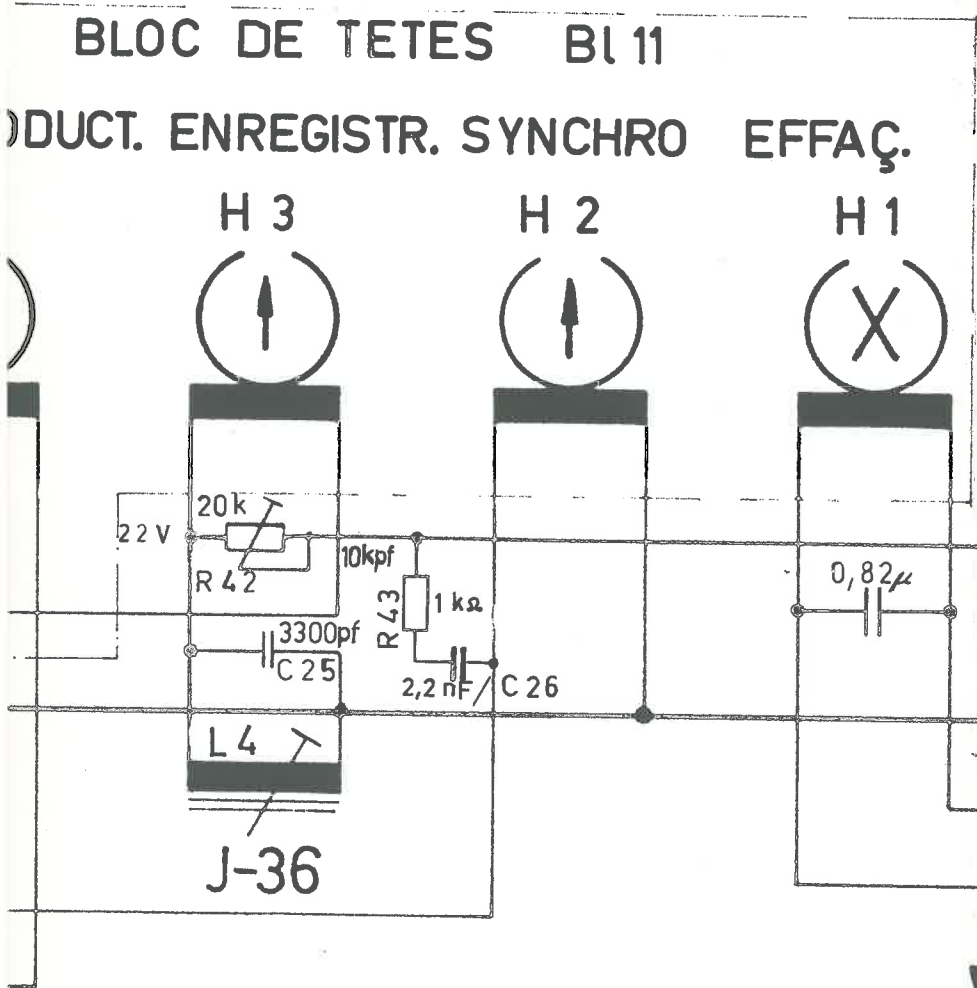
100k

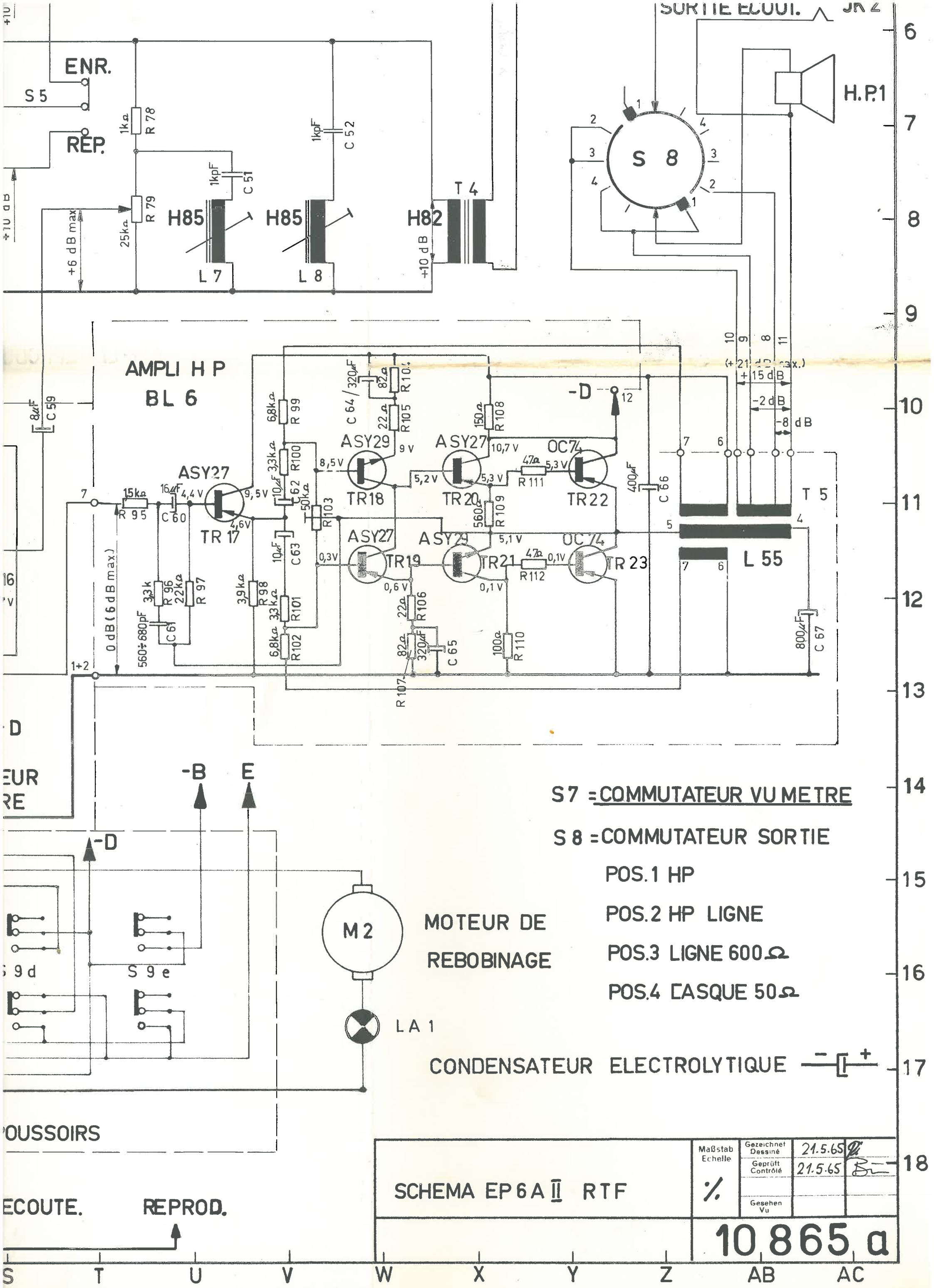


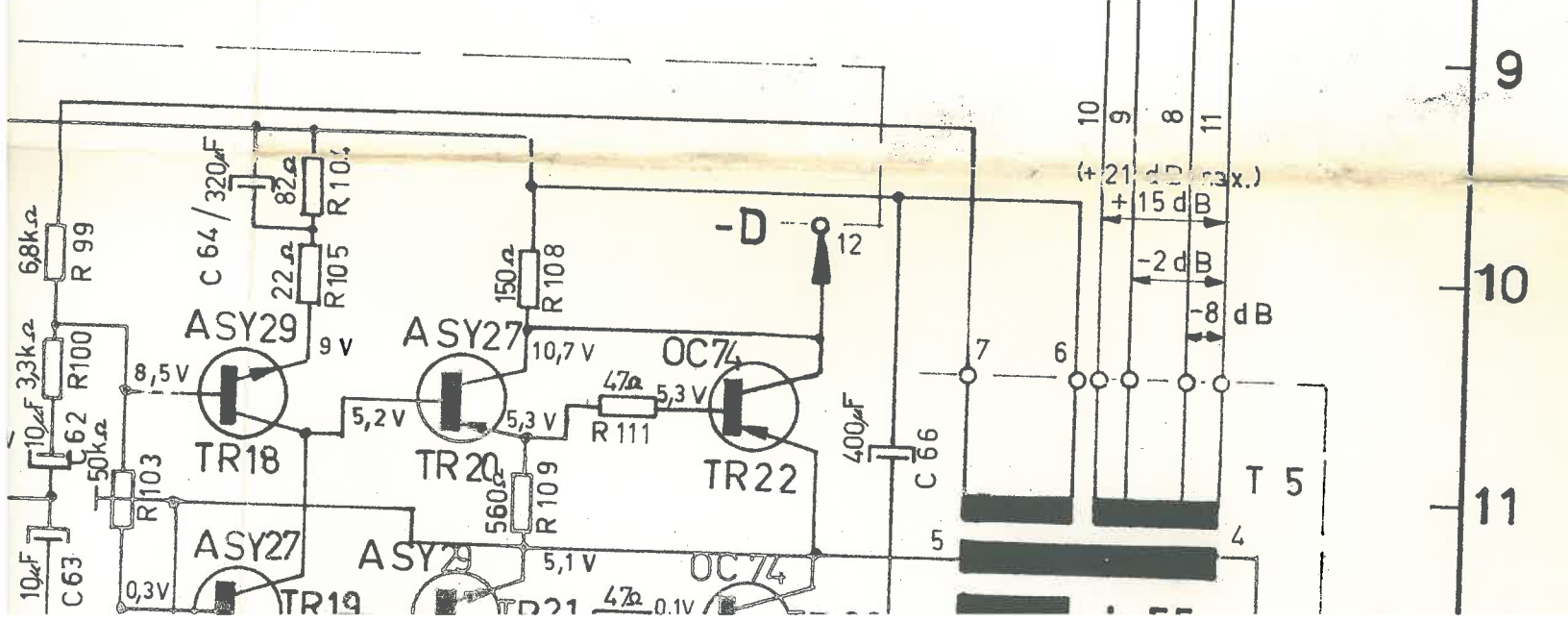
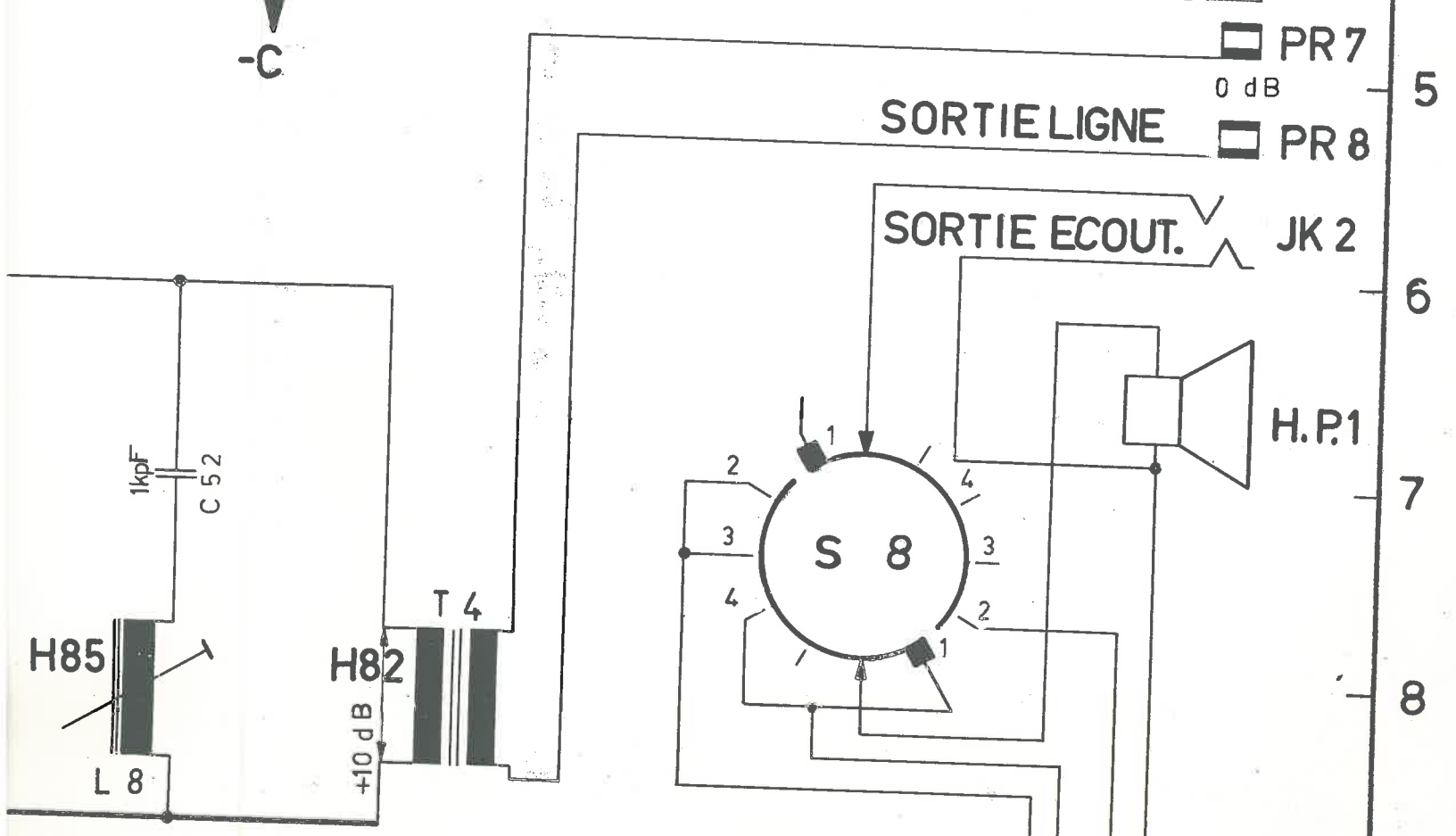
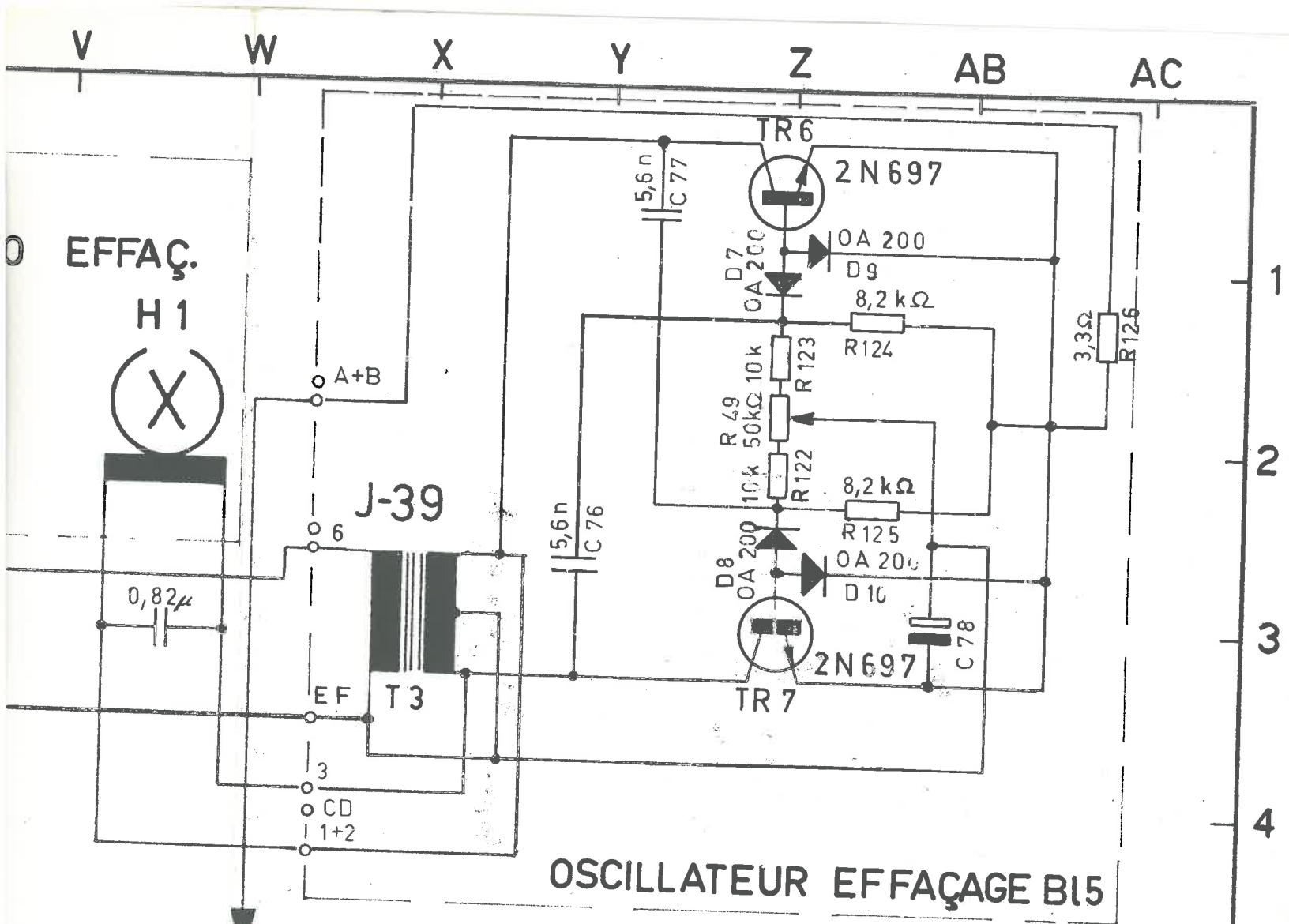


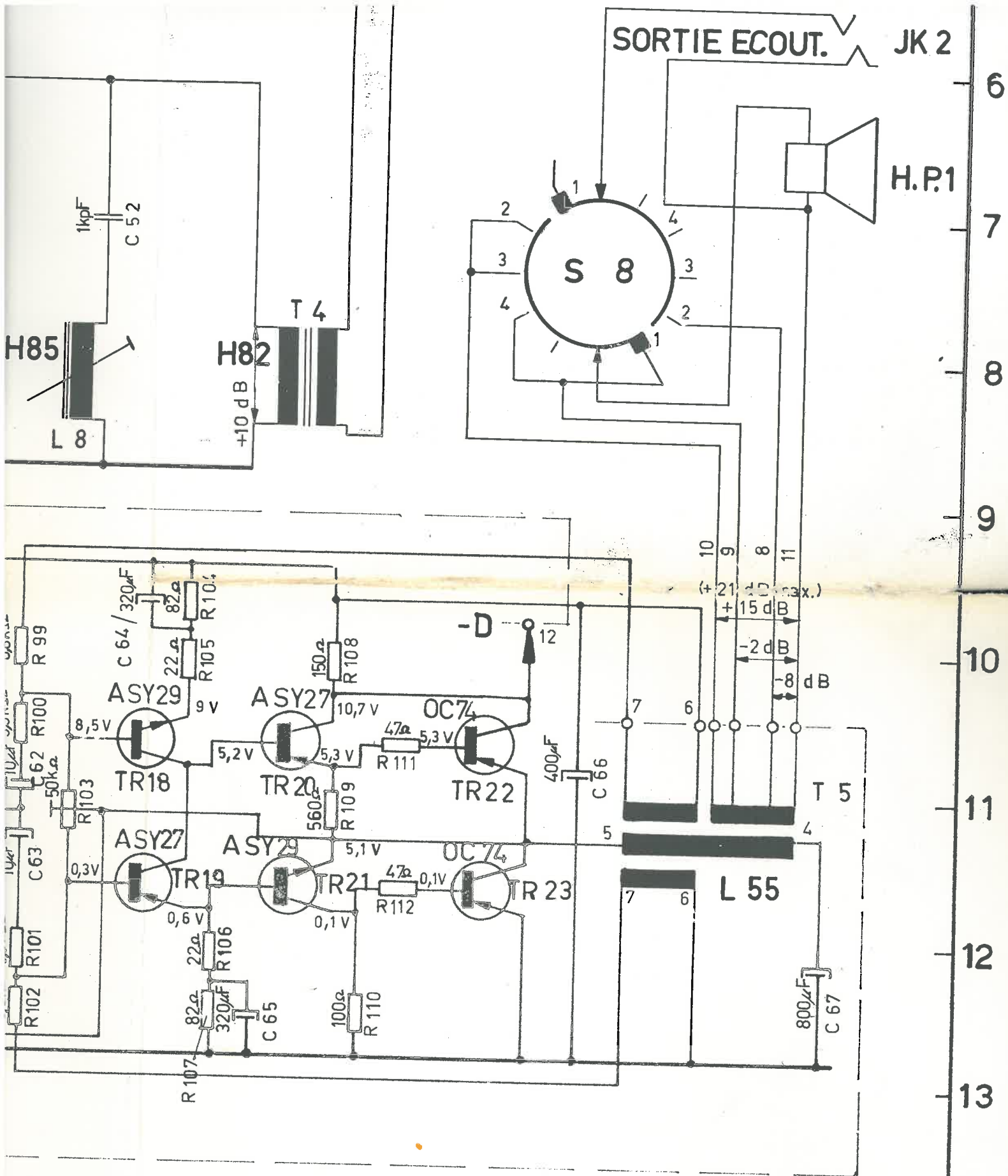












S 7 = COMMUTATEUR VU METRE

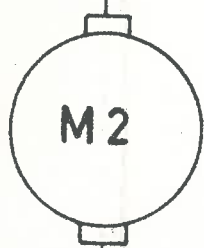
S 8 = COMMUTATEUR SORTIE

POS.1 HP

POS.2 HP LIGNE

POS.3 LIGNE 600 $\Omega$

POS.4 CASQUE 50 $\Omega$



MOTEUR DE  
REBOBINAGE

LA 1

CONDENSATEUR ELECTROLYTIQUE

