

E. I. A. R.

D. T.

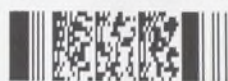
TRASMETTITORE

TORINO I'

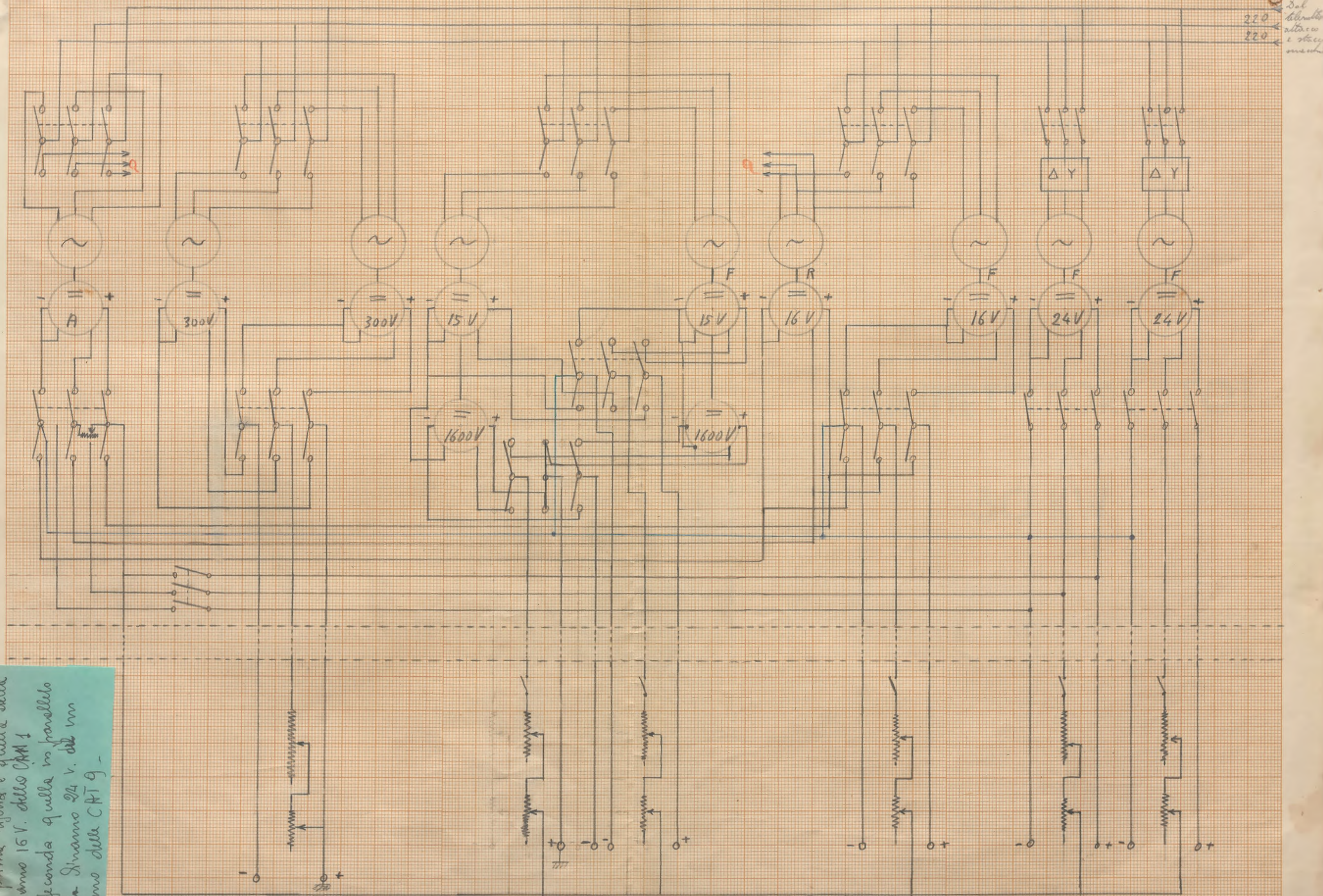
30 kW



SBPT - 000415647



Per l'ing. Manillo.
 La prima infesta è quella della
 dinamo 15 V. dello CAT 1.
 La seconda quella in parallelo
 della dinamo 24 V. del un
 ramo della CAT 9.



E.I.A.R.

CENTRO RADIOTRA/MITTENTE EREMO

TRA/MITTITORE TOI

30 KW

APPARECCHIATURA II°

2-RS 289
relé
termostati

2-RS 289
relé
termost. 2

2-RGN 2504
alim. anod.

2-RGN 2504
alim. anod.

RS 289
oscillator

RS 289
amplificat.

RS 289
amplificat.

RS 289
amplificat.

RS 289
amplificat.

RS 289
demolt. 2

RS 289
demolt. 3

RS 289
demolt. 3

RS 289
demolt. 3

RS 289
demolt. 3

2-RGN 2504
alim. anod.

a TS
a GE

2-RGN 4004
alim. anod.
accensione

2-RE 134
relé

RENS 1823a
oscillatore

RENS 1823a
amplificat.

2-RGN 4004
accensione

2-RGN 4004
accensione

RENS 1823a
amplificat.

RENS 1823a
demolt. 2

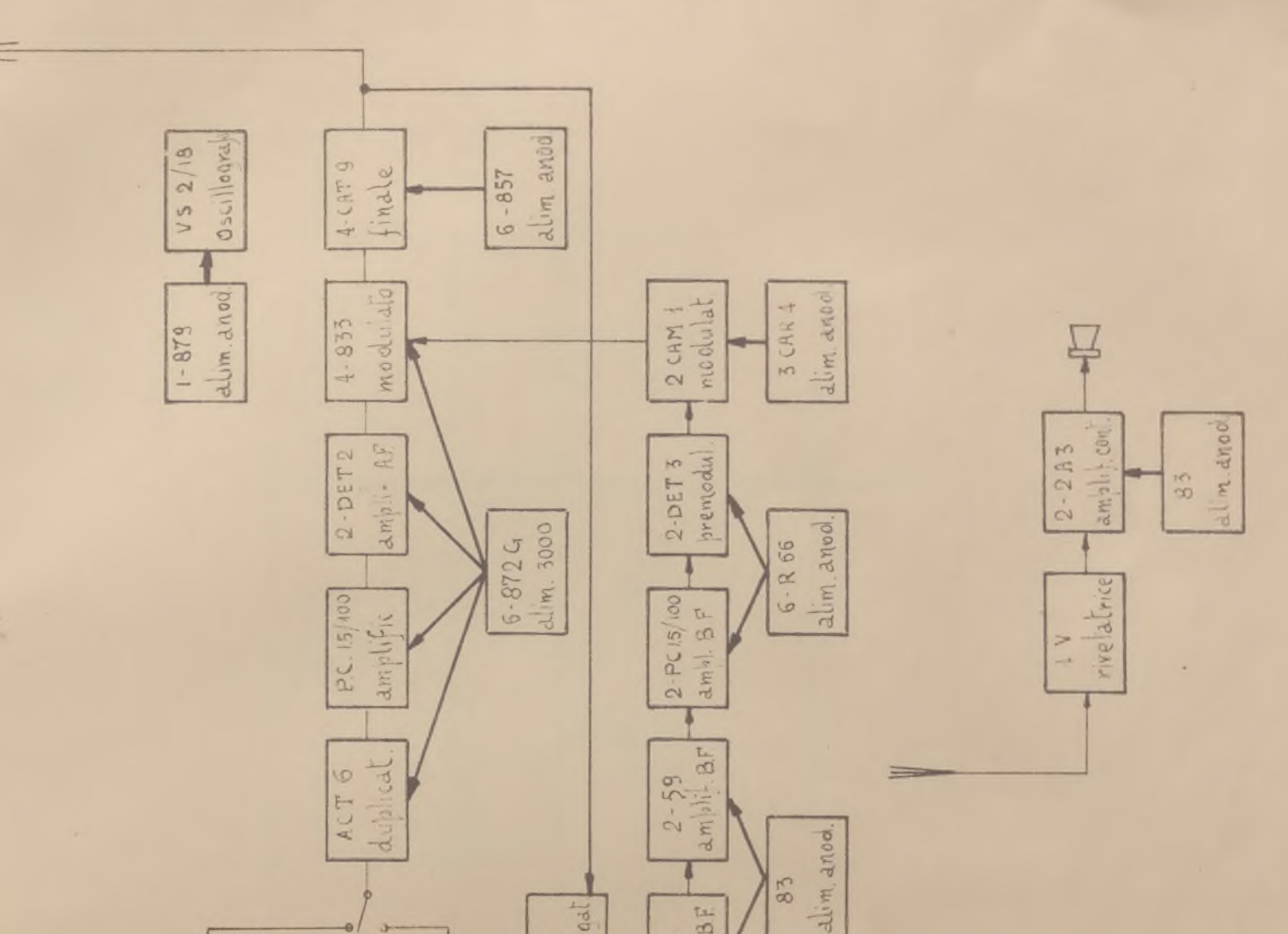
RENS 1823a
demolt. 3

RENS 1823a
demolt. 3

RENS 1823a
demolt. 3

2-RGN 2504
alim. anod.

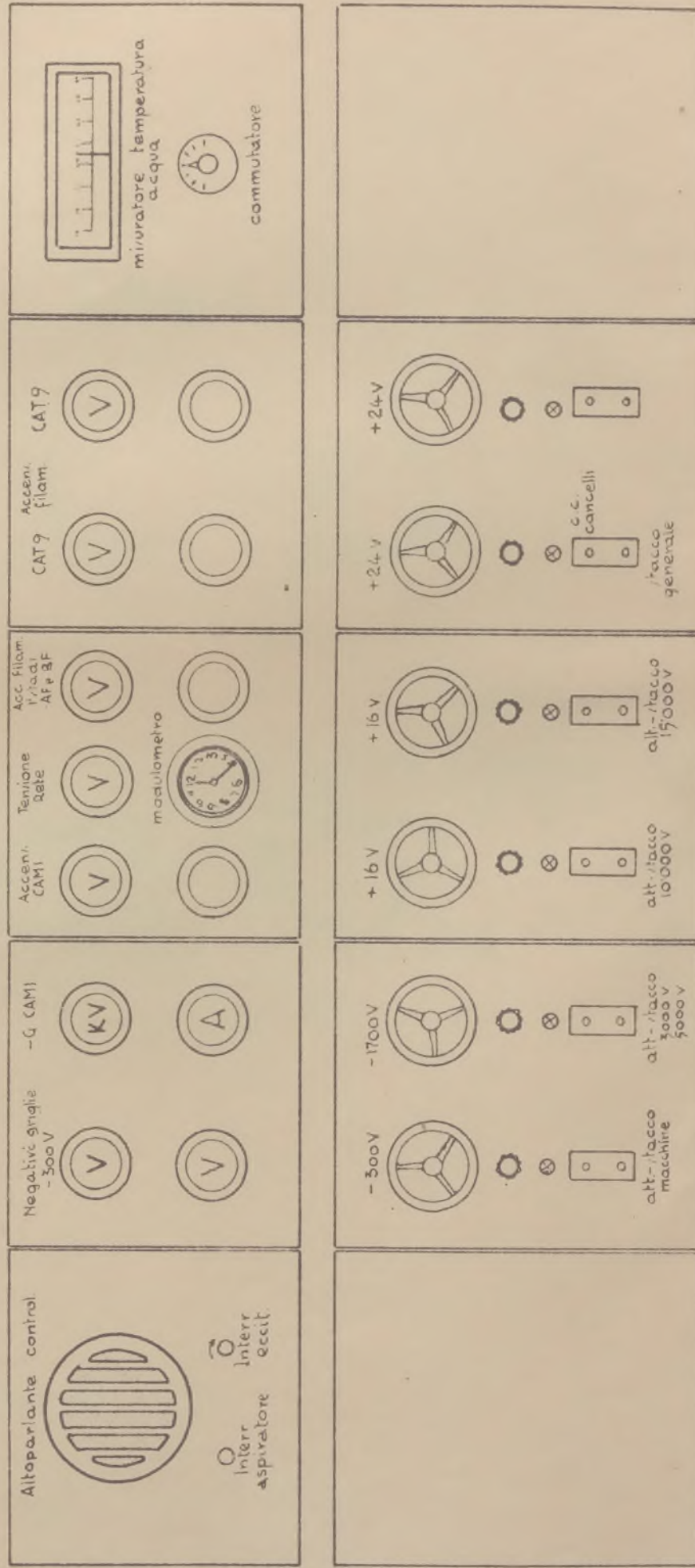
APPARECCHIATURA I°



E.I.A.R.
DIREZIONE TECNICA

TORINO I° 30 KW

data 16 SET. 1939



EIAR
RADIO TORINO

TRA/METTITORE TOI
DISPOSIZIONE COMPONENTI BANCO DI MANOVRA

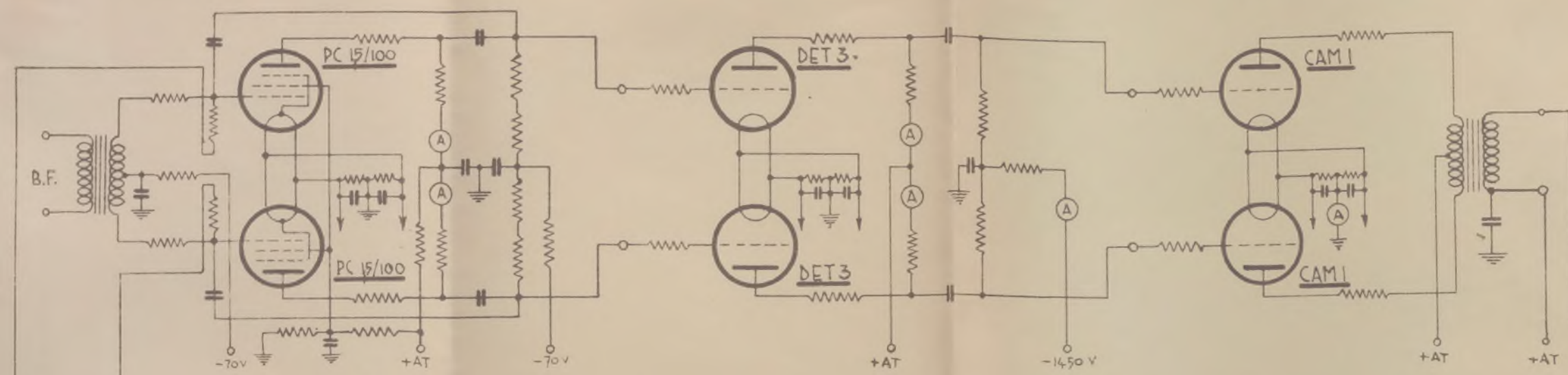
TORINO 10.8.39
VITTORIO
DIECI Amadio E.

Quaranta
Borini
ARCHIVIO 1

AMPLIFICATORE B.F.

PREMODULATORE

MODULATORE

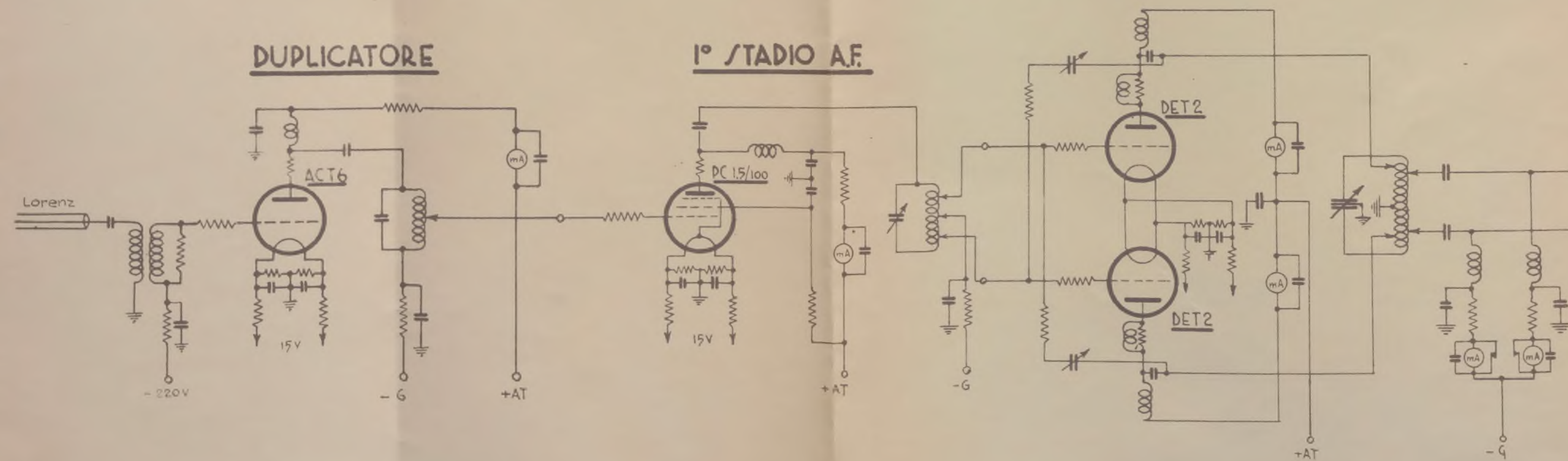


CONTROREAZIONE

II° STADIO A.F.

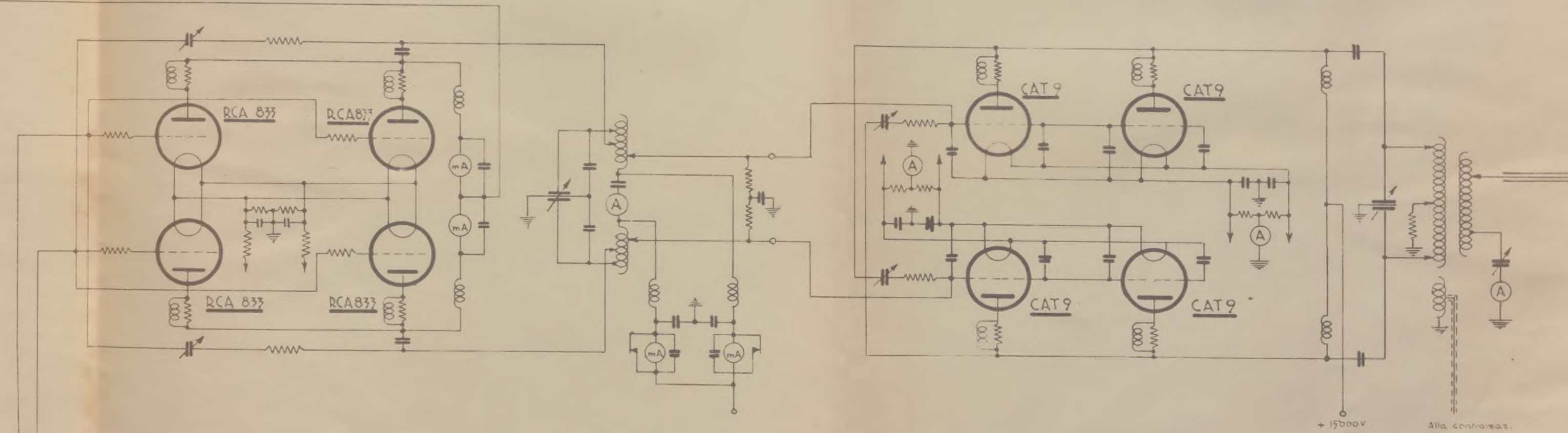
DUPLICATORE

I° STADIO A.F.



MODULATO

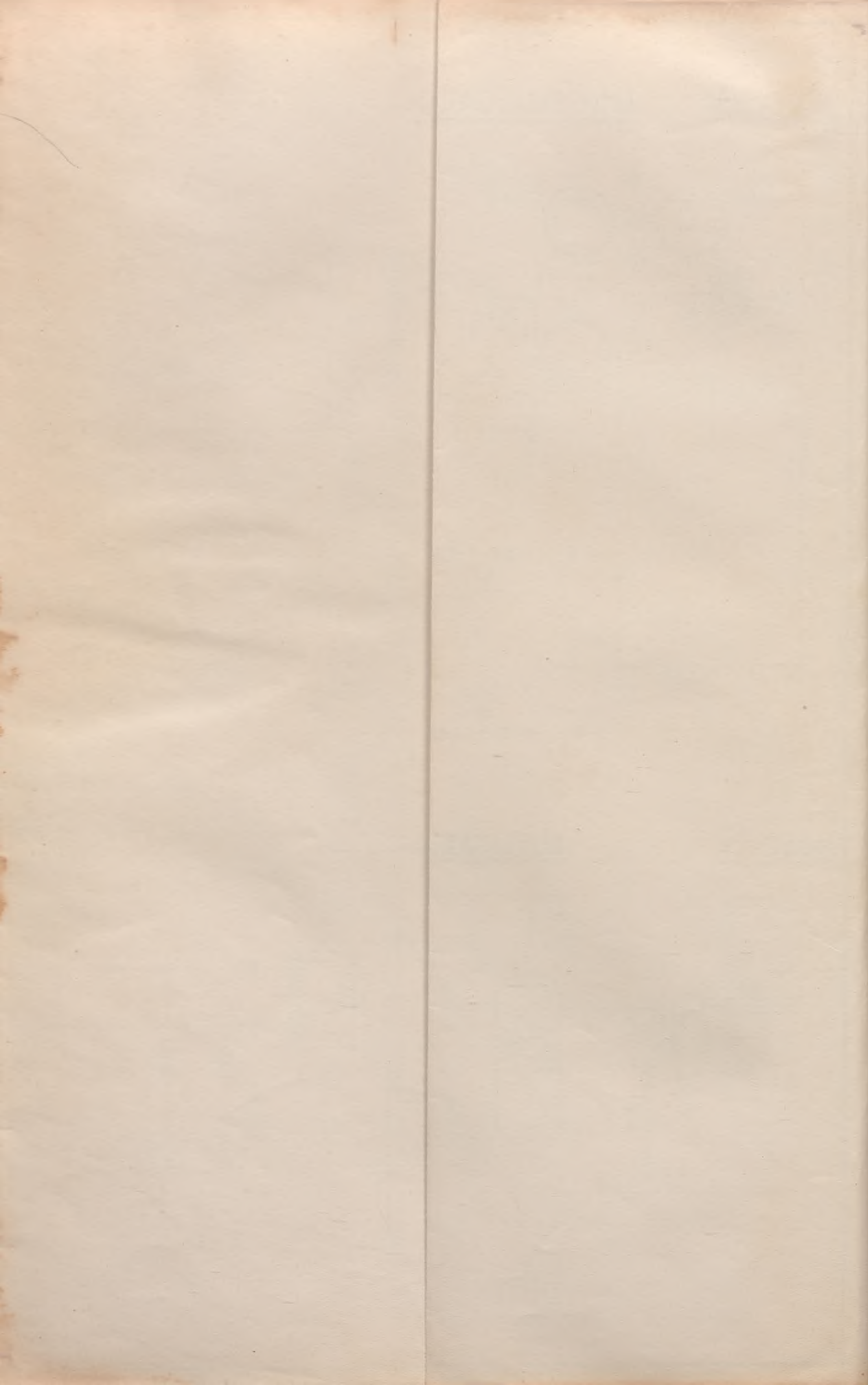
FINALE



EIAR
RADIO TORINO

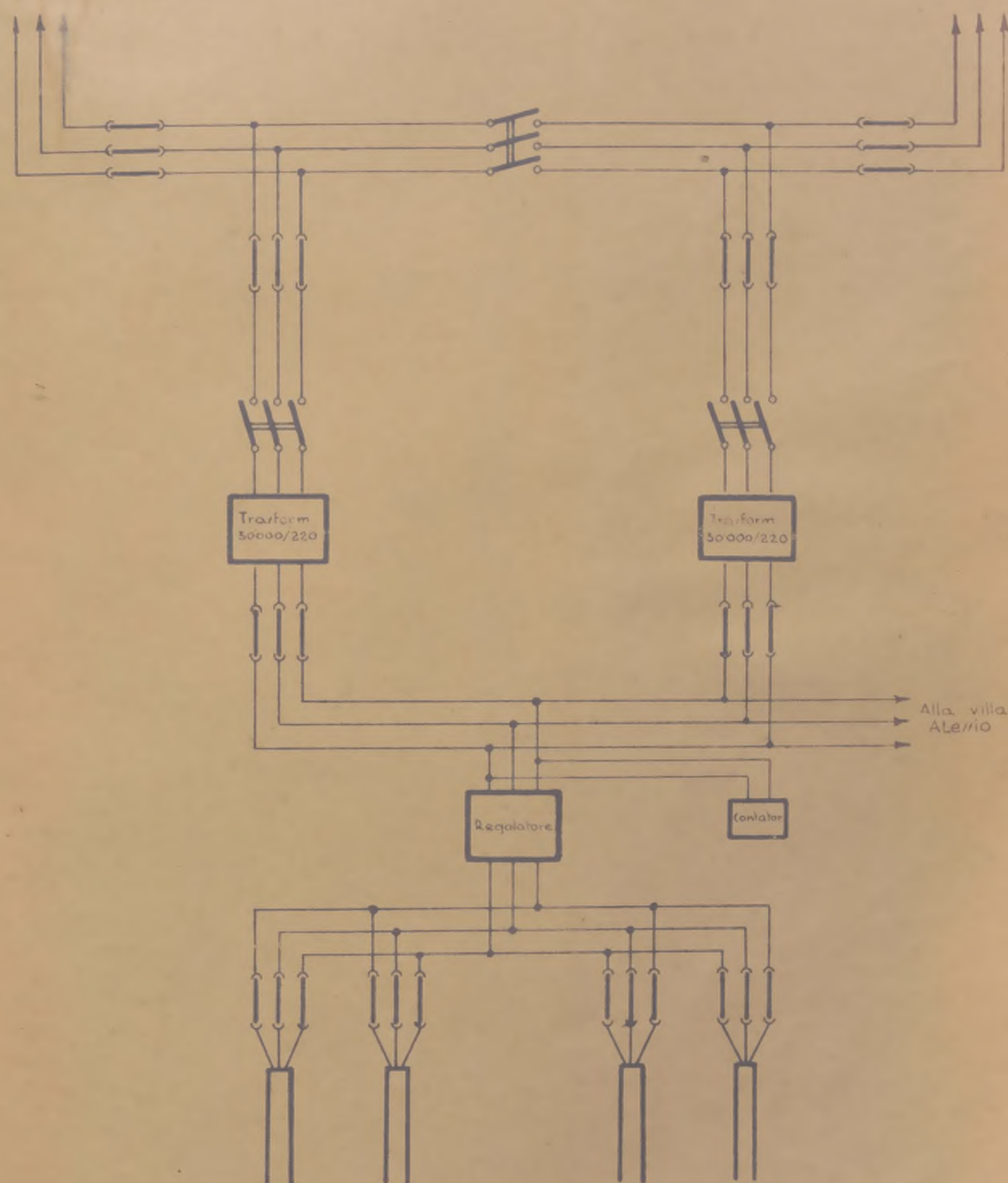
TRAMETTITORE TO I
SCHEMA ELETTRICO

Quaranta
Piero Orini
ARCHIVIO 1
TORINO 14-B-1939
VISTO *[Signature]*
DIRETTORE: Arnaldo E.



LINEA 30 KW
VER/O TORINO

LINEA 30 KW
VER/O CHIARI



VER/O LE BARRE IN OLIA MACCHINE

EIAR

RADIO TORINO

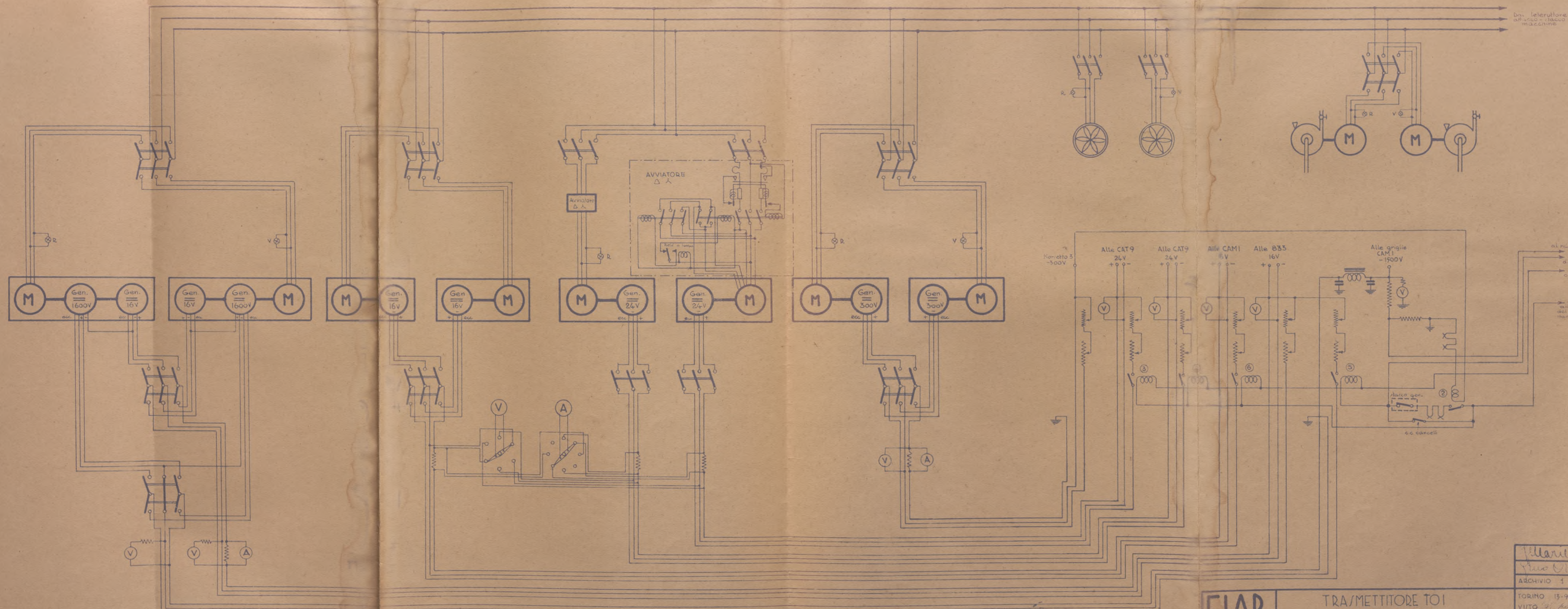
CENTRO RADIOTRA/MITTENTE EREMO
/SCHEMA ELETTRICO CABINA
30'000 V

TORINO 3-9-1939

INTO 4

MEGN Arnoldo E

ARCHIVIO 3



EIAR
RADIO TORINO

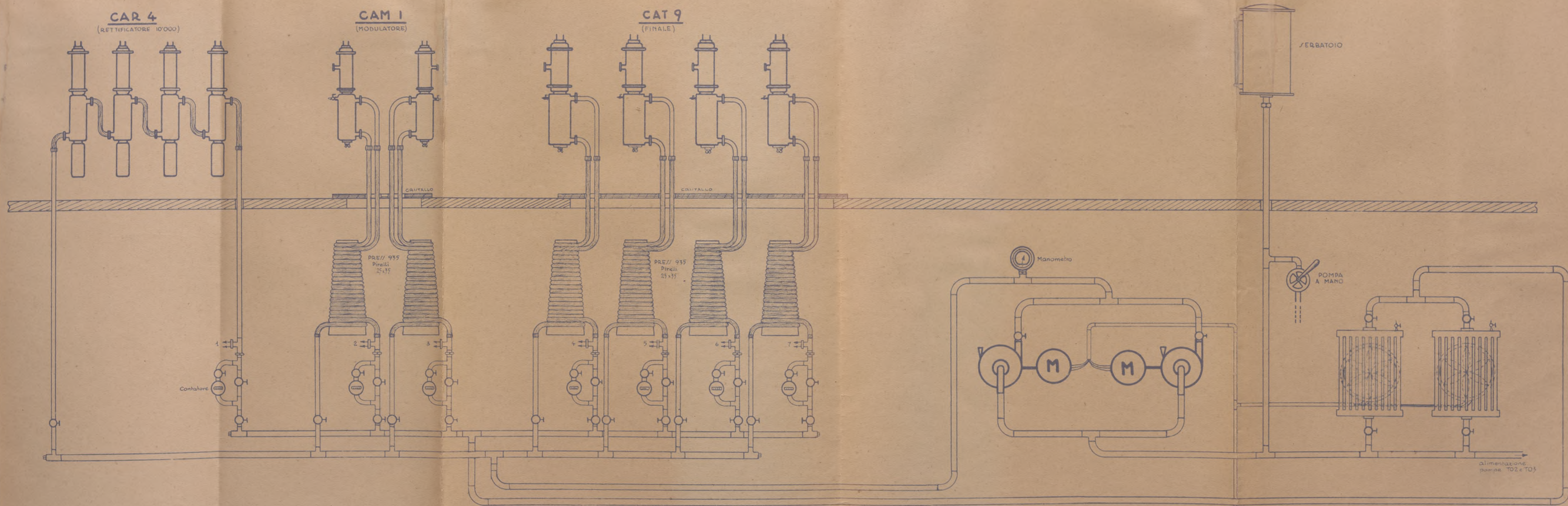
TRA/METTITTORE TOI
CIRCUITI MACCHINE

Villarini
TORINO 13-9-39
VITO
DIRETTORE ARNOLDO E.

CAR 4
(RETTIFICATORE 10'000)

CAM 1
(MODULATORE)

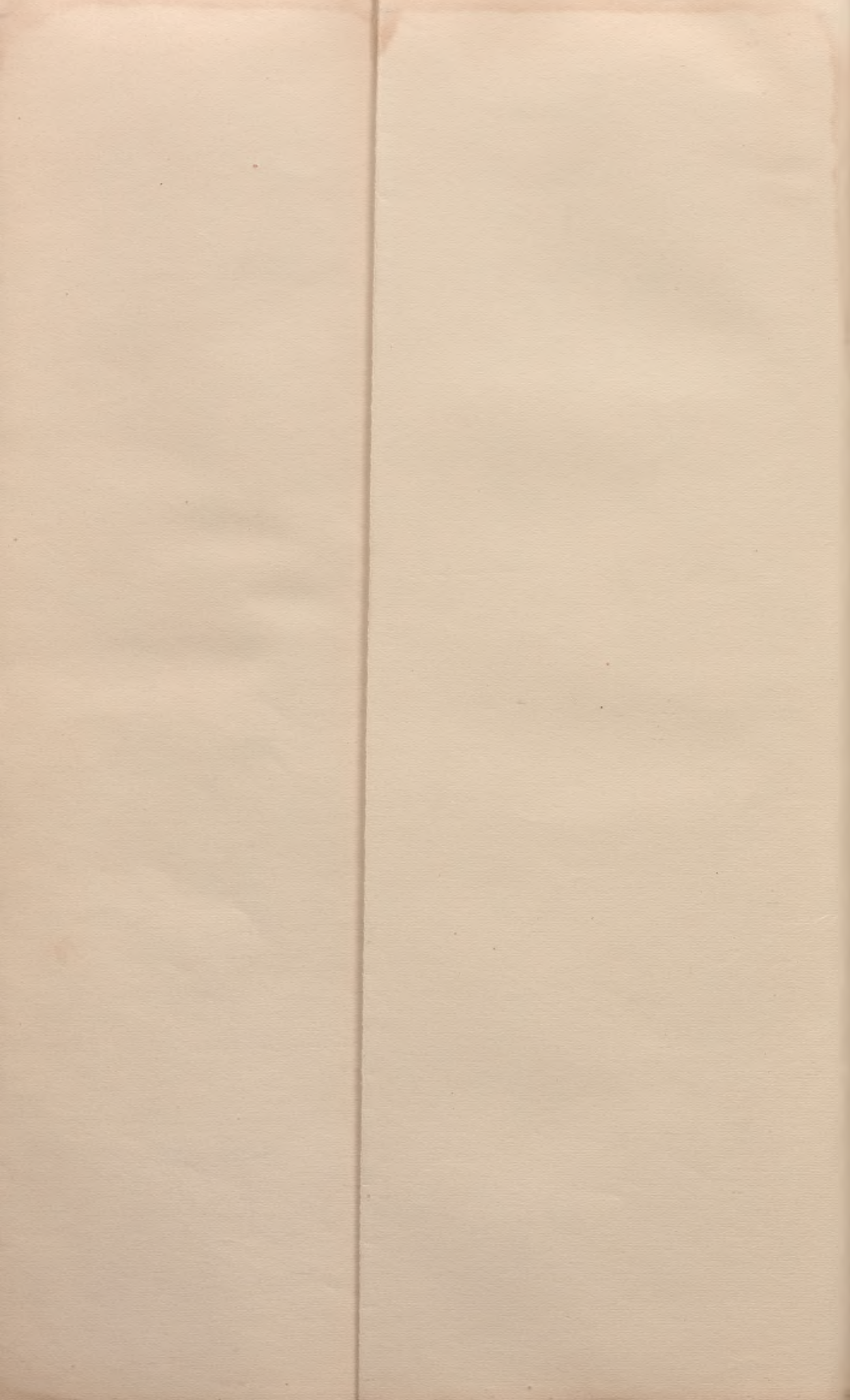
CAT 9
(FINALE)

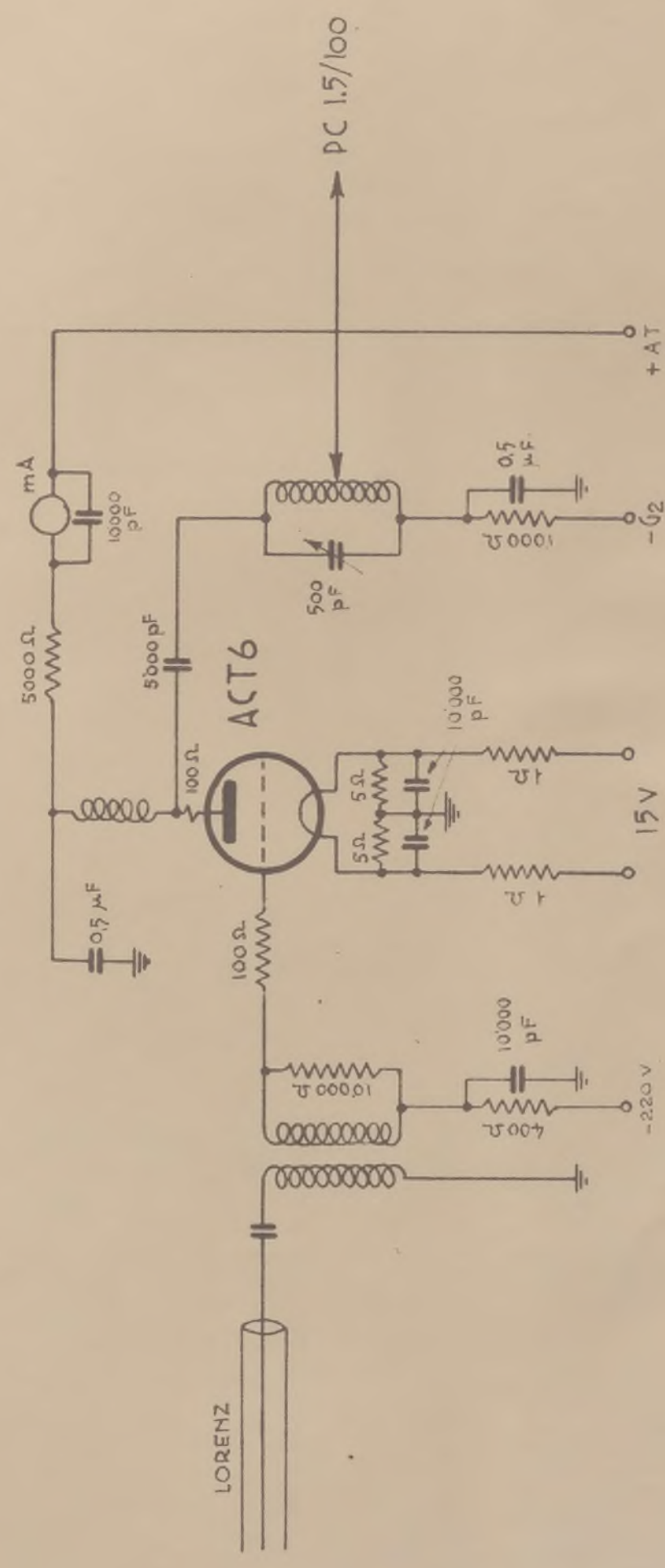


1-2-3-4-5-6-7 Al misuratore di temperatura
Allocchio-Bacchini

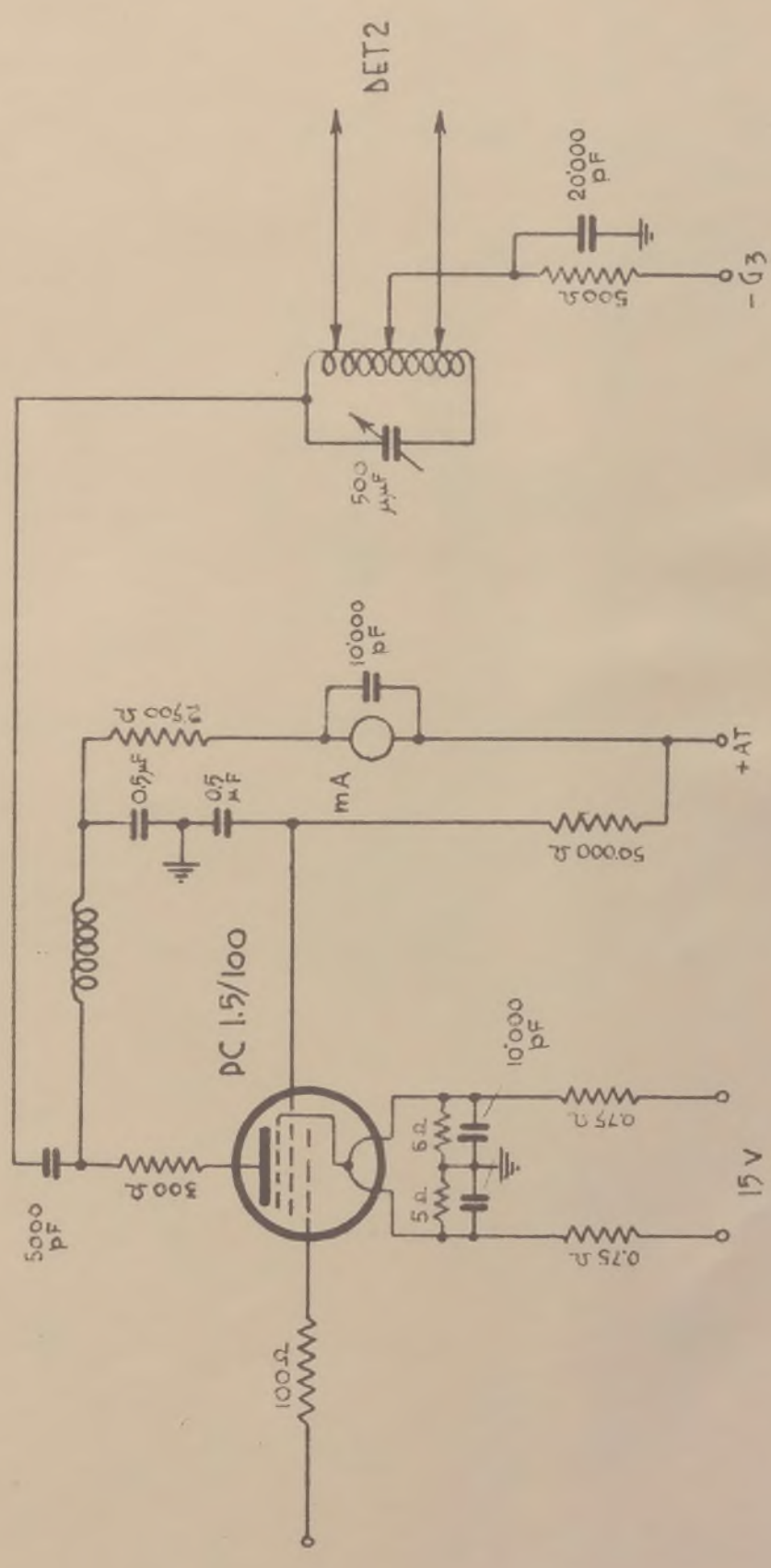
al teleselettore
attacco-risacca macchine

EIAR RADIO TORINO	TRASMETTITORE TOI IMPIANTO REFRIGERANTE E CIRCOLAZIONE ACQUA	Archivio Archivio 1 TORINO 20/9/34 VITO DISEGNI ARROLDO
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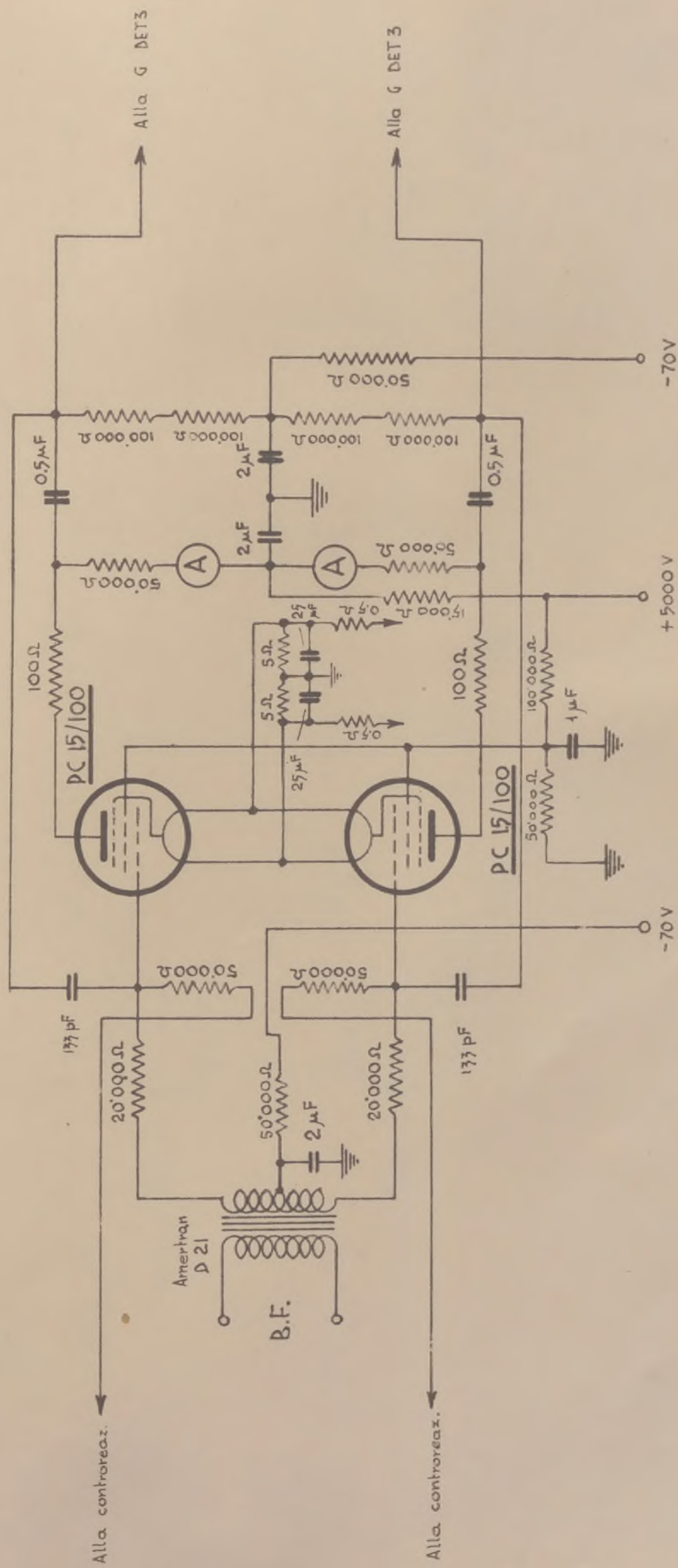


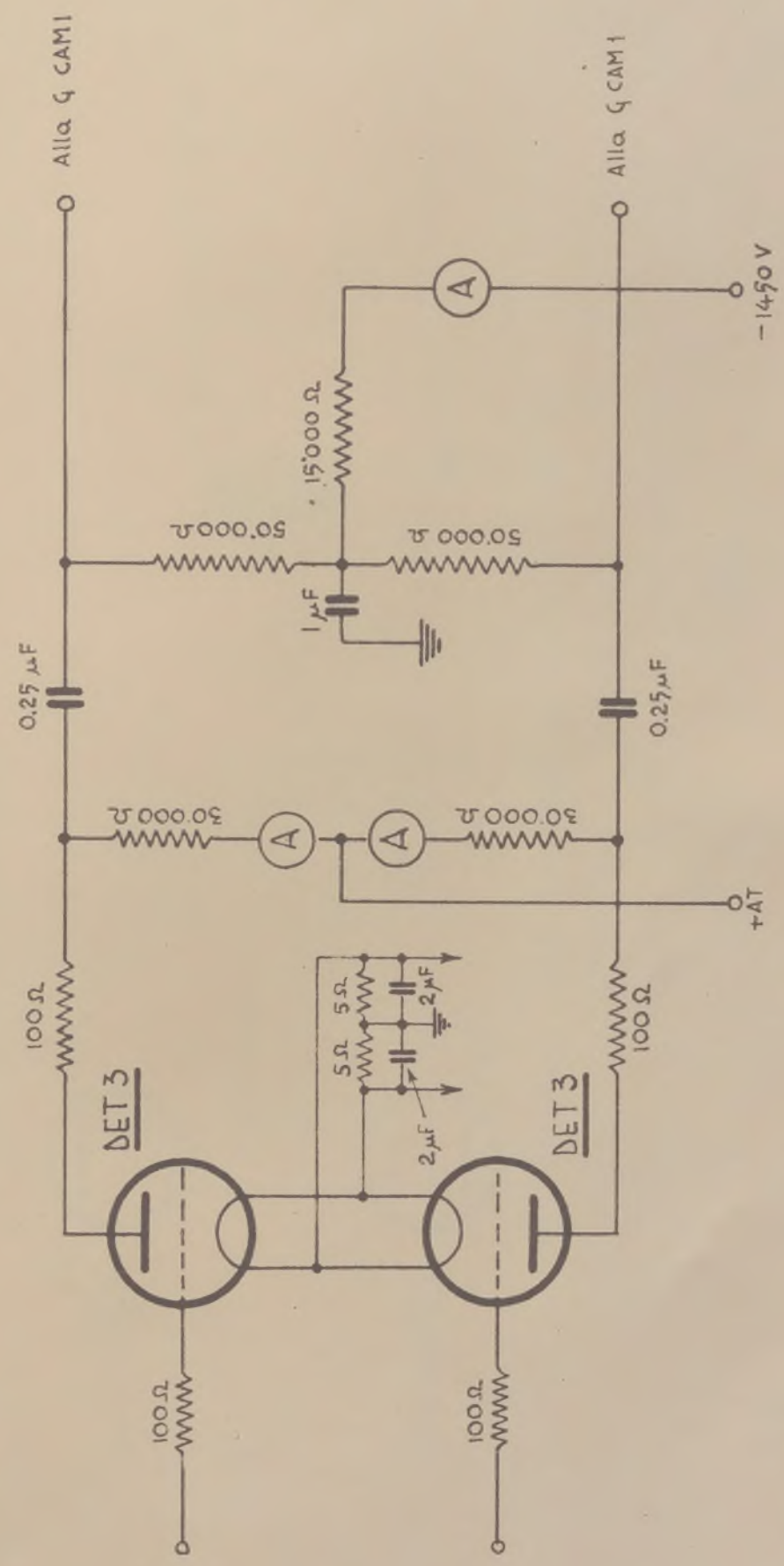


EIAR RADIO TORINO	TRA/METTITORE TOI /TADIO DUPLICATORE	TORINO 13-4-39 VI/TO <i>Arnoldo E</i> DI/EGN. Arnoldo E	<i>Guariglia</i> <i>Torino</i> ARS-IVIO 4



EIAR RADIO TORINO	TRA/METTITORE TOI I / TADIO A.F.		TORINO 15.6.39 VITO 3/1/1939 D/EGM Amaldo E.	ARCHIVIO 1
	1/1			



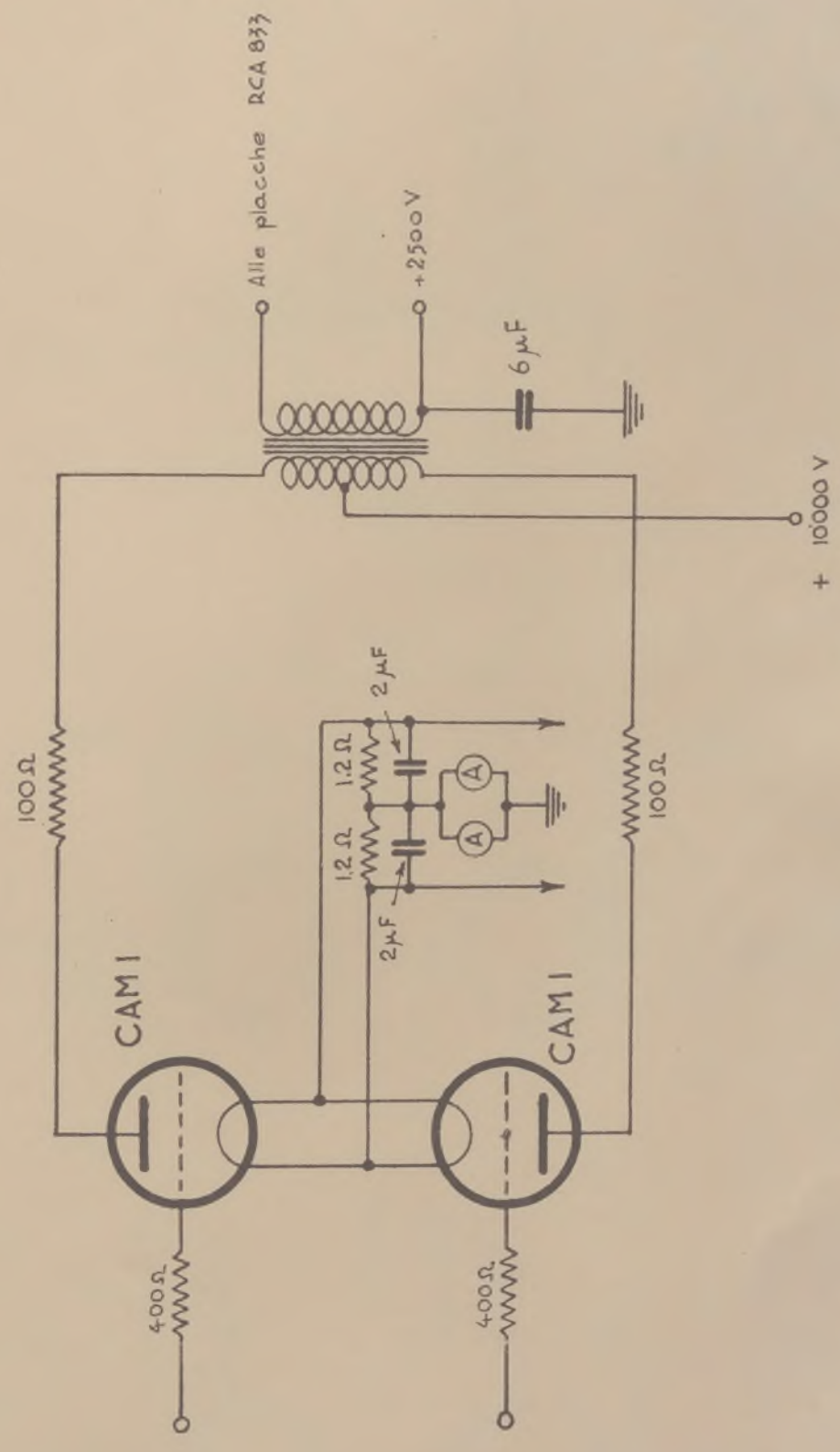


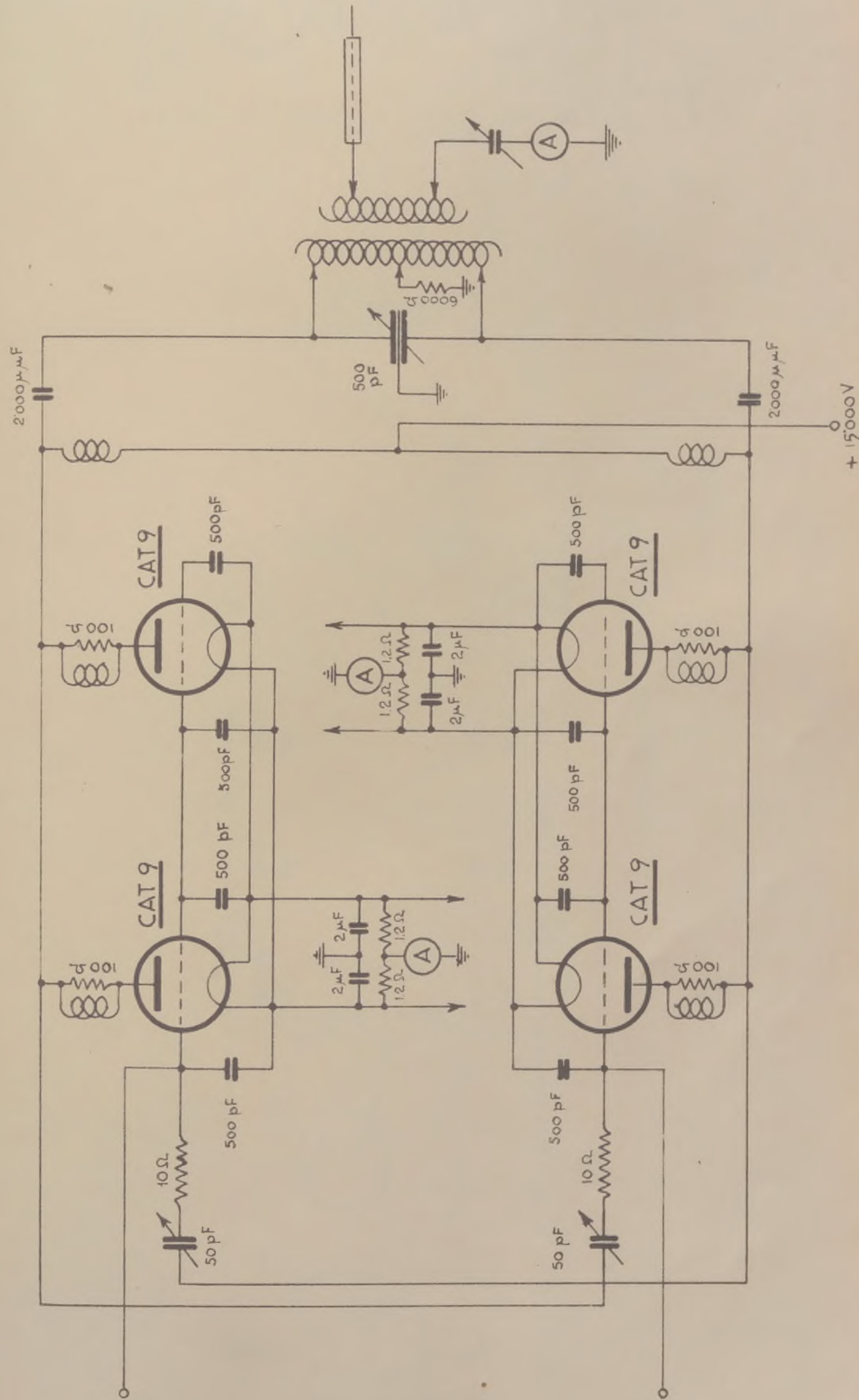
EIAR
RADIO TORINO

TRA/METTITORE TOI
/TADIO PREMODULATORE

TORINO, 14-8-1939
VITTO *Arnoldo E.*
DI/EGN. Arnoldo E.

Arnoldo E.
Arnoldo E.
ARCHIVIO 1



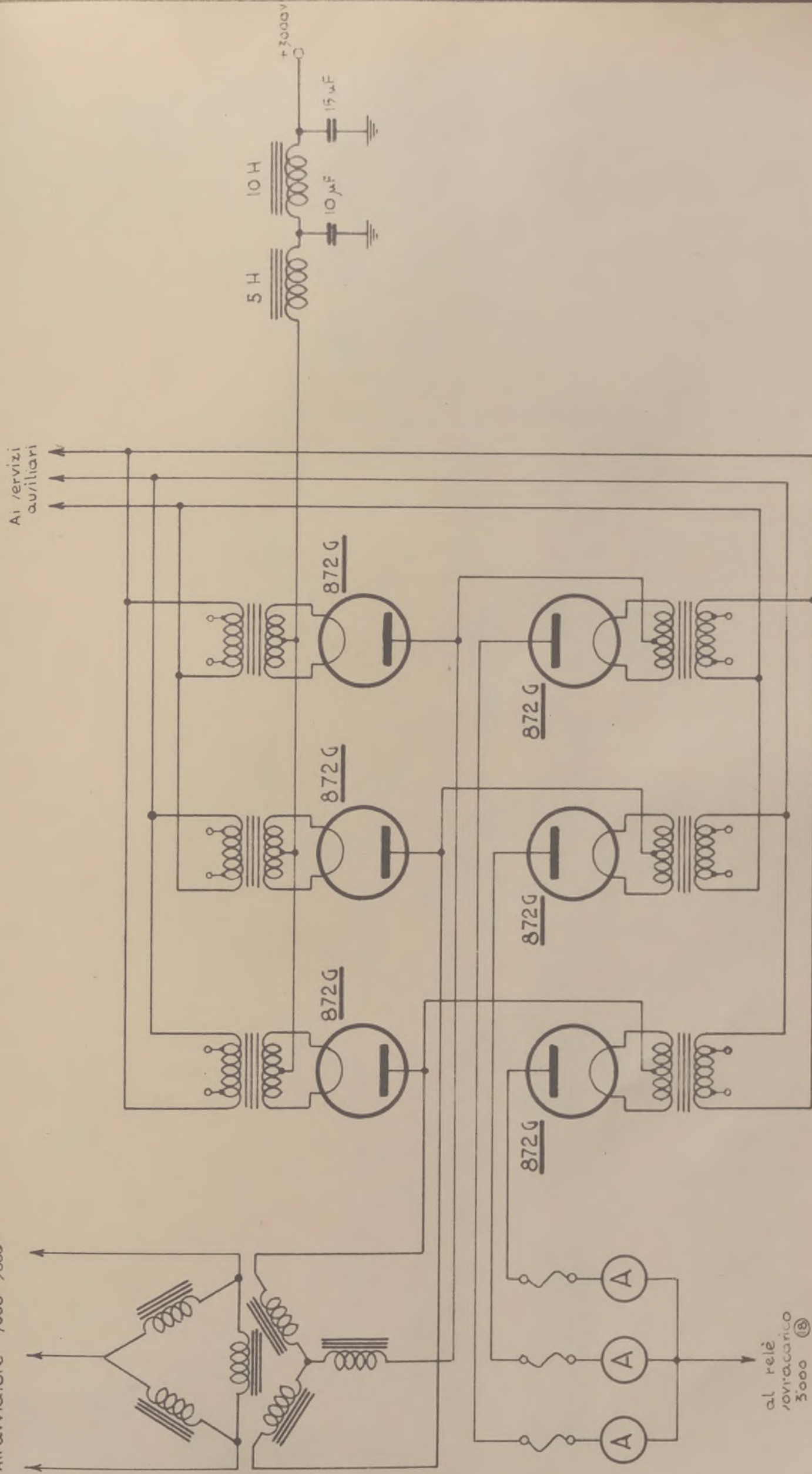


EIAR
RADIO TORINO

TRA/METTITORE TOI
/TADIO FINALE

TORINO 23-6-39
VITO *Arnoldo E.*
D/EGN ARNOLDO E.

Sturges
Finardi
ARCHIVIO 1

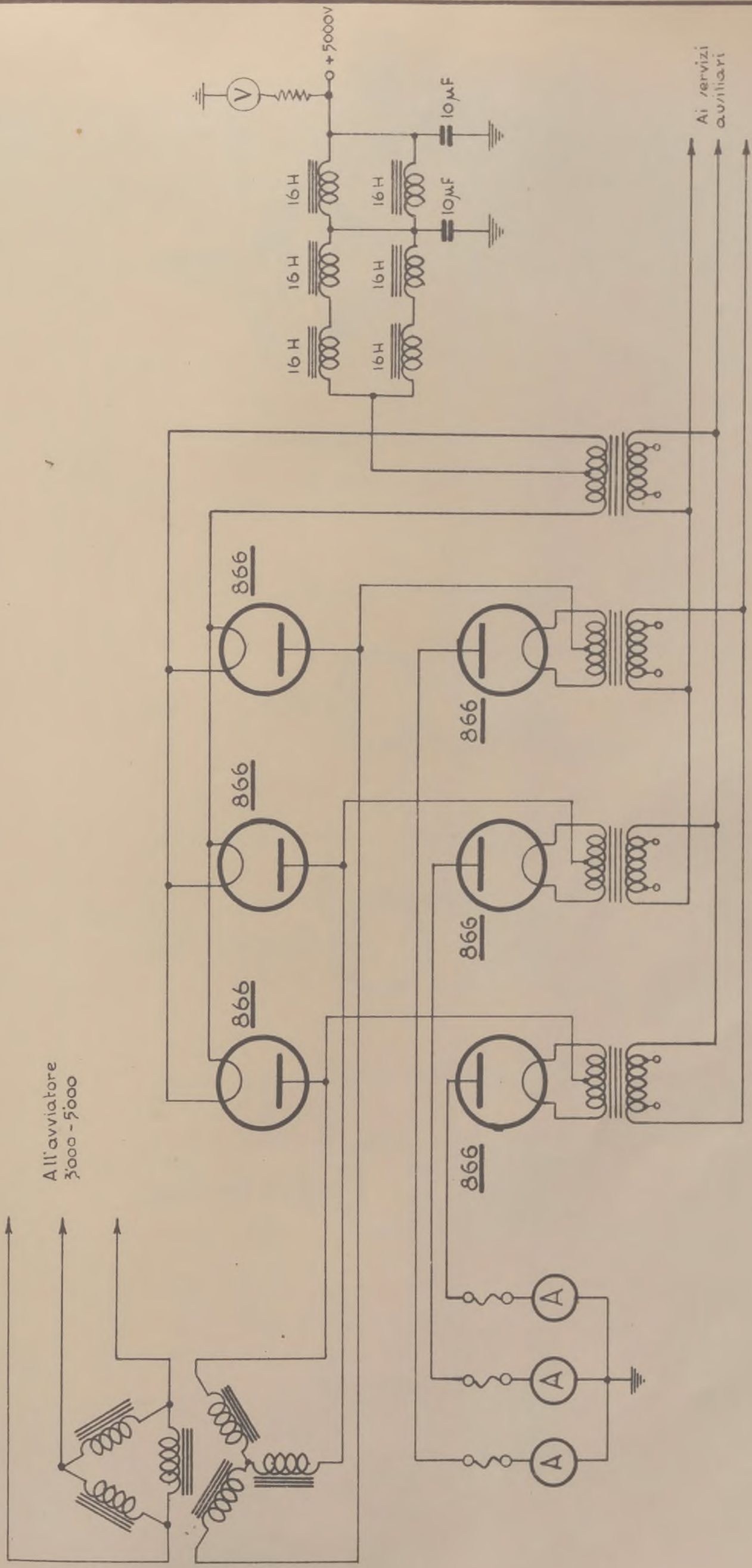


EI AR
RADIO TORINO

TRA/METTITORE TOI
RETTIFICATORE 3000 V

DATA
VITO *G. P. P.*
DIVEGN. Arnaldo E.

ARCHIVIO 1



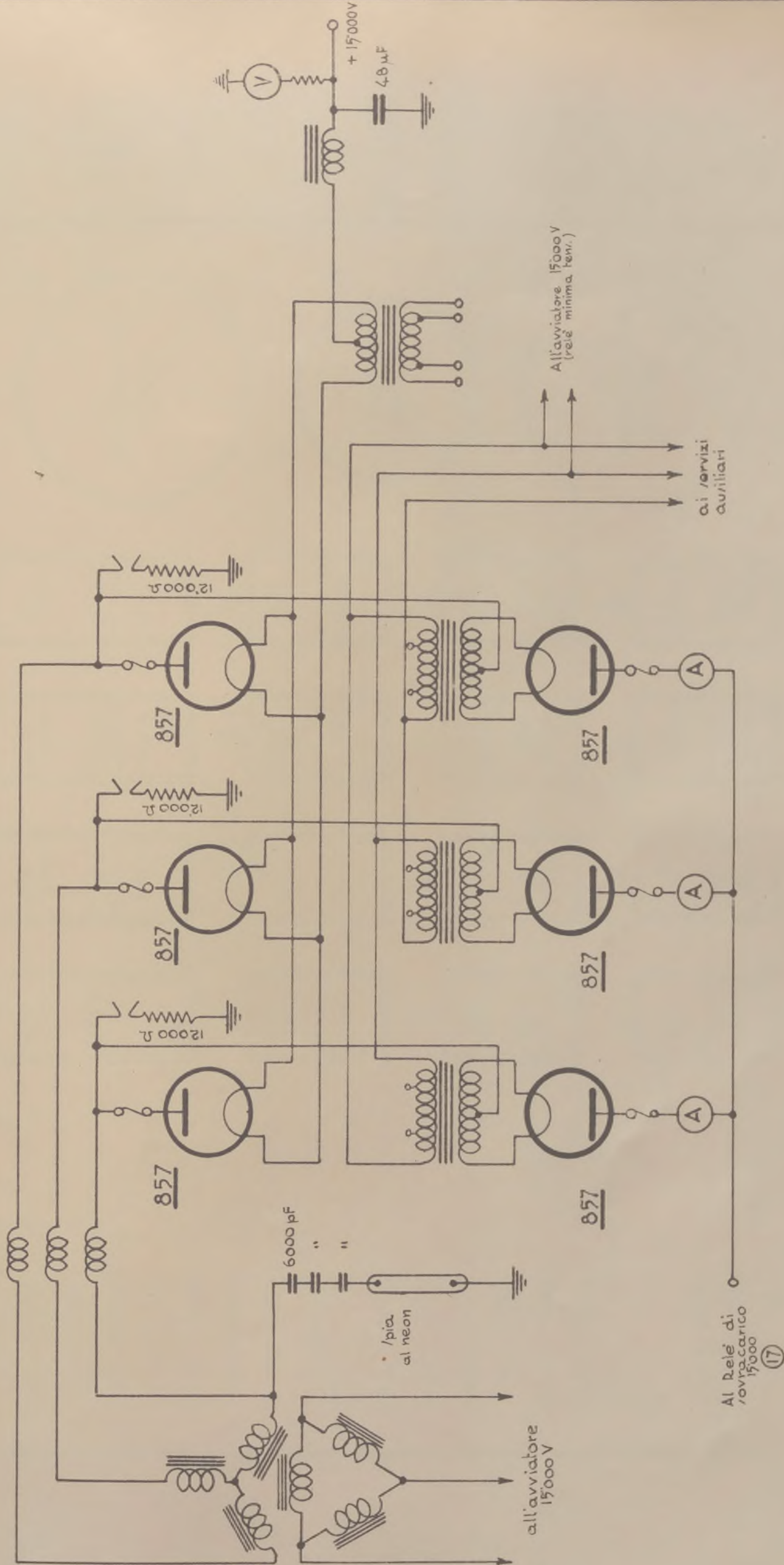
All'avviatore
3000 - 5000

EIAR
RADIO TORINO

TRA/METTITORE TO-1
RETTIFICATORE 5000V

TORINO 10-7-39
VITO *Vito*
DISEGN. Arnaldo E.

Quarini
Perini
ARCHIVIO 1



EIAR
RADIO TORINO

TRASMETTITORE TOI
RETTIFICATORE 15'000 V

TORINO, 9-8-1939
VITO ⁵/₁₂ "frances"
DIEGN. Amelao E.

<i>Spencer</i> <i>Pin Point</i> ARCHIVO 1
--

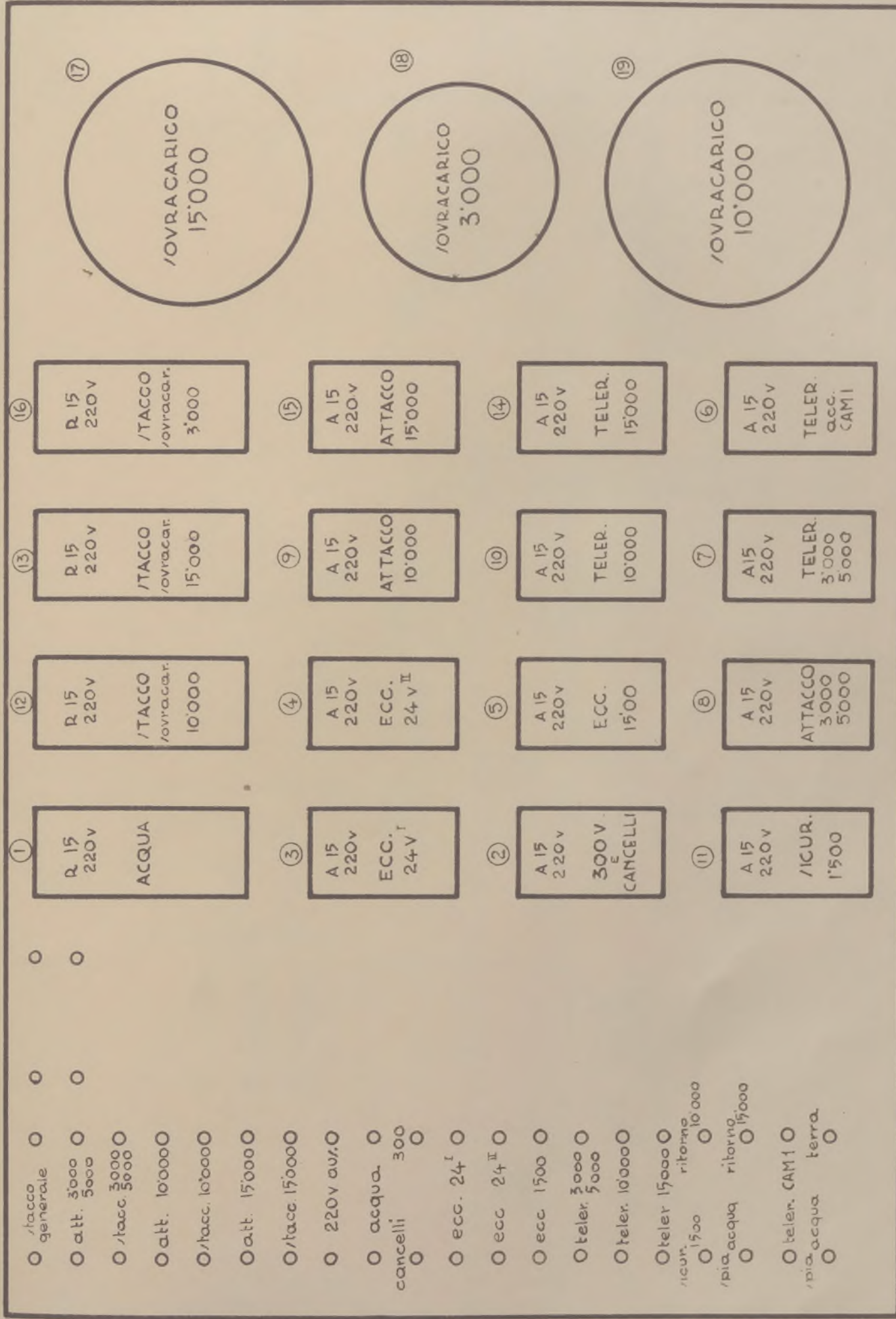
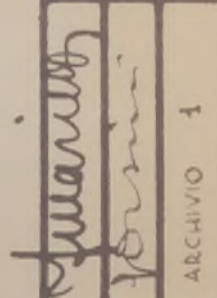
TRA/METTITORE TOI
MOR/ETTIERA PANNELLO RELE'
E DI/PO/IZIONE COMPONENTI

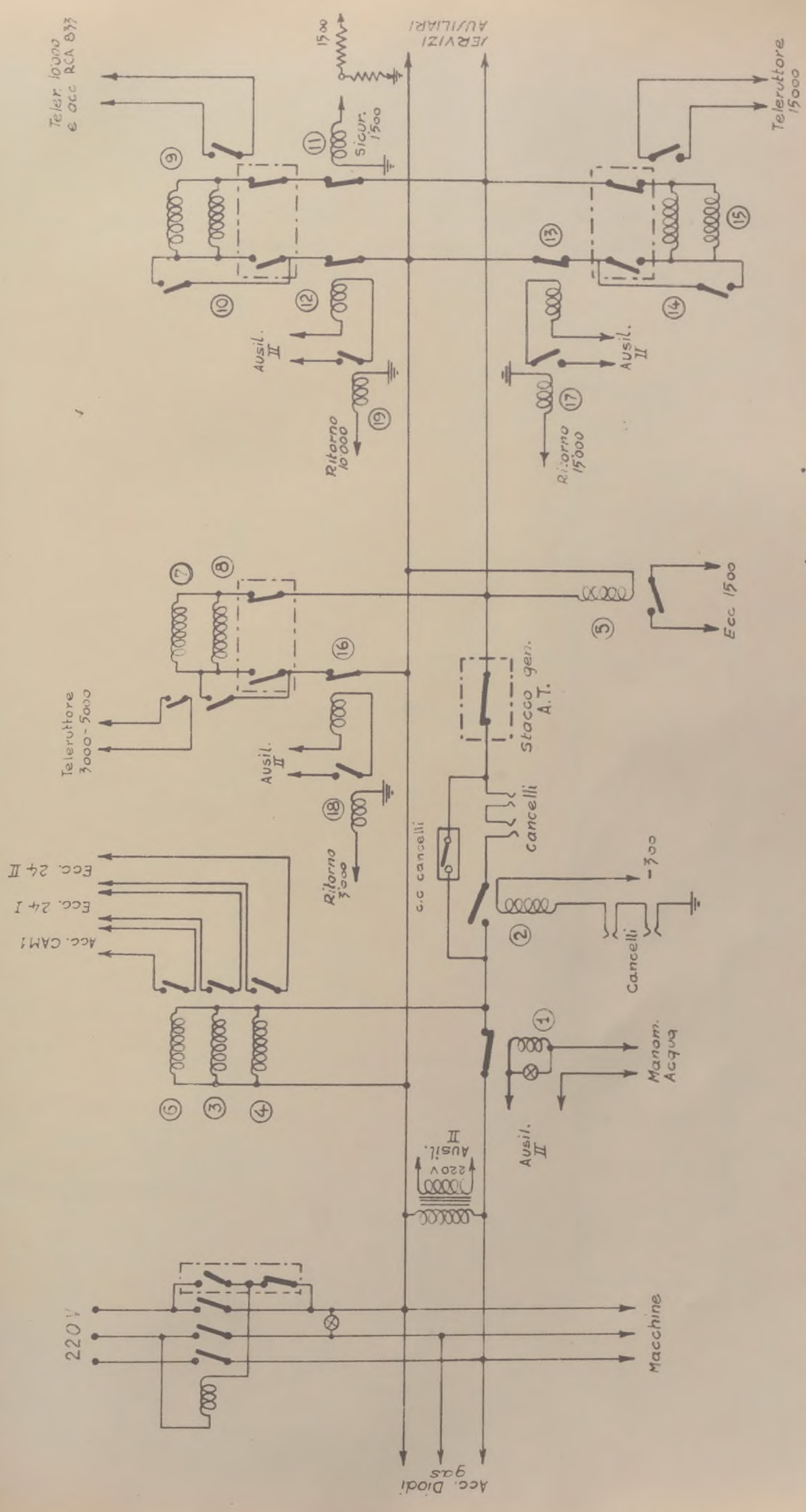
TORINO 27-~~6~~-39

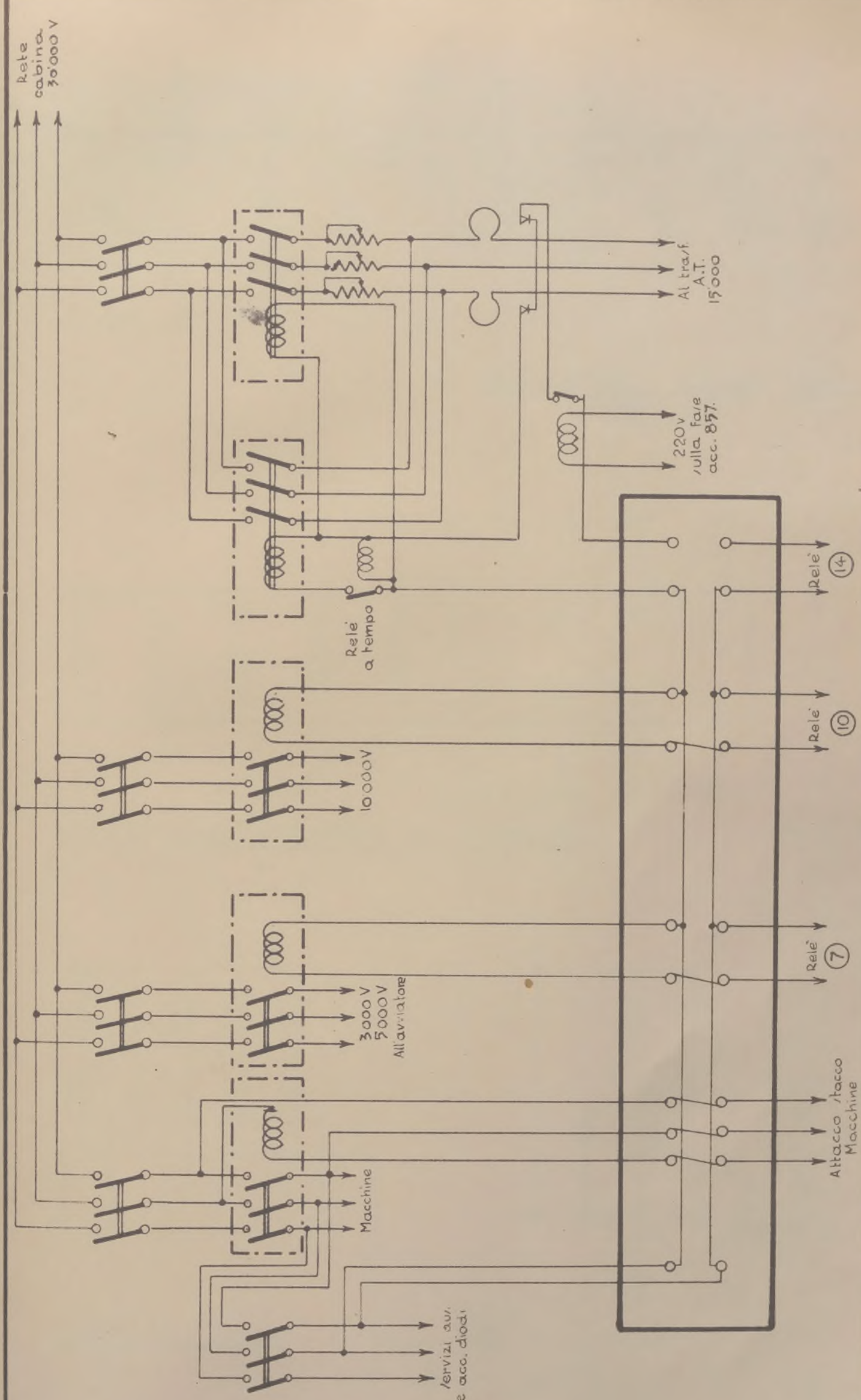
VITO 57/11/11

DIVISION

ARCHIVIO 1





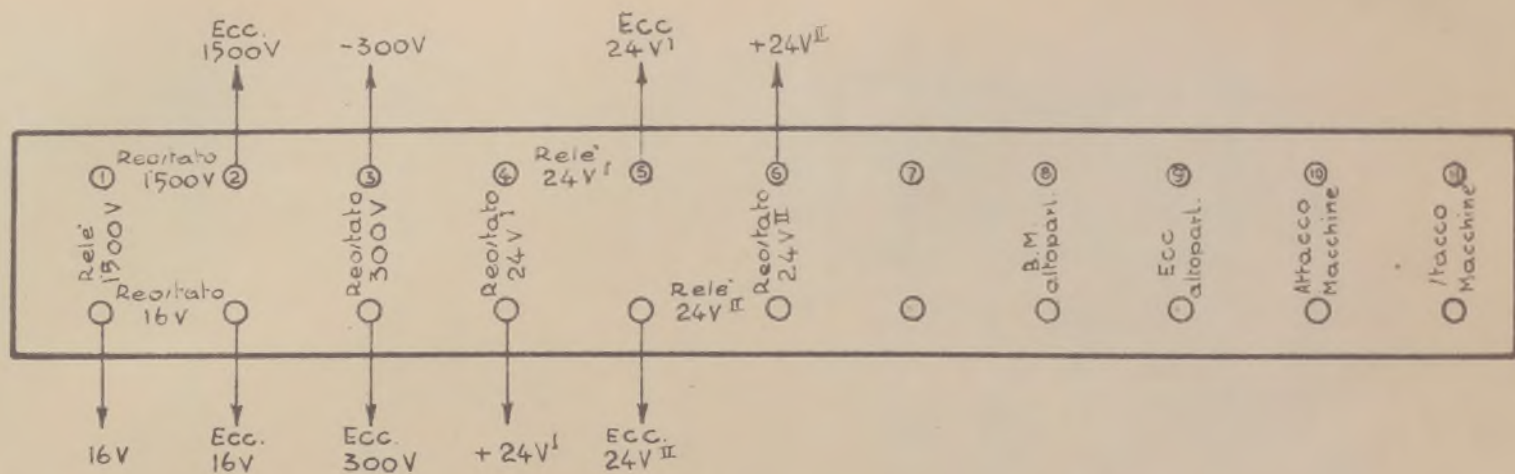


EIAR
RADIO TORINO

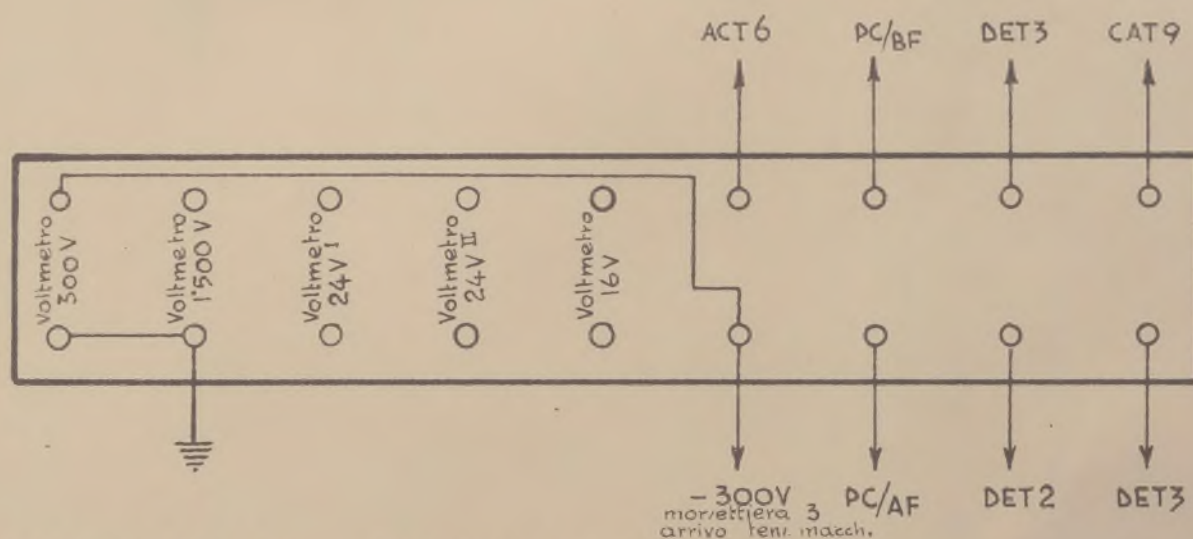
TRA/METTITORE TO1
/CHEMA TELERUTTORI E AVVIATORE 15000

TORINO 23-6-39
VITTO *di Paolo*
DI/EGN. /Arnoldo E.

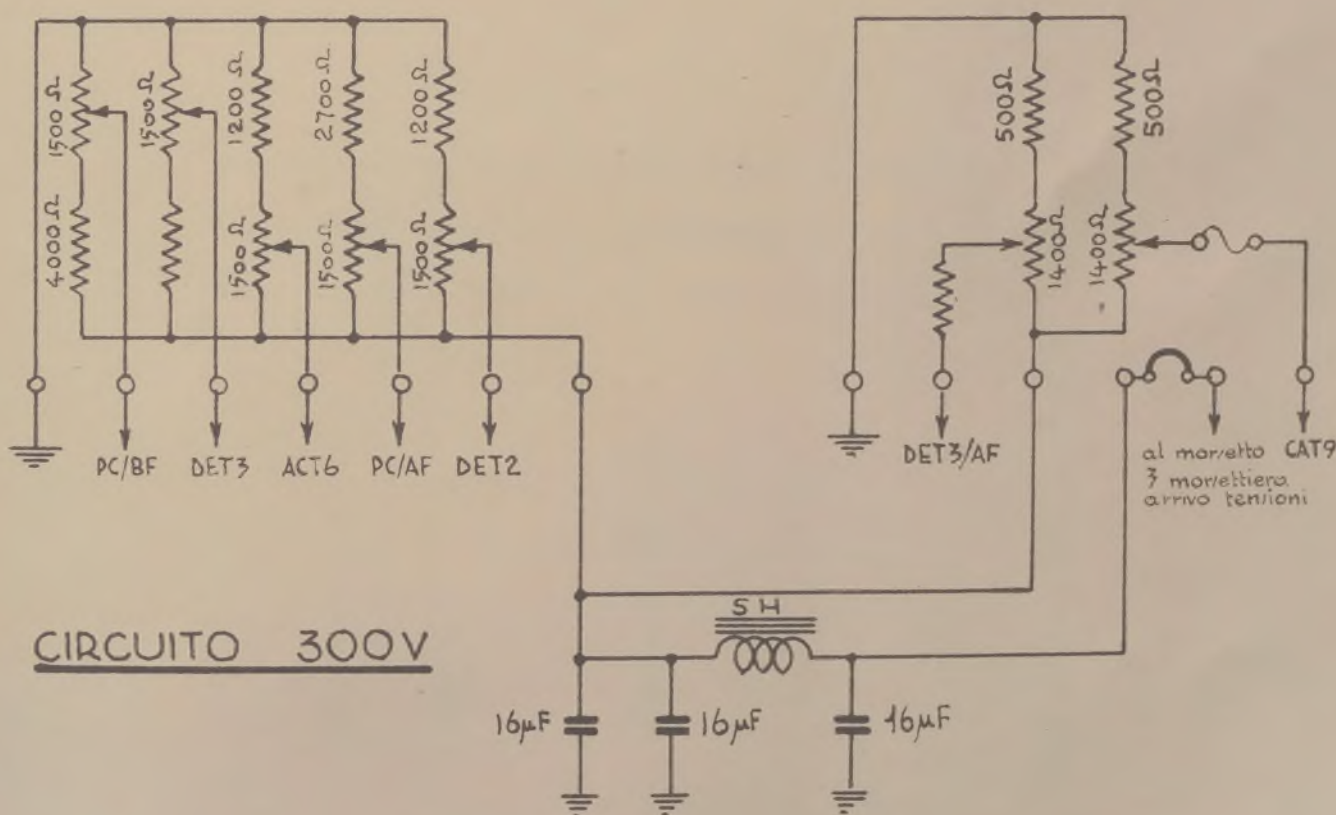
Quaranta
10 r/min
ARCHIVIO 1



MOR/ETTIERA ARRIVO TEN/IONI
MACCHINE



MOR/ETTIERA /TRUMENTI E NEGATIVI



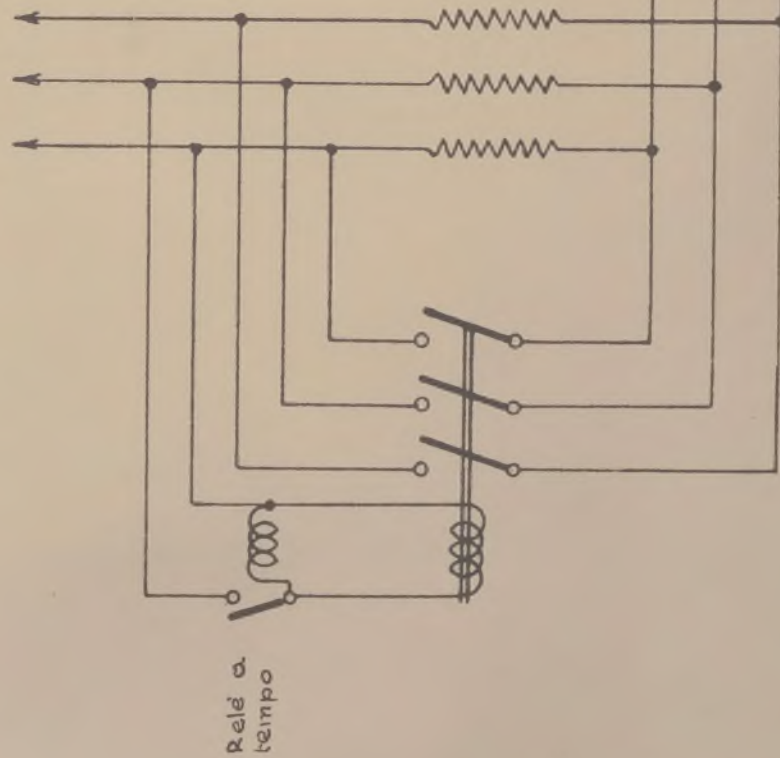
CIRCUITO 300V

<i>Guarneri</i>	ARCHIVIO 1
<i>Vito</i>	
TORINO 4-7-39	
VITO <i>Vito</i>	
DI/EGN. Arnoldo E	

TRA/METTITORE TOI
MOR/ETTIERE BANCO DI MANOVRA

EIAR
RADIO TORINO

Dal teleruttore
5'000 - 3'000
in sala macchine



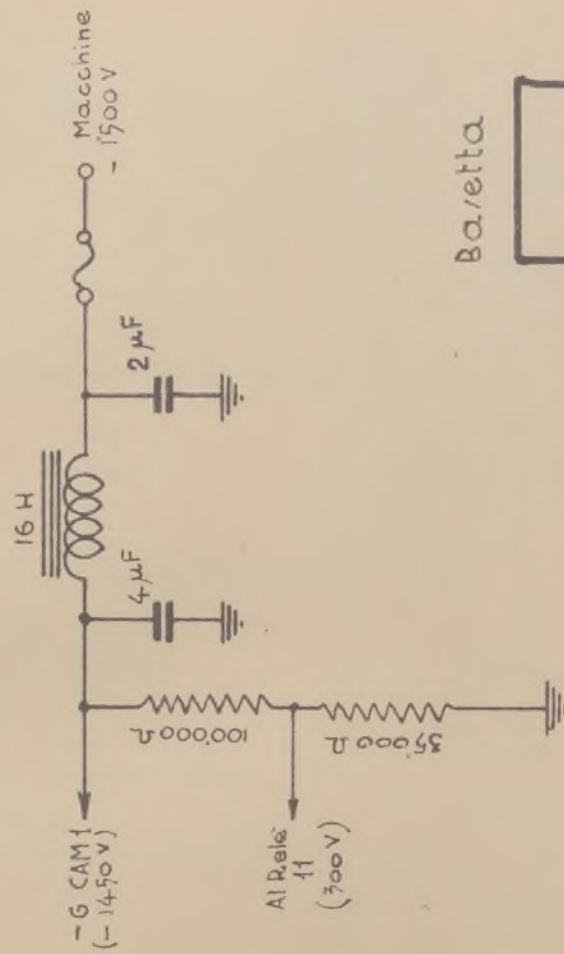
Avviatore 3000 - 5000

Ai trasformatori
dei rettificatori
3'000 V
5'000 V

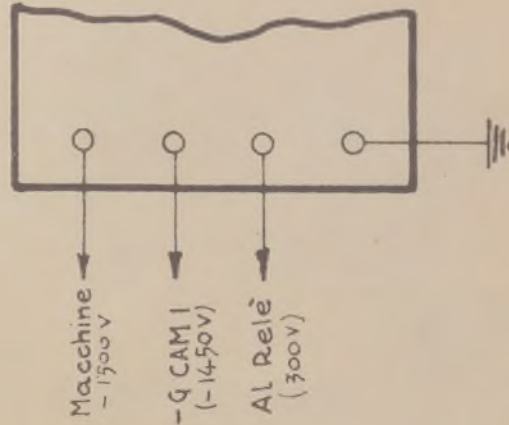
Al teleruttore

al relé

Ba/etta Filtro 1'500 V
e tenzione comando relé 10'000 V



Ba/etta



E.I.A.R.
RADIO TORINO

TRA/METTITORE TO I

AVVIATORE 3000-5000

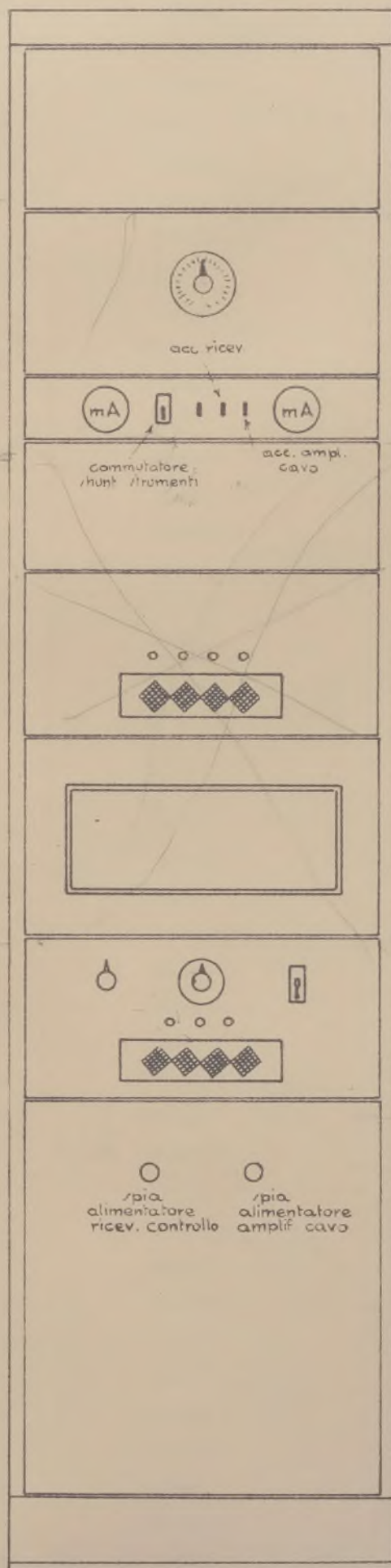
BA/ETTA FILTRO 1500 V e TEN/IONE COMANDO
RELÉ 10'000

TORINO 8-7-39
VITO *G. Flauto*
D/EGN. Arnoldo E.

Guariglia

Torino

ARCHIVIO 1



PANNELLO TERMINALE CAVO

ATTENUATORE
INGRESSO AMPLIFICATORE TOI

PANNELLO /TRUMENTI

VUOTO

AMPLIFICATORE CAVO

PANNELLO JACK
TERMINALE CAVO

RICEVITORE CONTROLLO

ALIMENTATORI

EIAR
RADIO TORINO

TRA/METTITORE TOI

COMPONENTI TELAIO TERMINALE CAVO

TORINO 16-8-39

VITO

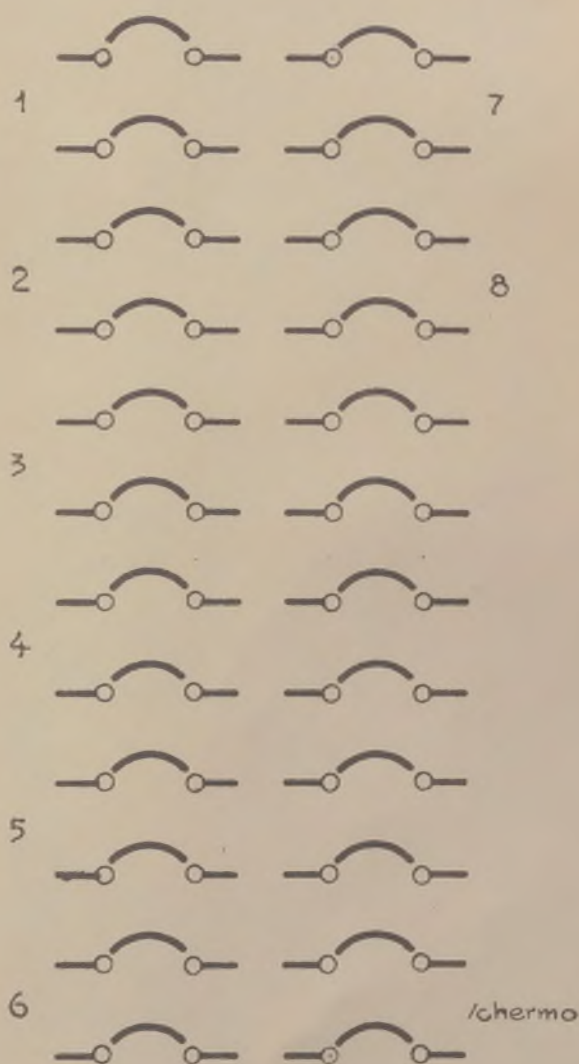
D/EGN. Arnaldo E.

Guaraldi

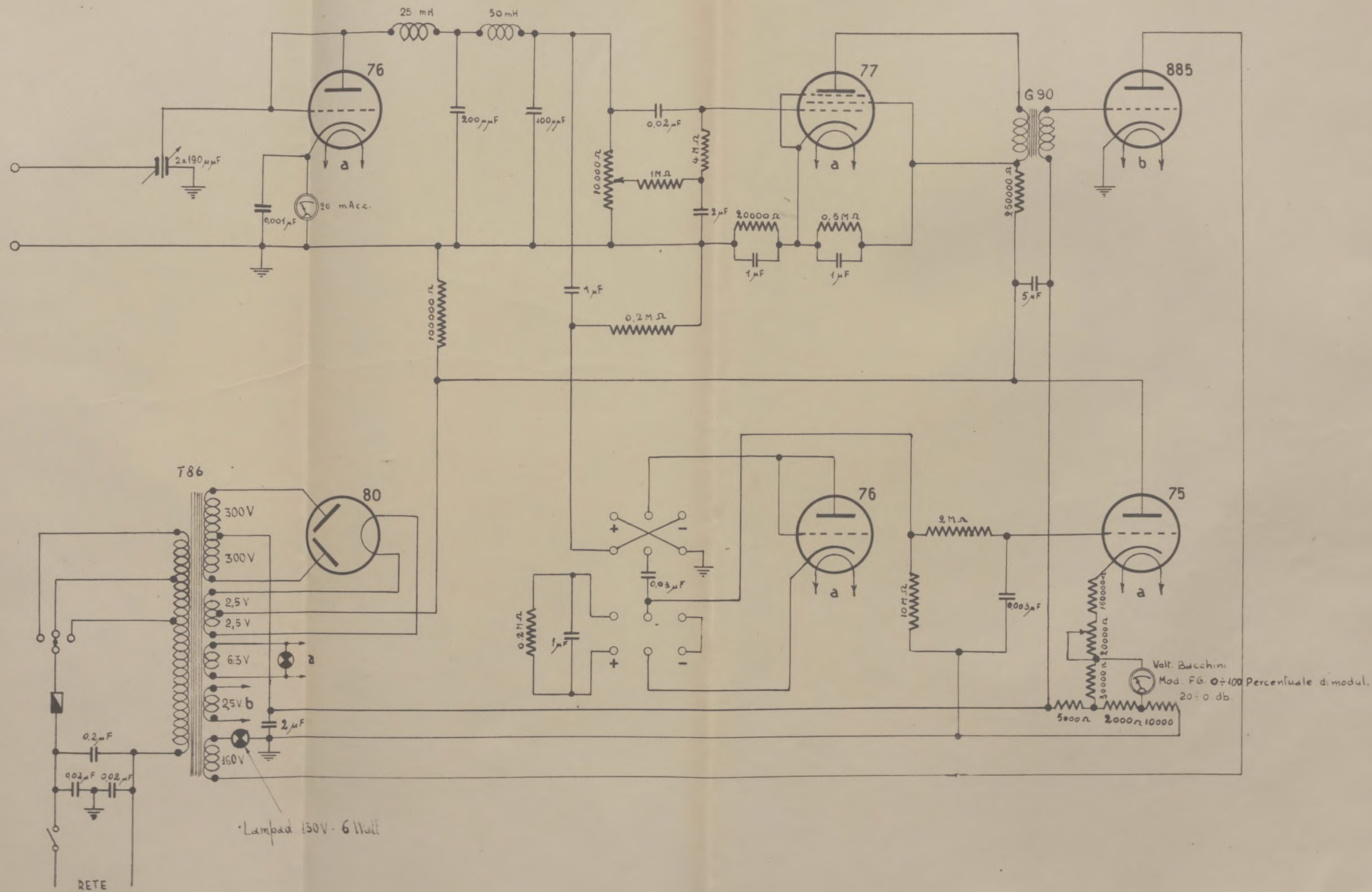
Torino

ARCHIVIO 1

All'esterno		Ai pannelli
Pilota		
Aerea I		Aerea I
Aerea II		Aerea II
Aerea III		Aerea III
Tel. Vichi		Tel. Vichi
Telef. TO3		Telef. TO3
Telef. TO2		Telef. TO2
Telef. TO1		Telef. TO1
Ricezione Via Radio		Ricezione Via Radio
Tra/m. TO3		Tra/m. TO3
Tra/m. TO1		Tra/m. TO1
Tra/m. TO2		Tra/m. TO2
Ricez. TO3		Ricez. TO3
Ricez. TO2		Ricez. TO2
Altoparl.		Altoparlante



TORINO 20-6-39 VITO D/EGN Arnoldo E.		ARCHIVIO 1
TRA/METTITORE TO1 PANNELLO TERMINALE CAVI		
EIAR RADIO TORINO		



E.I.A.R.

DIREZIONE TECNICA

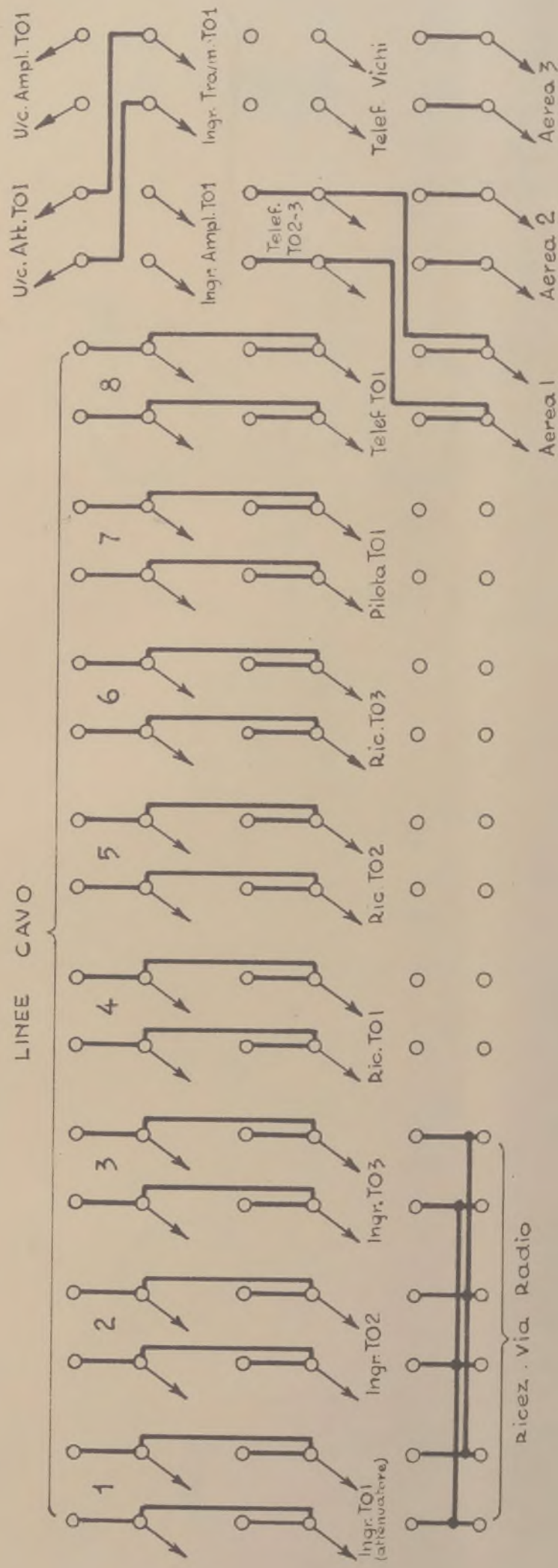
PERCENTOMETRO BACCHINI mod. 1626

Modif. il 22-1-940

del 26-7-1939

arch. 427

p.v.a. t.

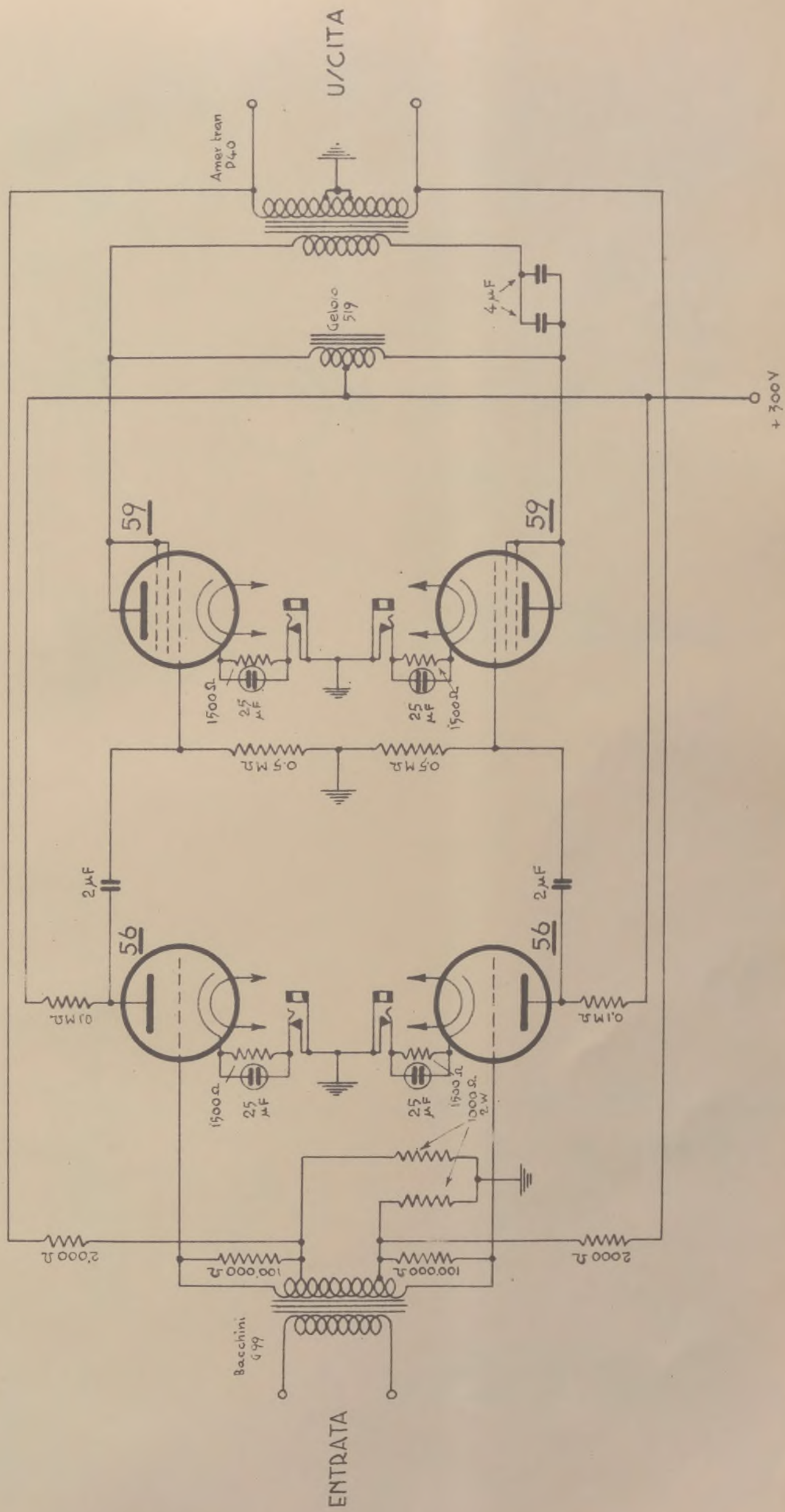


EIAR
RADIO TORINO

TRA/METTITORE TO1
/CHEMA PANNELLO JACKS TERMINALE CAVO

TORINO 22-6-39
VITTO *Arnoldo*
D/EGN. Arnoldo E

Quarantini
Perini
ARCHIVIO 1

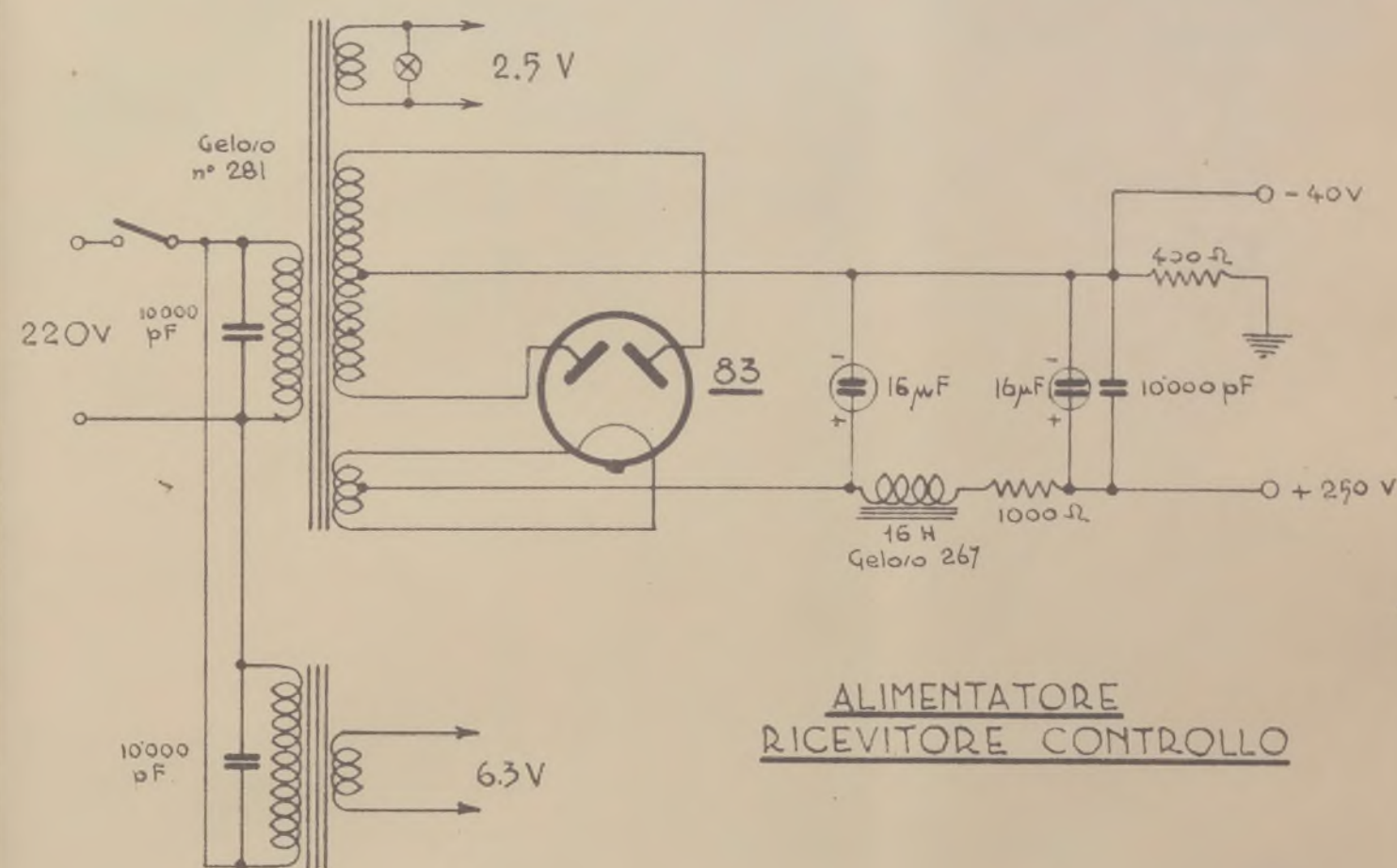


EIAR
RADIO TORINO

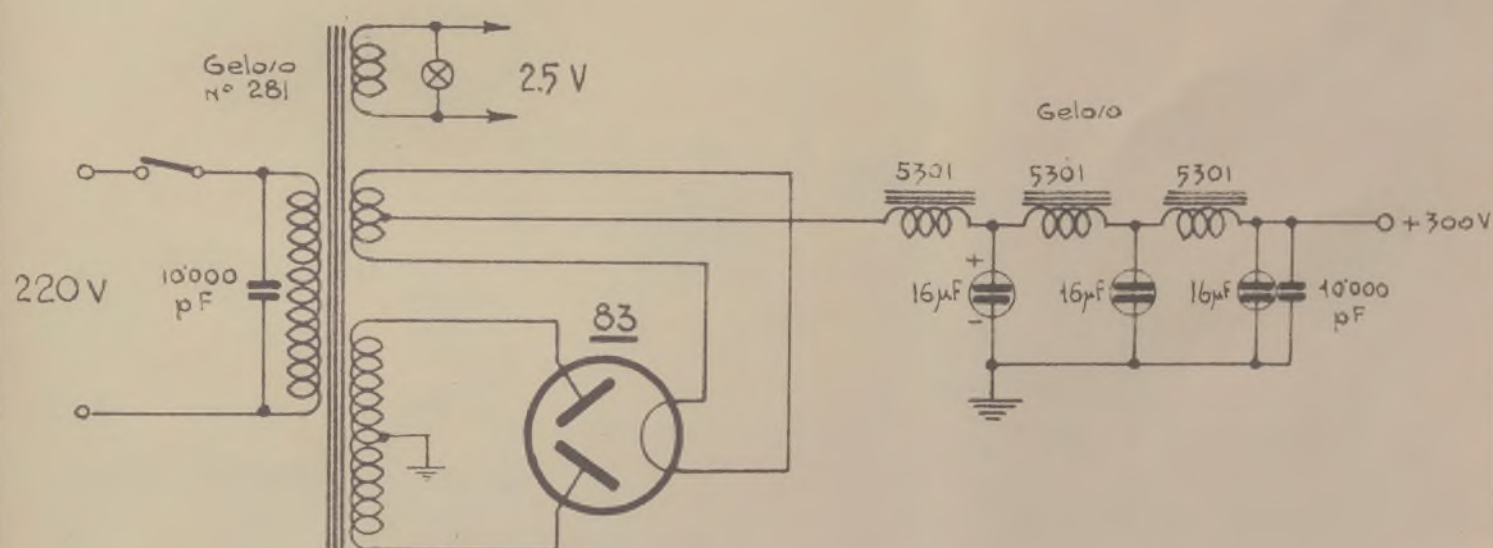
TRA/METTITTORE TOI
AMPLIFICATORE CAVO

TORINO 29-6-39
VITO *Vito*
D/EGN. Arnoldo E.

Guarini
Forini
ARCHIVIO 1



ALIMENTATORE
RICEVITORE CONTROLLO



ALIMENTATORE
AMPLIFICATORE CAVO

EIAR

ANIO TORINO

TRA/METTITORE TOI

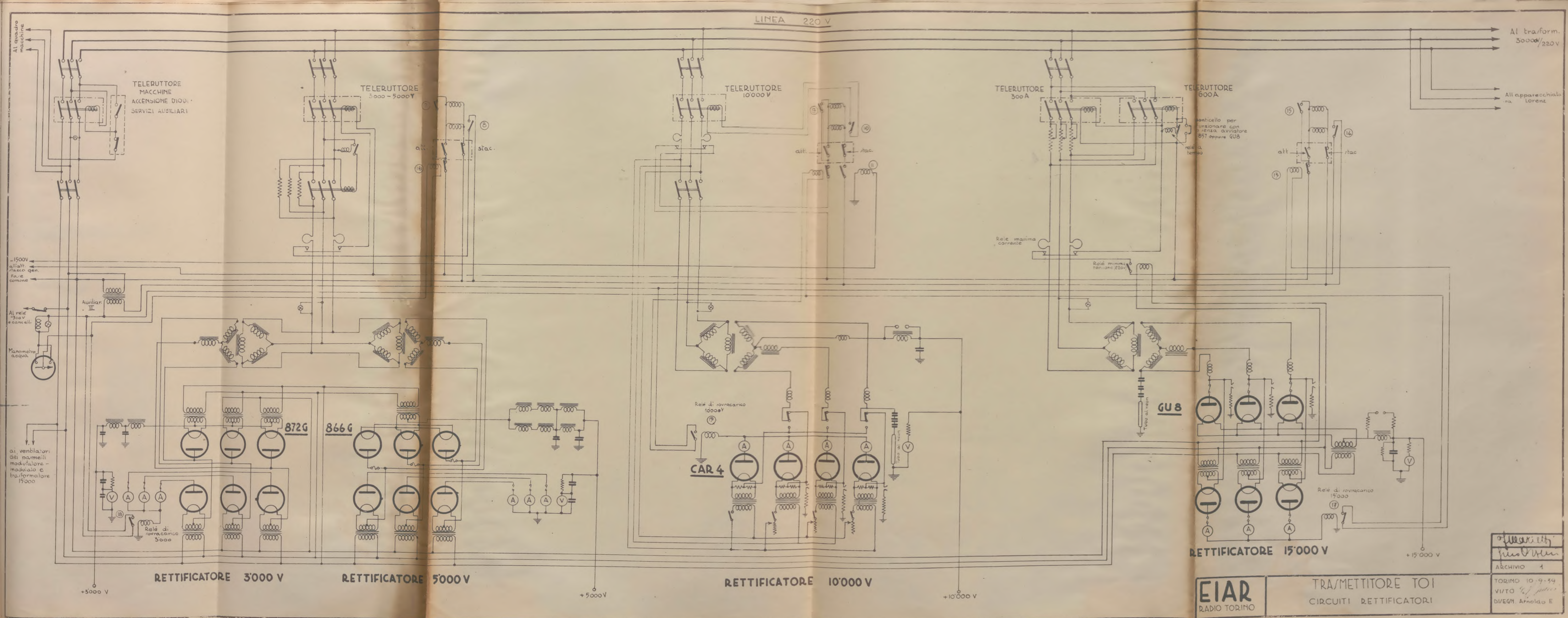
ALIMENTATORI
AMPLIFICATORE CAVO E RICEVITORE CONTROLLO

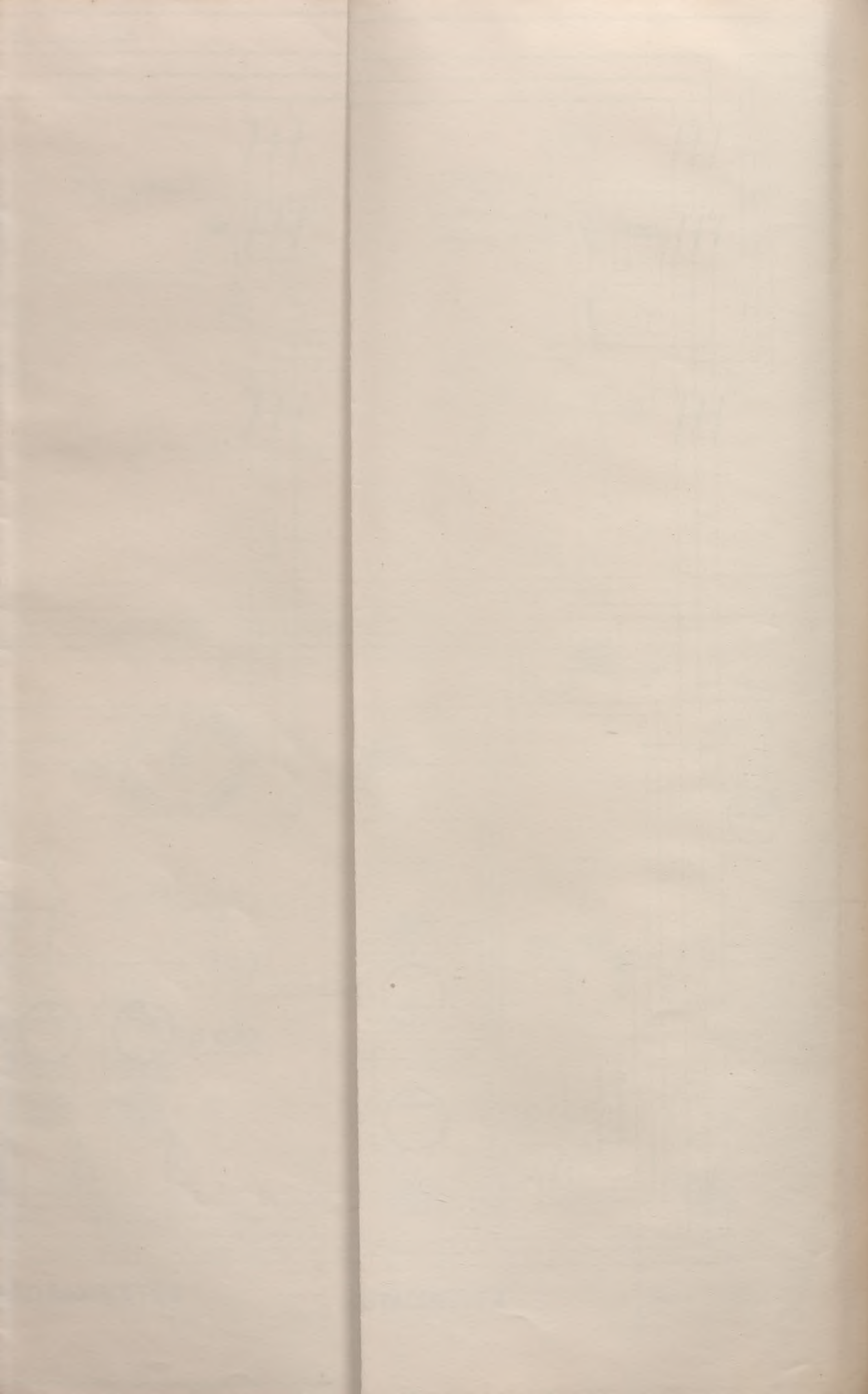
TORINO 20-6-39

VITO *Arnoldo E*

D/EGN. ARNOLDO E

Guarini
Termini
ARCHIVIO 1

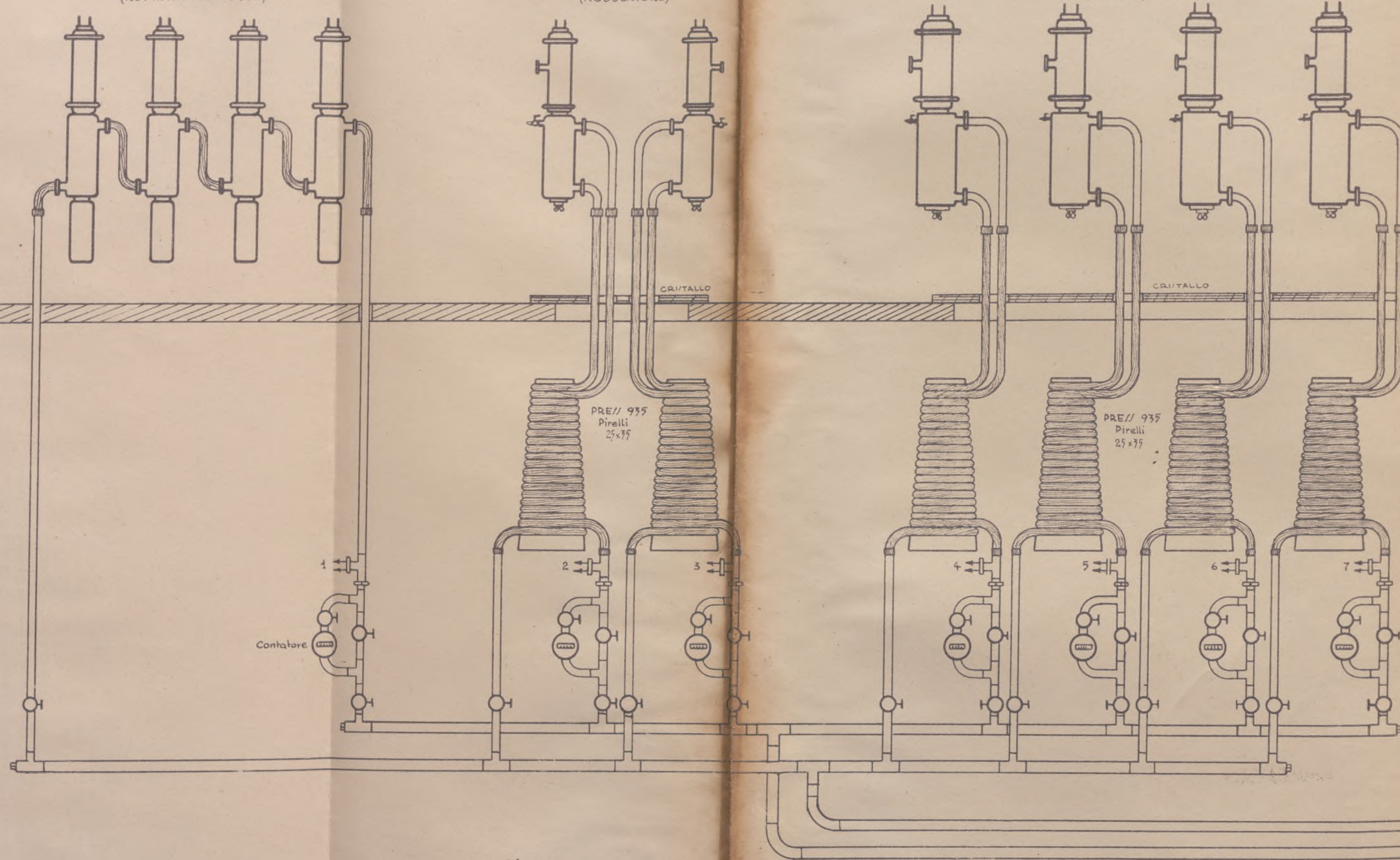




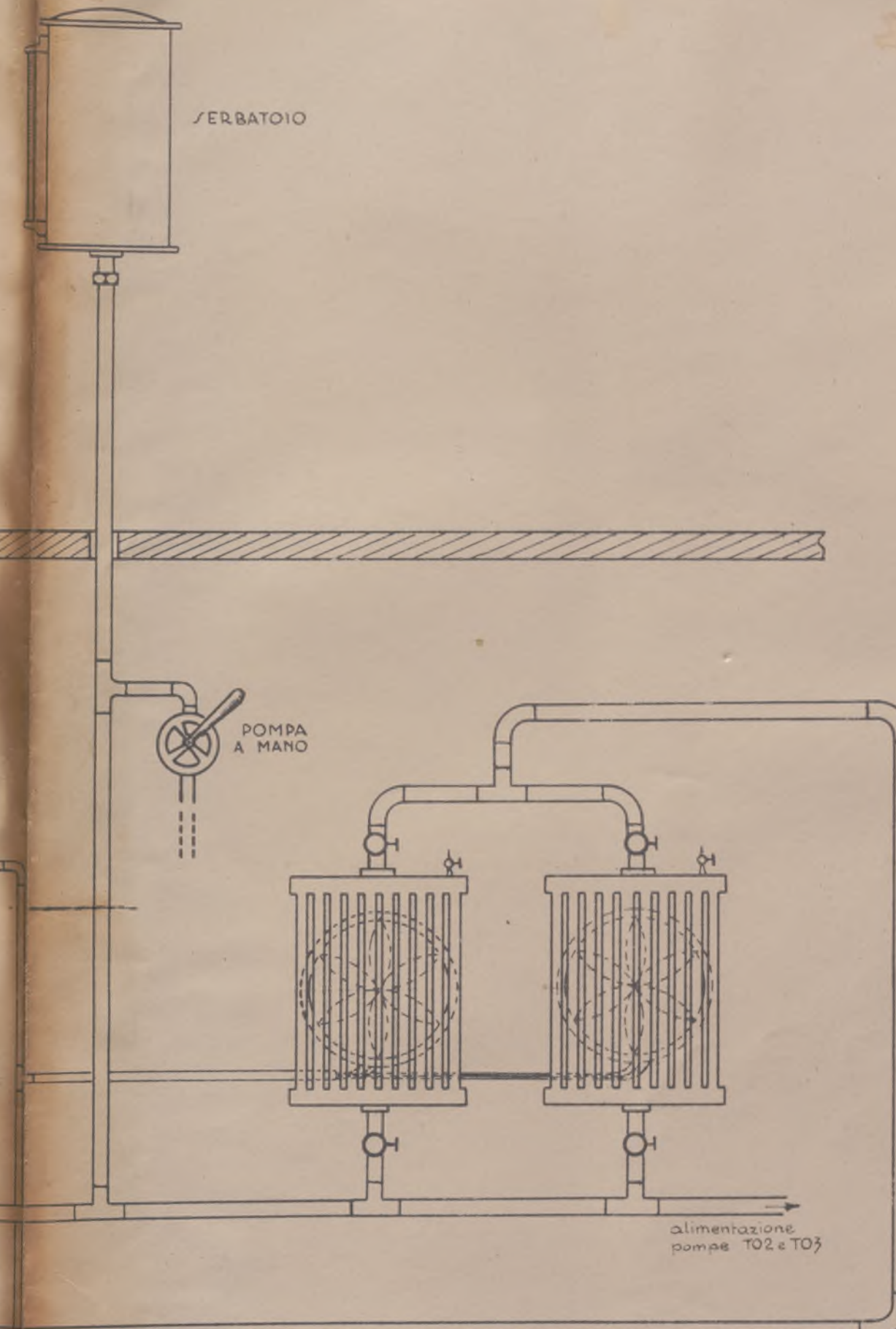
CAR 4
(RETTIFICATORE 10'000)

CAM 1
(MODULATORE)

CAT 9
(FINALE)



1-2-3-4-5-6-7 Al misuratore di temperatura
Allocchio-Bacchini

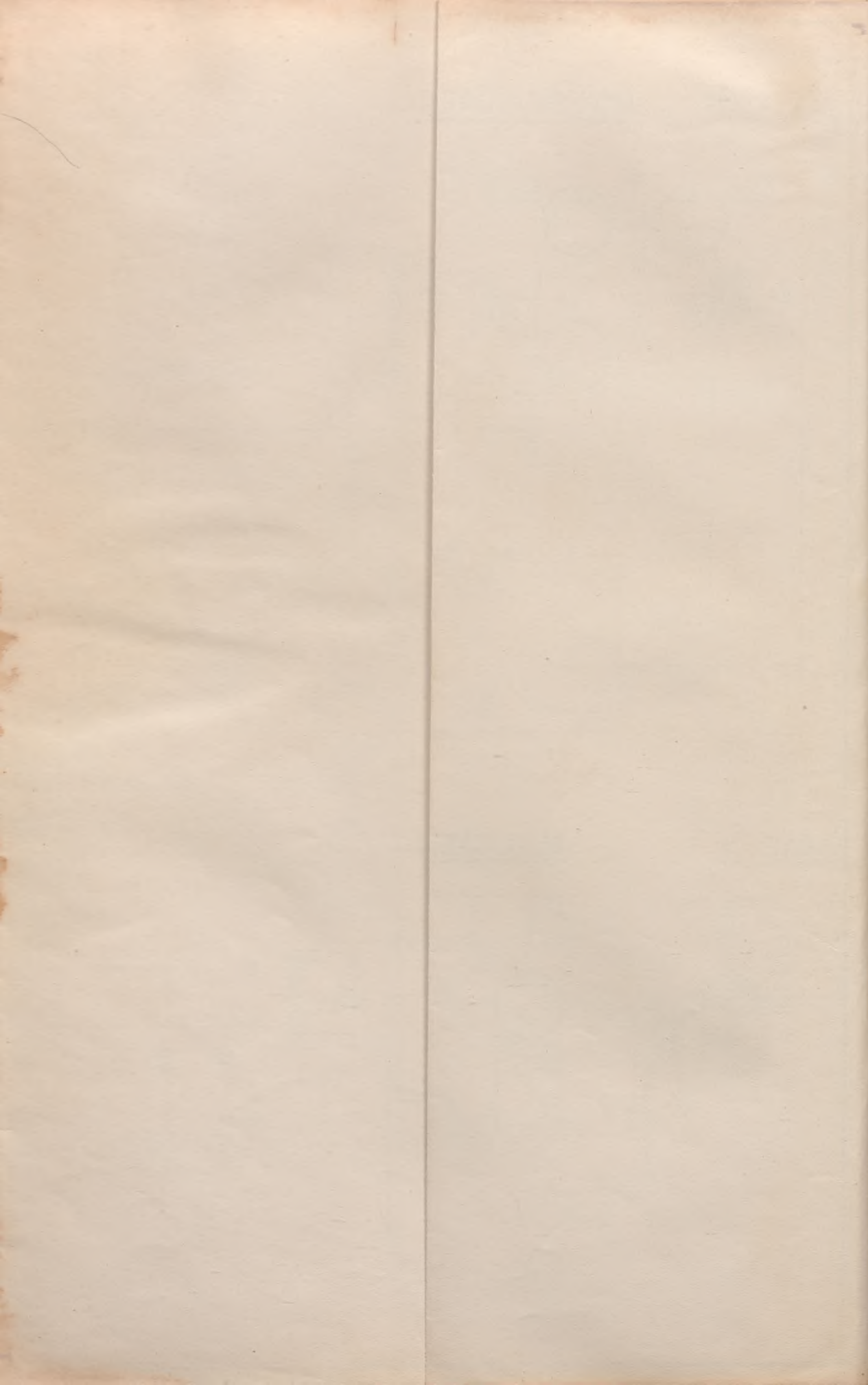


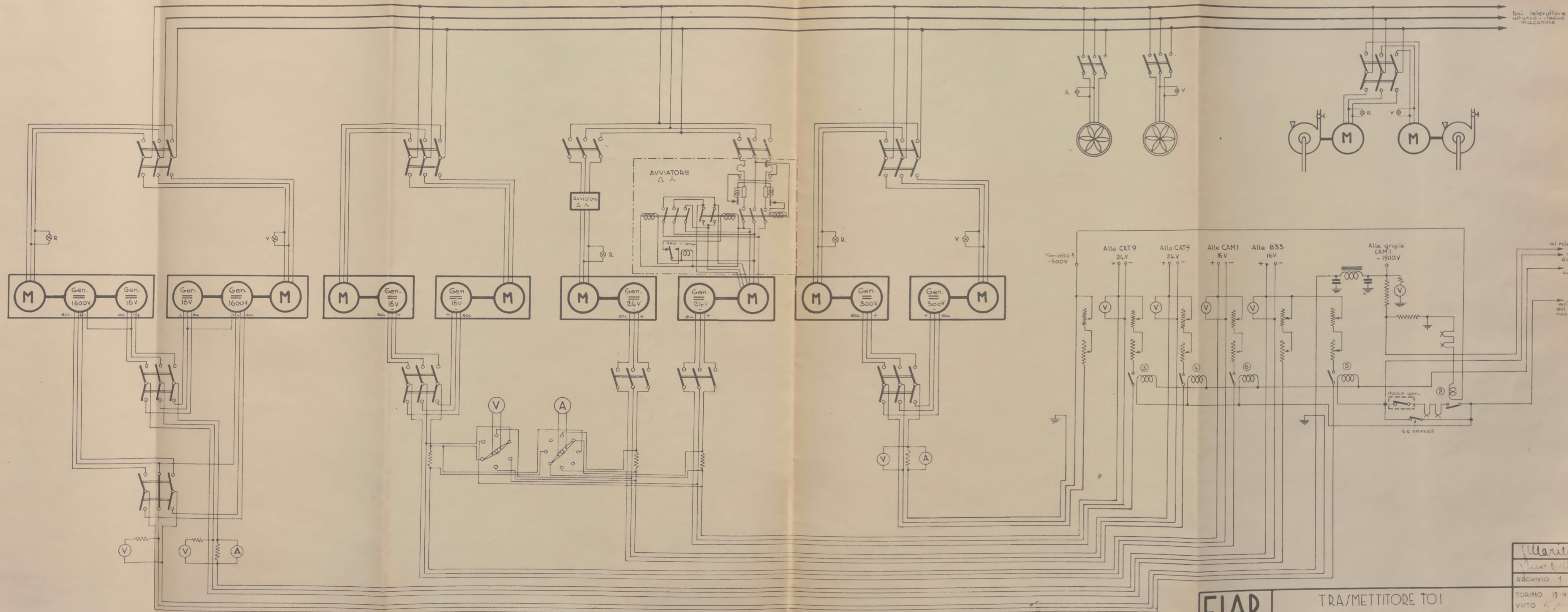
al teleuttore
altasco-ricco macchine

EIAR
RADIO TORINO

TRASMETTITORE TO1
IMPIANTO REFRIGERANTE E
CIRCOLAZIONE ACQUA

Allocchio
Pino Orm
ARCHIVIO 1
TORINO 20.9.39
VITO
DI/EGM. ARNOLDO E.

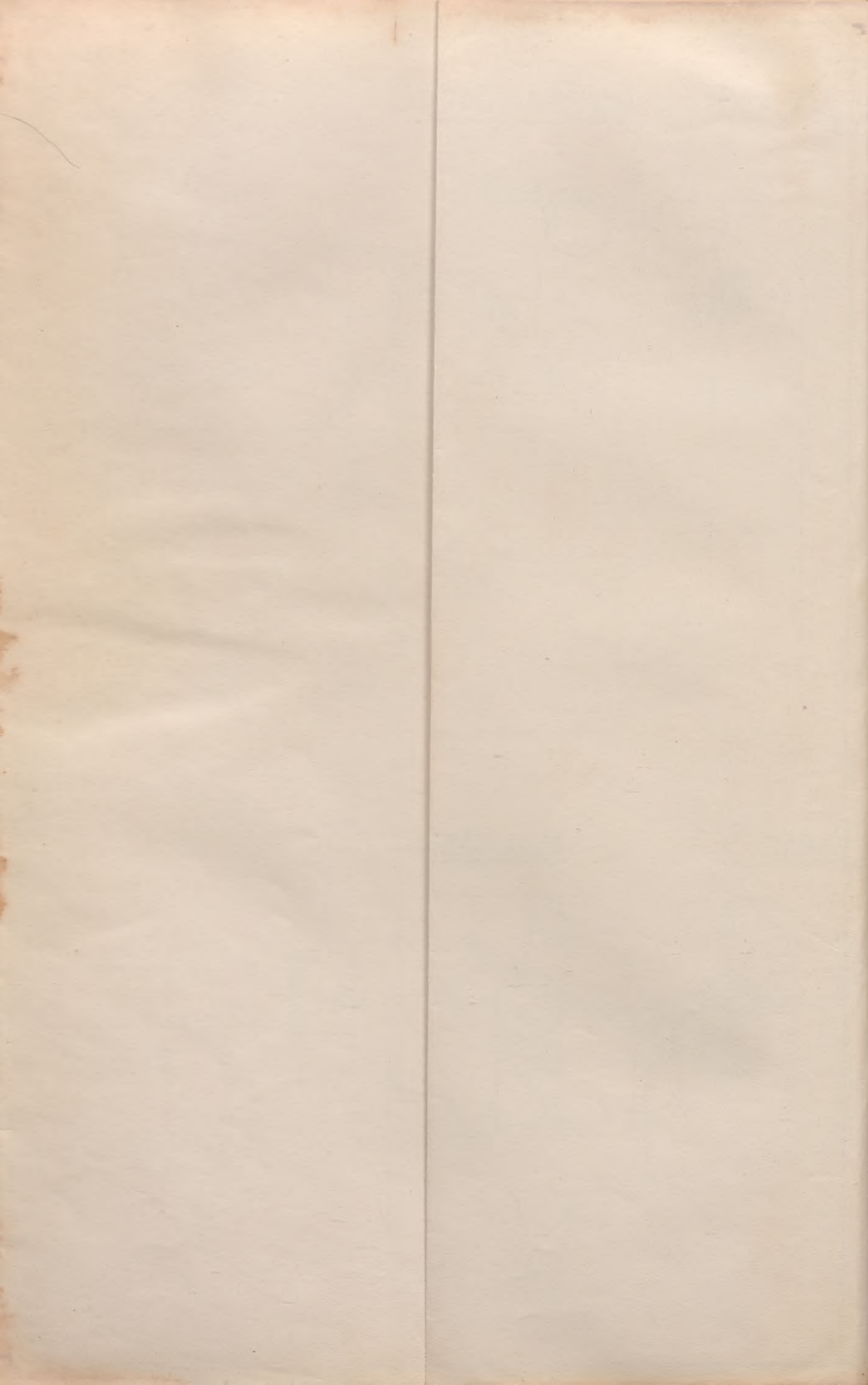




EIAR
RADIO TORINO

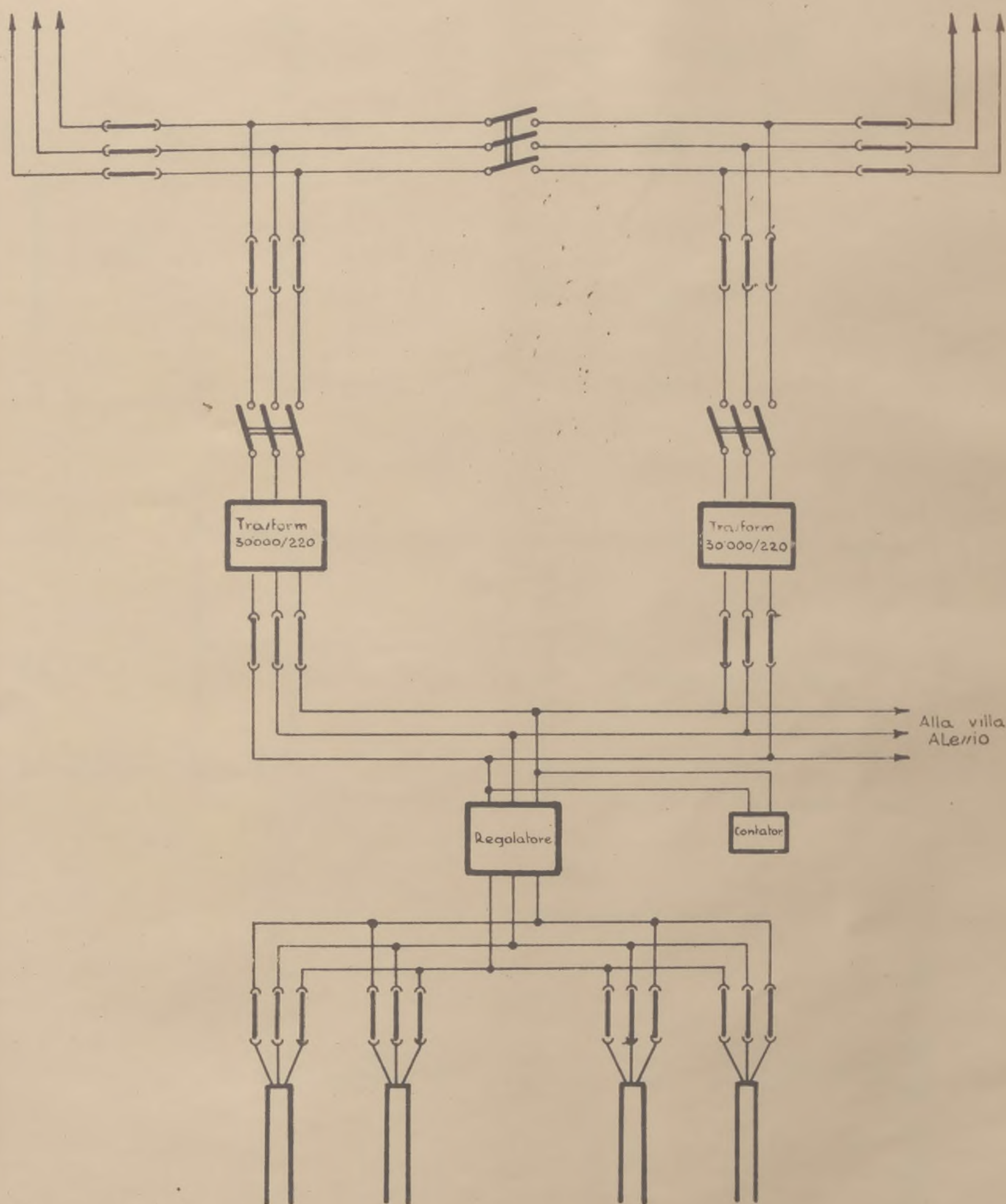
TRASMETTITORE TOI
CIRCUITI MACCHINE

Archivio 1
TORINO 13-4-59
VITO
DIREG. ARRODO E.



LINEA 30 KW
VER/O TORINO

LINEA 30 KW
VER/O CHIERI



VER/O LE /BARRE IN /OLA MACCHINE

EIAR
RADIO TORINO

CENTRO RADIOTRA/MITTENTE EREMO
/SCHEMA ELETTRICO CABINA
30'000 V

Manfredi
TORINO 3-9-1939
VITO 47
D/EGN Arnoldo E.
ARCHIVIO 3

PIANO TERRENO

Handwritten notes in Italian:

- 1 letto* (1 bed)
- 2 letti* (2 beds)
- UFFICIO* (Office)
- OFFICINA* (Workshop)
- MAGAZZINO* (Warehouse)
- TRASMETTITORE TO1* (Transmitter TO1)
- TRASMETTITORE TO2* (Transmitter TO2)
- TRASMETTITORE TO3* (Transmitter TO3)

Dimensions (meters):

- Room 1: 4.40 x 3.50
- Room 2: 3.31 x 3.40
- Room 3: 3.30 x 4.00
- Room 4: 4.25 x 4.00
- Room 5: 3.50 x 1.50
- Room 6: 2.80 x 3.00
- Room 7: 3.15 x 1.50
- Room 8: 5.23 x 4.25
- Room 9: 5.60 x 4.27
- Room 10: 4.87 x 4.05
- Room 11: 4.05 x 4.05
- Room 12: 4.18 x 4.40
- Room 13: 4.18 x 4.40
- Room 14: 4.18 x 4.40
- Room 15: 4.18 x 4.40
- Room 16: 4.18 x 4.40
- Room 17: 4.18 x 4.40
- Room 18: 4.18 x 4.40
- Room 19: 4.18 x 4.40
- Room 20: 4.18 x 4.40
- Room 21: 4.18 x 4.40
- Room 22: 4.18 x 4.40
- Room 23: 4.18 x 4.40
- Room 24: 4.18 x 4.40
- Room 25: 4.18 x 4.40
- Room 26: 4.18 x 4.40
- Room 27: 4.18 x 4.40
- Room 28: 4.18 x 4.40
- Room 29: 4.18 x 4.40
- Room 30: 4.18 x 4.40
- Room 31: 4.18 x 4.40
- Room 32: 4.18 x 4.40
- Room 33: 4.18 x 4.40
- Room 34: 4.18 x 4.40
- Room 35: 4.18 x 4.40
- Room 36: 4.18 x 4.40
- Room 37: 4.18 x 4.40
- Room 38: 4.18 x 4.40
- Room 39: 4.18 x 4.40
- Room 40: 4.18 x 4.40
- Room 41: 4.18 x 4.40
- Room 42: 4.18 x 4.40
- Room 43: 4.18 x 4.40
- Room 44: 4.18 x 4.40
- Room 45: 4.18 x 4.40
- Room 46: 4.18 x 4.40
- Room 47: 4.18 x 4.40
- Room 48: 4.18 x 4.40
- Room 49: 4.18 x 4.40
- Room 50: 4.18 x 4.40
- Room 51: 4.18 x 4.40
- Room 52: 4.18 x 4.40
- Room 53: 4.18 x 4.40
- Room 54: 4.18 x 4.40
- Room 55: 4.18 x 4.40
- Room 56: 4.18 x 4.40
- Room 57: 4.18 x 4.40
- Room 58: 4.18 x 4.40
- Room 59: 4.18 x 4.40
- Room 60: 4.18 x 4.40
- Room 61: 4.18 x 4.40
- Room 62: 4.18 x 4.40
- Room 63: 4.18 x 4.40
- Room 64: 4.18 x 4.40
- Room 65: 4.18 x 4.40
- Room 66: 4.18 x 4.40
- Room 67: 4.18 x 4.40
- Room 68: 4.18 x 4.40
- Room 69: 4.18 x 4.40
- Room 70: 4.18 x 4.40
- Room 71: 4.18 x 4.40
- Room 72: 4.18 x 4.40
- Room 73: 4.18 x 4.40
- Room 74: 4.18 x 4.40
- Room 75: 4.18 x 4.40
- Room 76: 4.18 x 4.40
- Room 77: 4.18 x 4.40
- Room 78: 4.18 x 4.40
- Room 79: 4.18 x 4.40
- Room 80: 4.18 x 4.40
- Room 81: 4.18 x 4.40
- Room 82: 4.18 x 4.40
- Room 83: 4.18 x 4.40
- Room 84: 4.18 x 4.40
- Room 85: 4.18 x 4.40
- Room 86: 4.18 x 4.40
- Room 87: 4.18 x 4.40
- Room 88: 4.18 x 4.40
- Room 89: 4.18 x 4.40
- Room 90: 4.18 x 4.40
- Room 91: 4.18 x 4.40
- Room 92: 4.18 x 4.40
- Room 93: 4.18 x 4.40
- Room 94: 4.18 x 4.40
- Room 95: 4.18 x 4.40
- Room 96: 4.18 x 4.40
- Room 97: 4.18 x 4.40
- Room 98: 4.18 x 4.40
- Room 99: 4.18 x 4.40
- Room 100: 4.18 x 4.40

The floor plan shows a rectangular building layout. On the left side, there is a staircase with an arrow pointing upwards. Below the staircase is a rectangular area labeled "LOCALE POMPE". To the right of the pump room is a larger rectangular area labeled "AUTORIMESSA". A vertical dimension line on the left side of the pump room indicates a height of 6.00. A horizontal dimension line at the bottom of the pump room indicates a width of 6.00. A horizontal dimension line at the bottom of the garage area indicates a width of 4.10. The walls are represented by thick lines with a stippled pattern, and the interior spaces are white.

The floor plan shows two main rooms: the Sala Conferenze (top) and the Sala Macchine (bottom). The Sala Conferenze has a central aisle and two side areas with rectangular tables. The Sala Macchine has a central aisle and two side areas with rectangular tables. Dimensions are provided in meters.

SALA CONFERENZE

Dimensions (m):

- Overall width: 4.80
- Overall height: 8.5
- Top left table: 2.40 x 1.13
- Top right table: 2.40 x 1.13
- Central aisle width: 1.10
- Bottom left table: 2.80 x 1.80
- Bottom right table: 2.80 x 1.80
- Central aisle width: 1.40

SALA MACCHINE

Dimensions (m):

- Overall width: 10.60
- Overall height: 6.00
- Top left table: 1.57 x 0.84
- Top right table: 1.22 x 0.87
- Bottom left table: 1.57 x 0.84
- Bottom right table: 1.22 x 0.87
- Central aisle width: 2.12

3:8-39, XVII arc. 429



