



E 402 - ERRORE PROCEDURA INTRODUZIONE:

tiene conto di tutti gli elementi connessi alla introduzione. In caso di anomalia viene settato il bit relativo.

E 403 - ERRORE PROCEDURA MOVIMENTAZIONE TAMBURNO:

tiene conto di tutti gli elementi connessi alla movimentazione tamburo. In caso di anomalia viene settato il bit relativo.

E 405 - ERRORE PROCEDURA INCASSO:

tiene conto di tutti gli elementi connessi all'incasso. In caso di anomalia viene settato il bit relativo.

E 406 - ERRORE PROCEDURA RESTITUZIONE:

tiene conto di tutti gli elementi connessi alla restituzione. In caso di anomalia viene settato il bit relativo.

E 500 - La RAM di backup viene controllata sia in fase

di lettura che di scrittura.

In caso di anomalia si setta il bit relativo e l'apparecchio va in F.S. non ripristinabile.



E 501 - 30 SGANCI SENZA CONTEGGIO:

dopo 30 S.S.C. consecutivi l'apparecchio setta il bit relativo a tale evento.

E 502 - ERRORE FOTO INTRODUZIONE DURANTE LA INTRODUZIONE:

durante l'introduzione, viene verificato che il sensore posto all'imbocco del tamburo, permanga in stato di buio. Più esattamente anzichè luce-buio-luce si riscontra luce-buio.

In tal caso si tenta lo svuotamento della tasca.

In caso positivo tutto riprende normalmente, in caso negativo si setta il bit relativo, si consente l'esaurimento del credito e l'apparecchio va in F.S. autoripristinabile.

E 503 - ERRORE FOTO INTRODUZIONE DURANTE LA VALIDAZIONE

è analogo al precedente ma può avvenire durante la fase di validazione moneta. In tal caso il comportamento è analogo ad E 502.



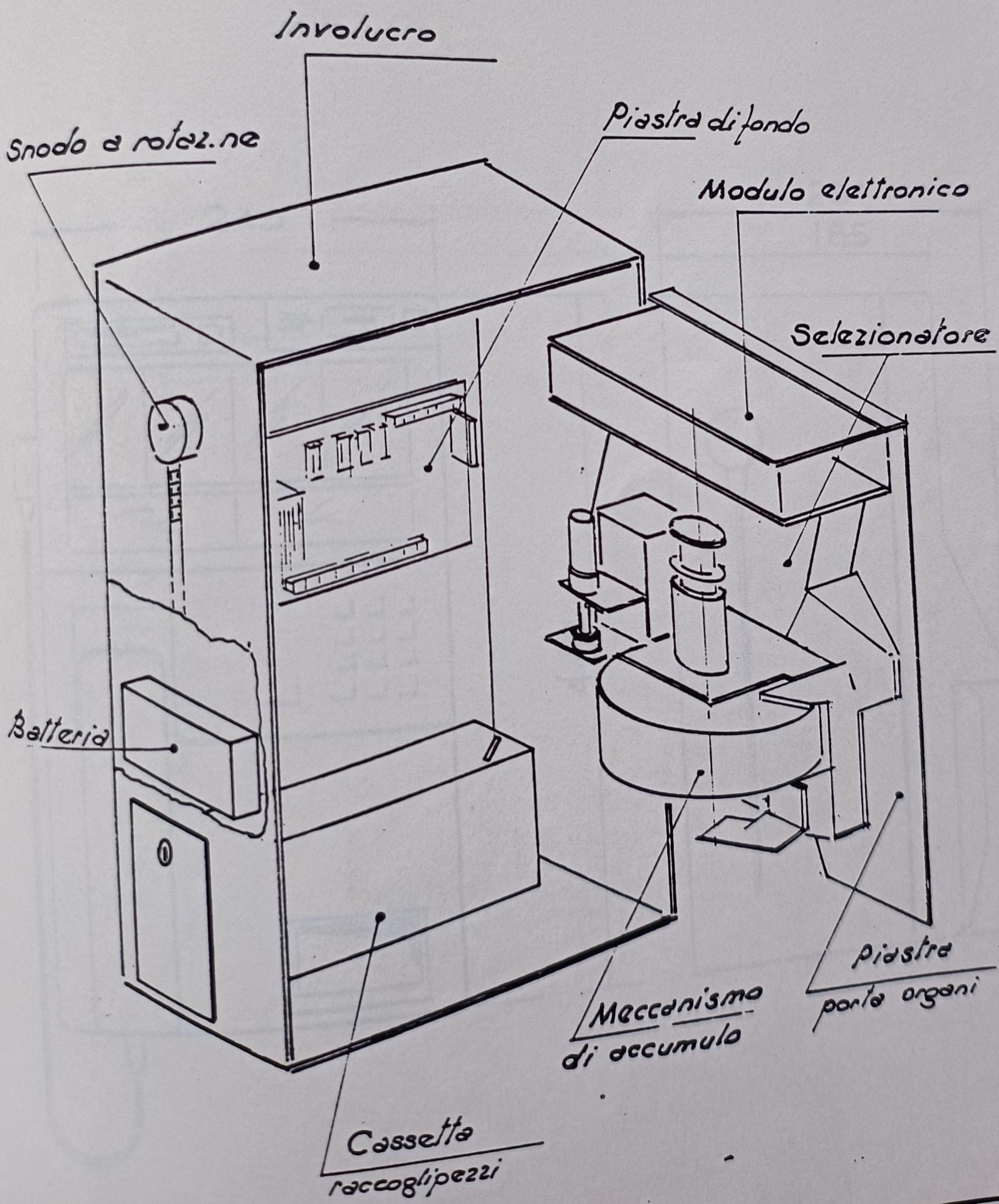
E 504 - TASCHE IN FUORI SERVIZIO:

se si accumulano 8 o più tasche in F.S., si consente il prosieguo della telefonata fino all'esaurimento del credito ed al riaggancio si "chiudono i conti". L'apparecchio va in F.S. con il bit di errore settato. Innesca una procedura di recupero e si autoripristina se il numero di tasche in F.S. è inferiore a 8. In caso contrario l'apparecchio resta in F.S. E' da notare che in stato di F.S. tutte le eventuali monete introdotte vengono restituite.

"ROTOR I,"

INVOLUCRO

Fig. 1



BB

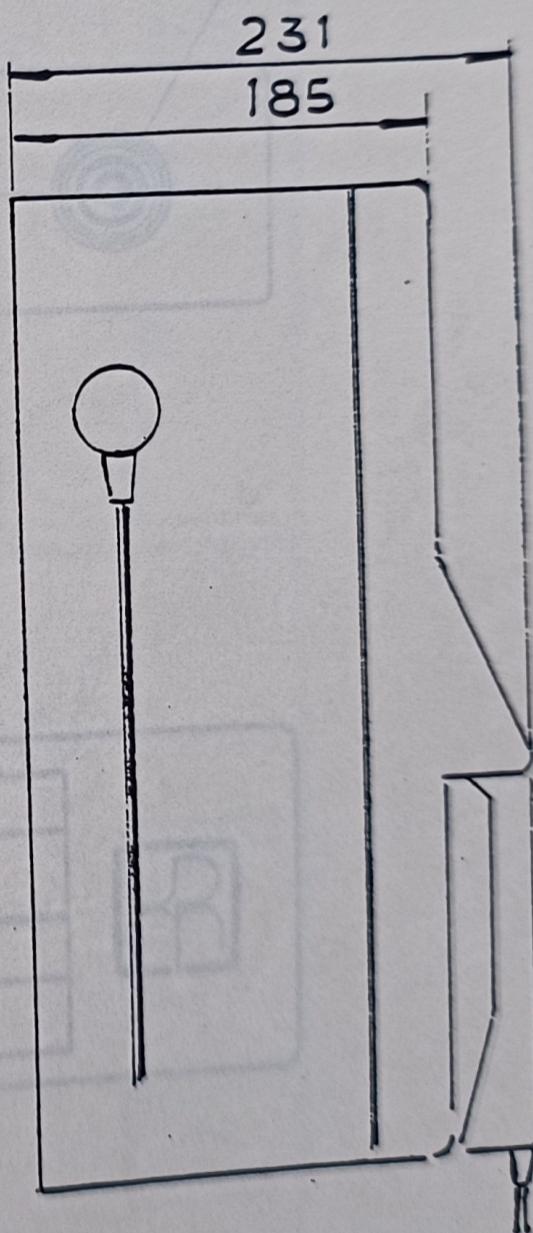
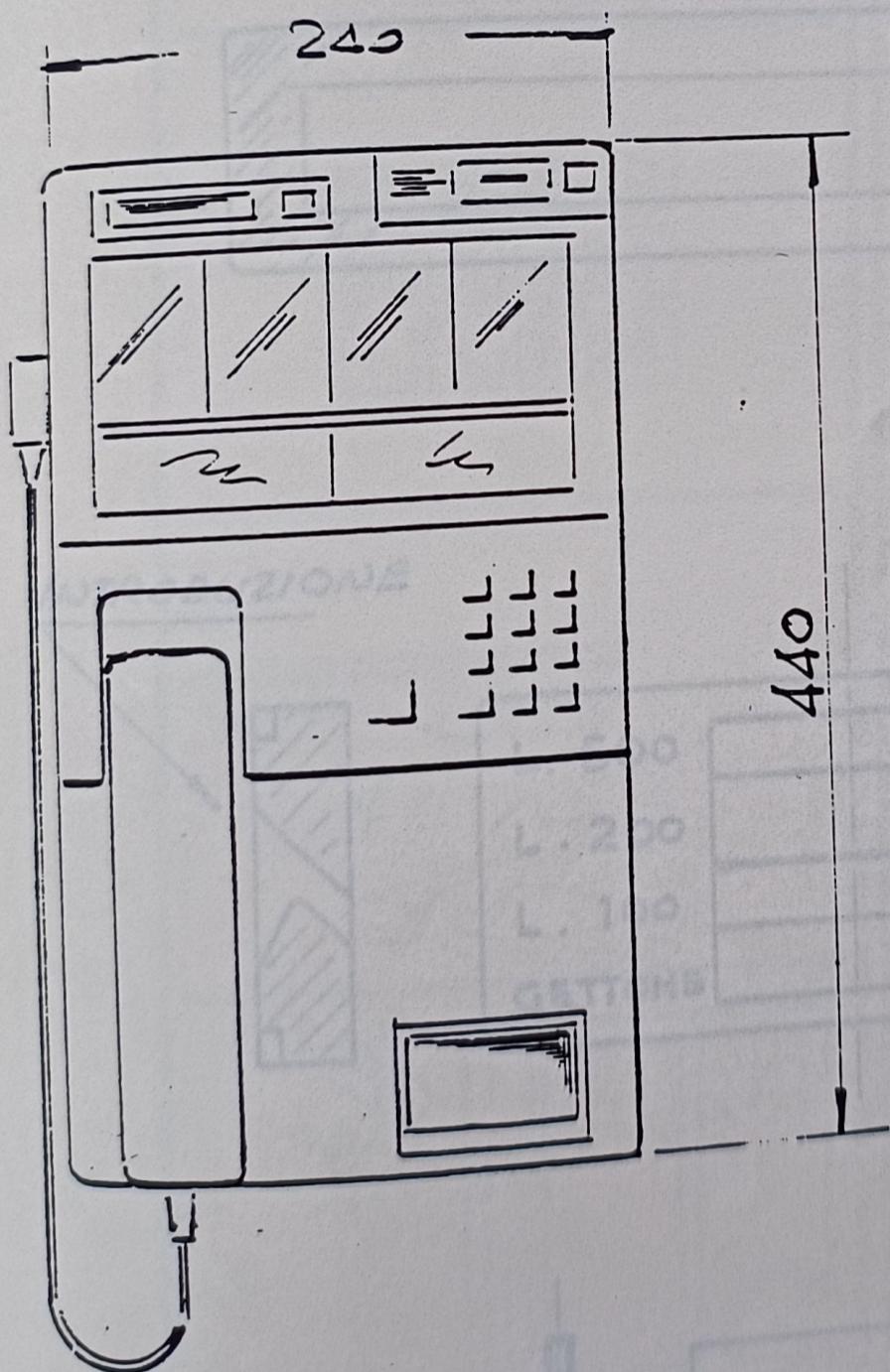
"ROTOR 1"

Vetrina con gabbia "RS"

Bocchette Introd.no

Fig. 4/4

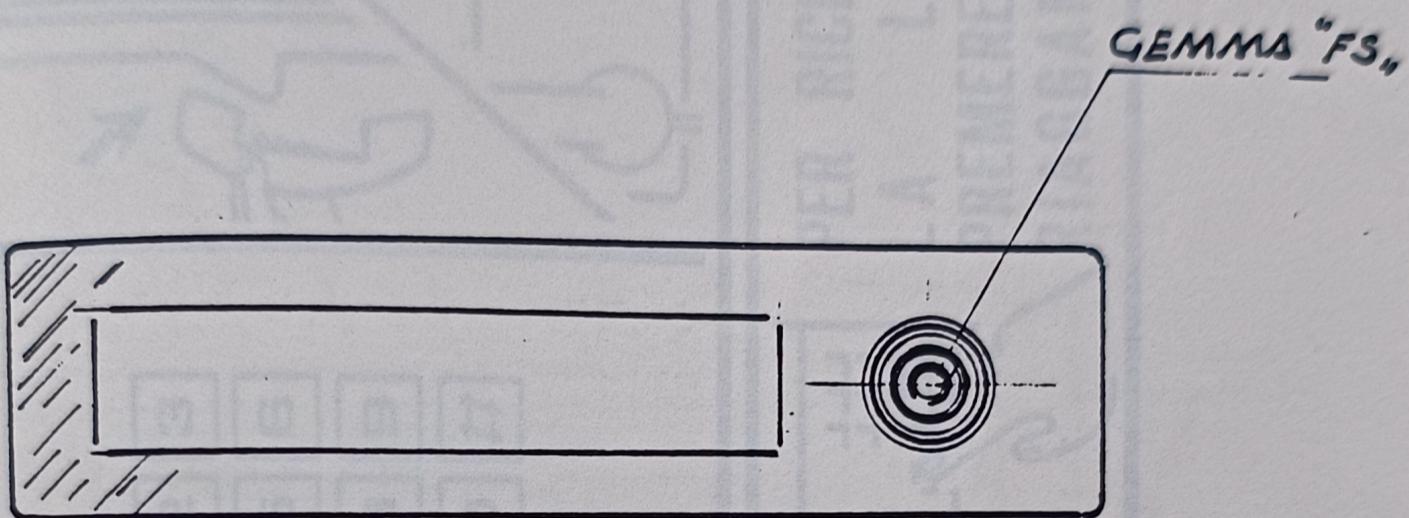
Fig. 2



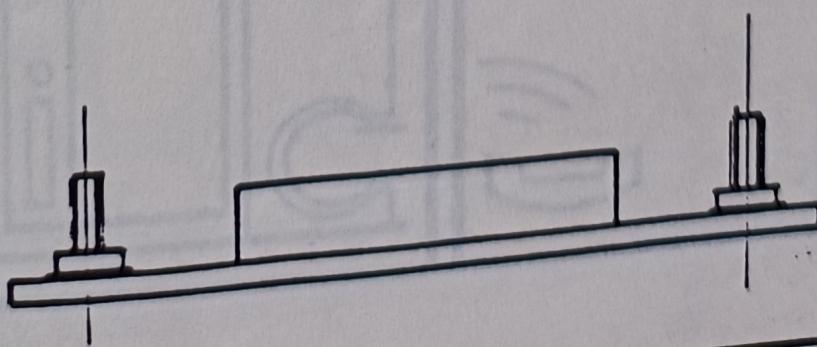
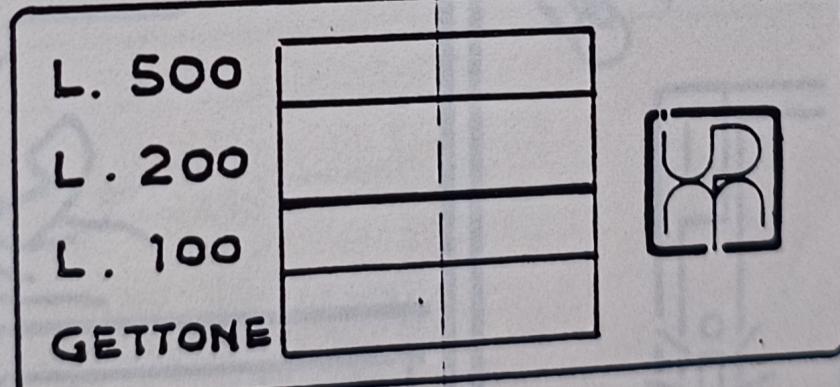
"ROTOR"

Vetrino con gemma "F.S.",
Bocchette Introd. ne

Fig. 3/4



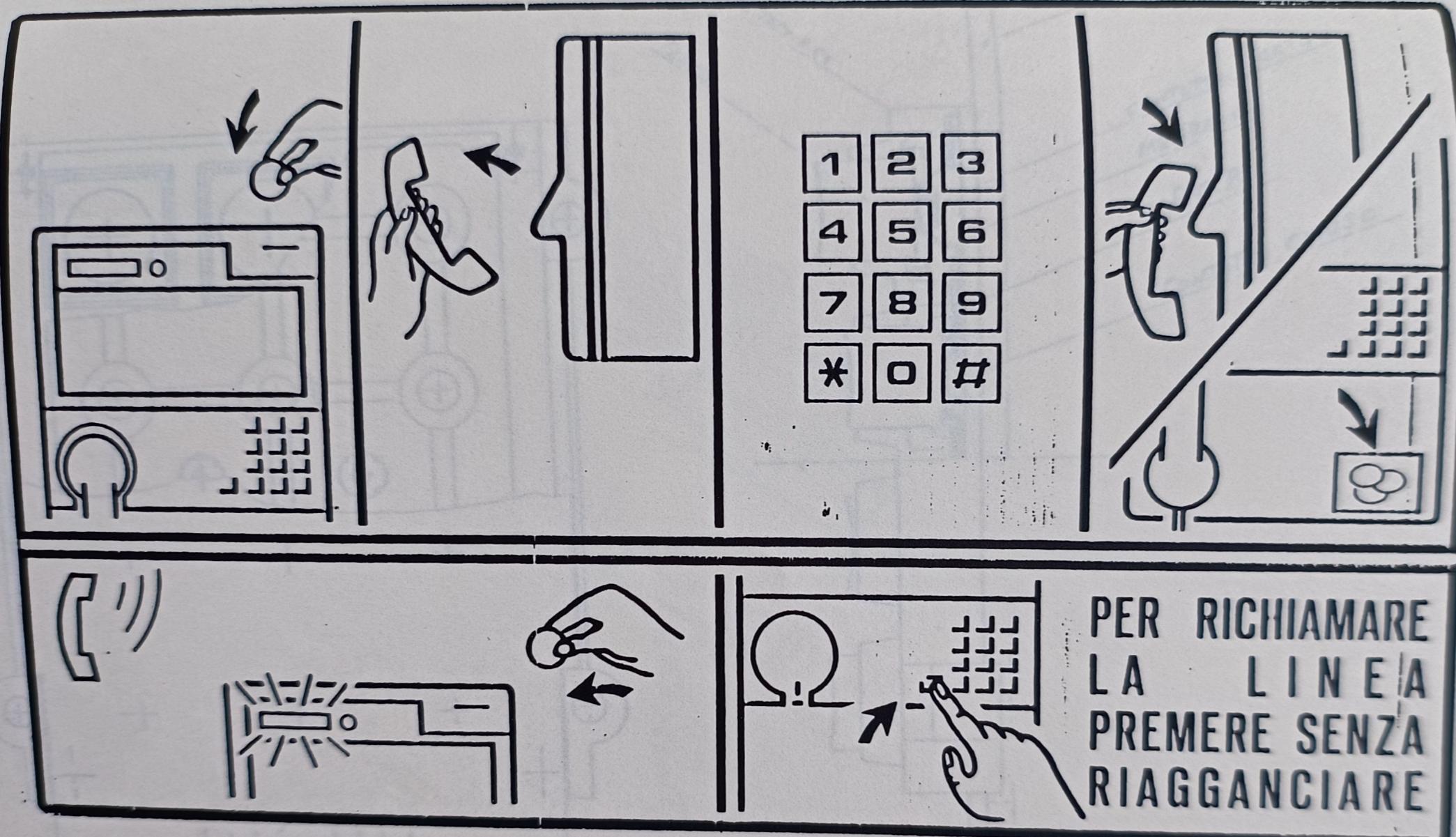
INTRODUZIONE



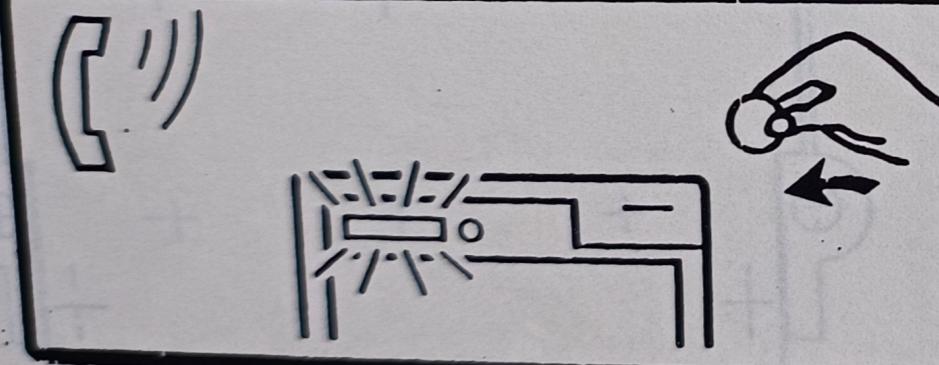
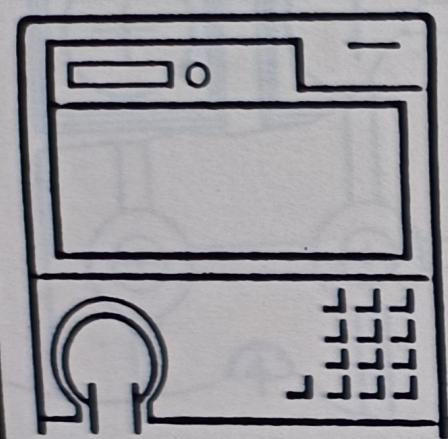
"ROTOR"

Targa istruzioni

Fig. 5



1	2	3
4	5	6
7	8	9
*	0	#

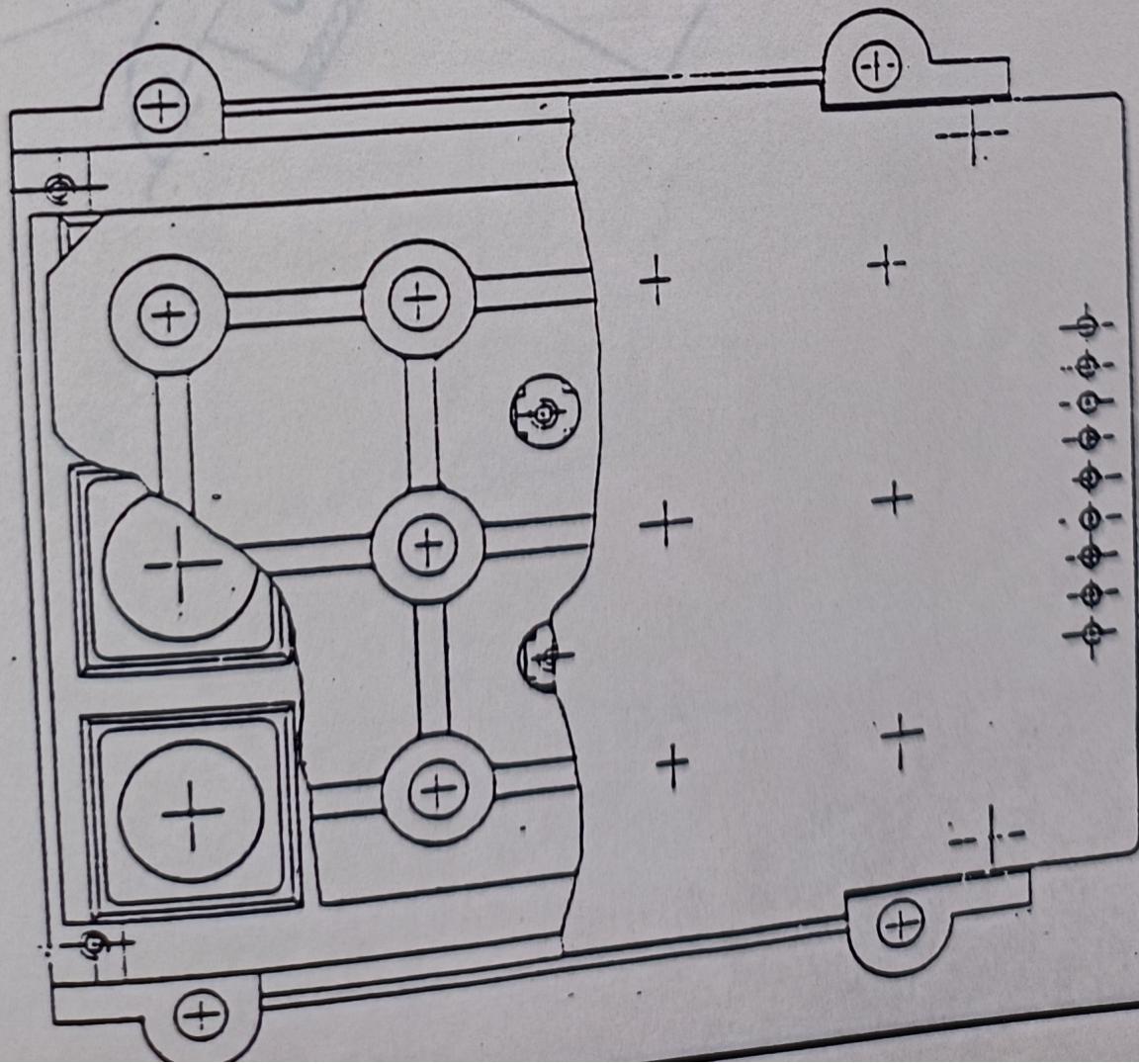
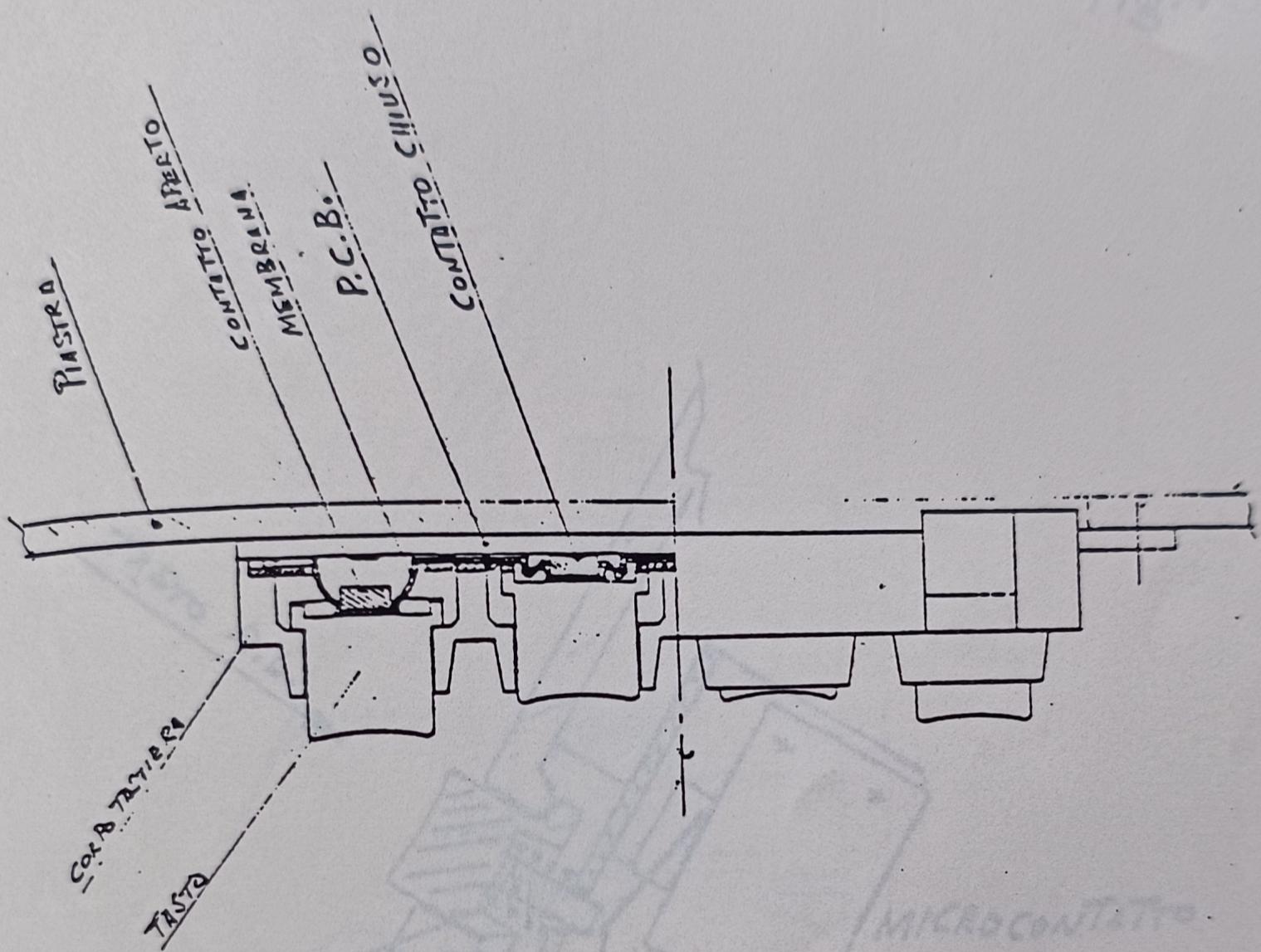


PER RICHIAMARE
LA LINEA
PREMERE SENZA
RIAGGANCIARE

"ROTOR"

Tastiera di selezione

Fig. 6

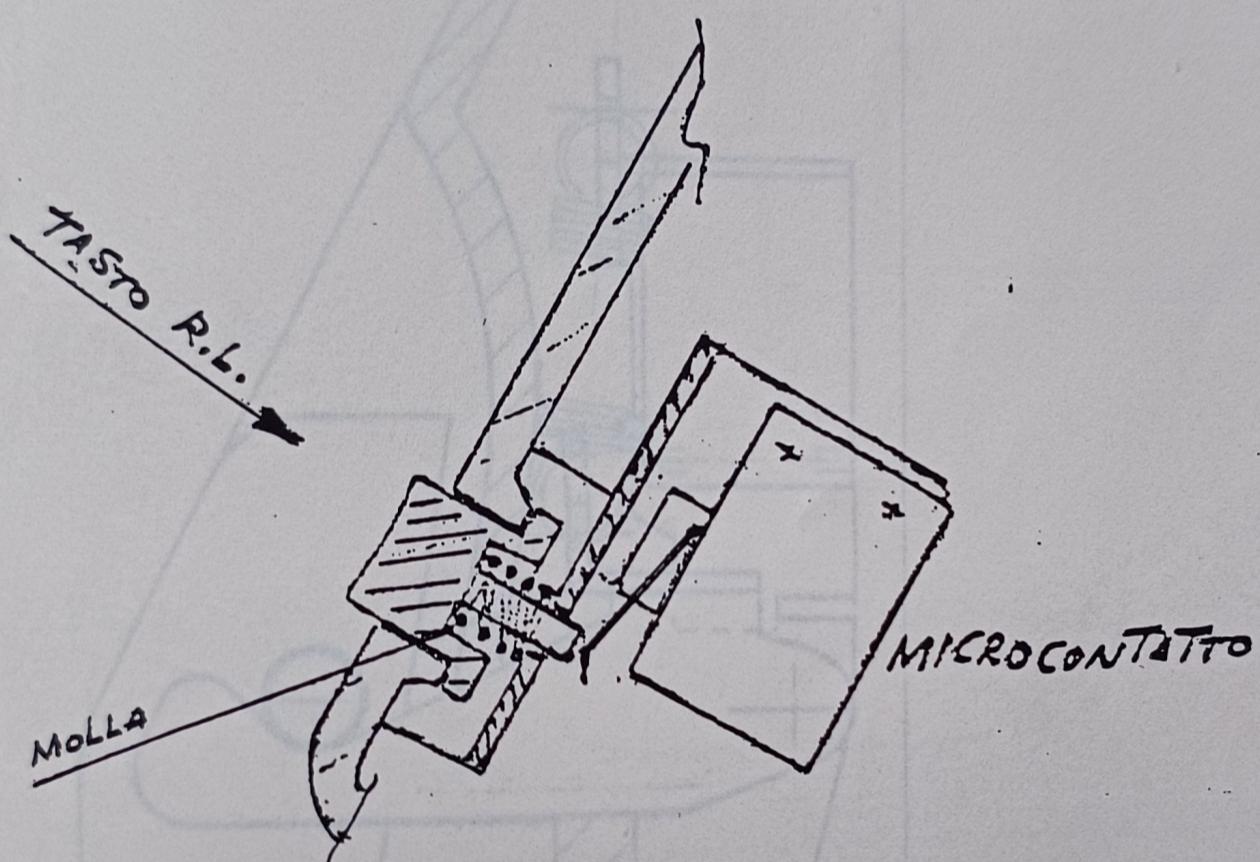


"ROTOR",

MICROTELEFONO

Tasto richiamo-linee

Fig. 7

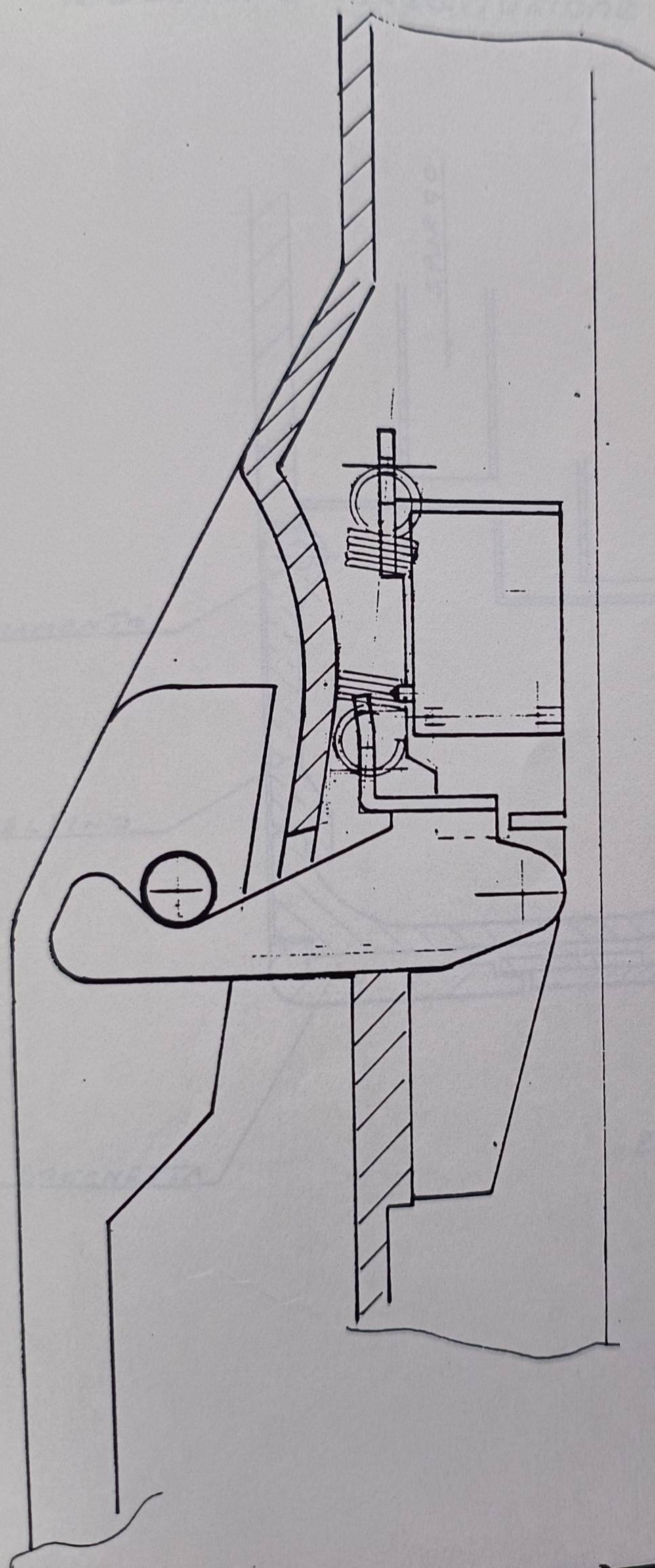


"ROTOR"

GANCIO MICROTELEFONO

BS

Fig. 8

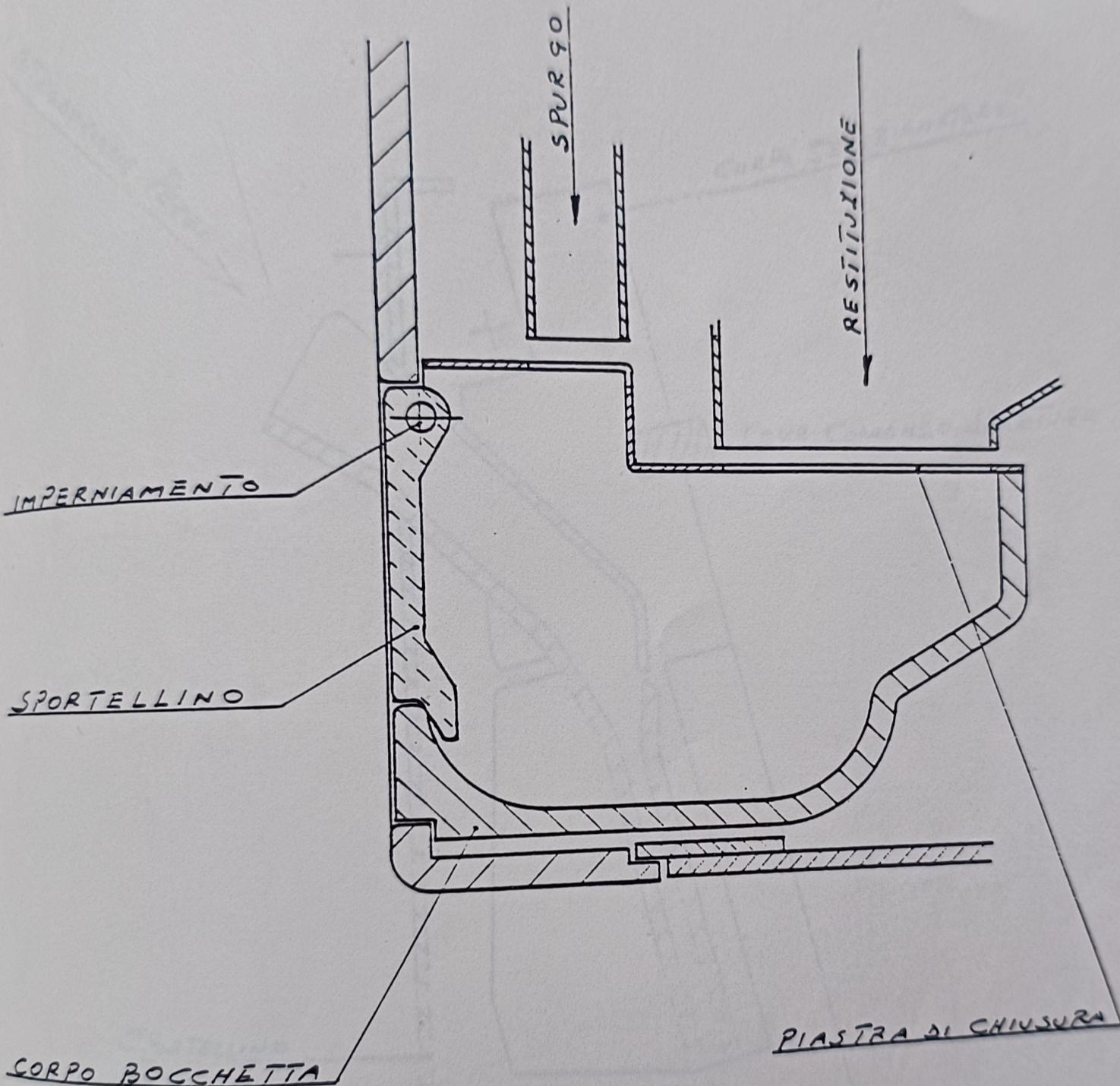


"ROTOR"

BS

Bocchetta Restituzione

fig. 9

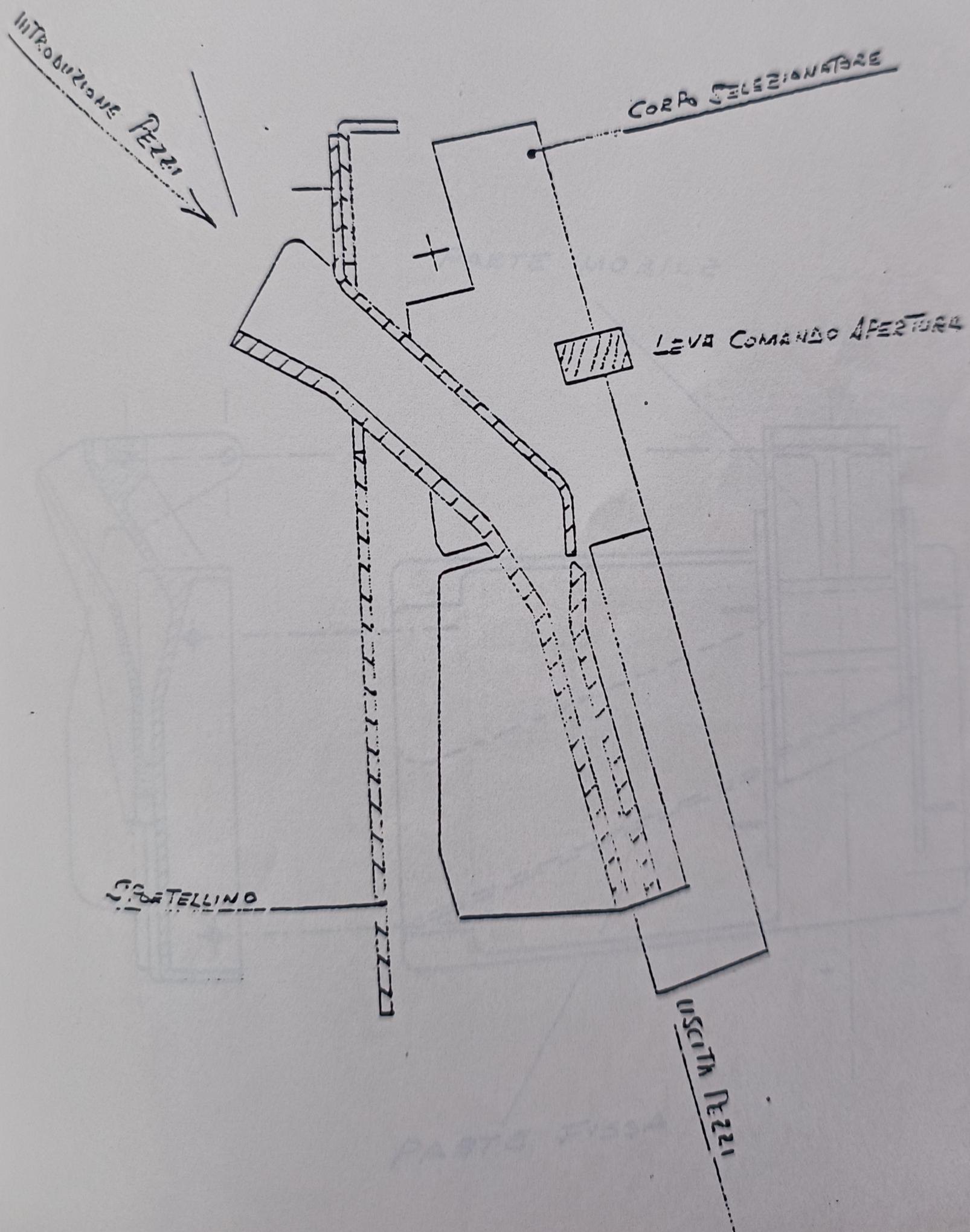


BR

"ROTOR"

Canele adduttore.

Fig. 10



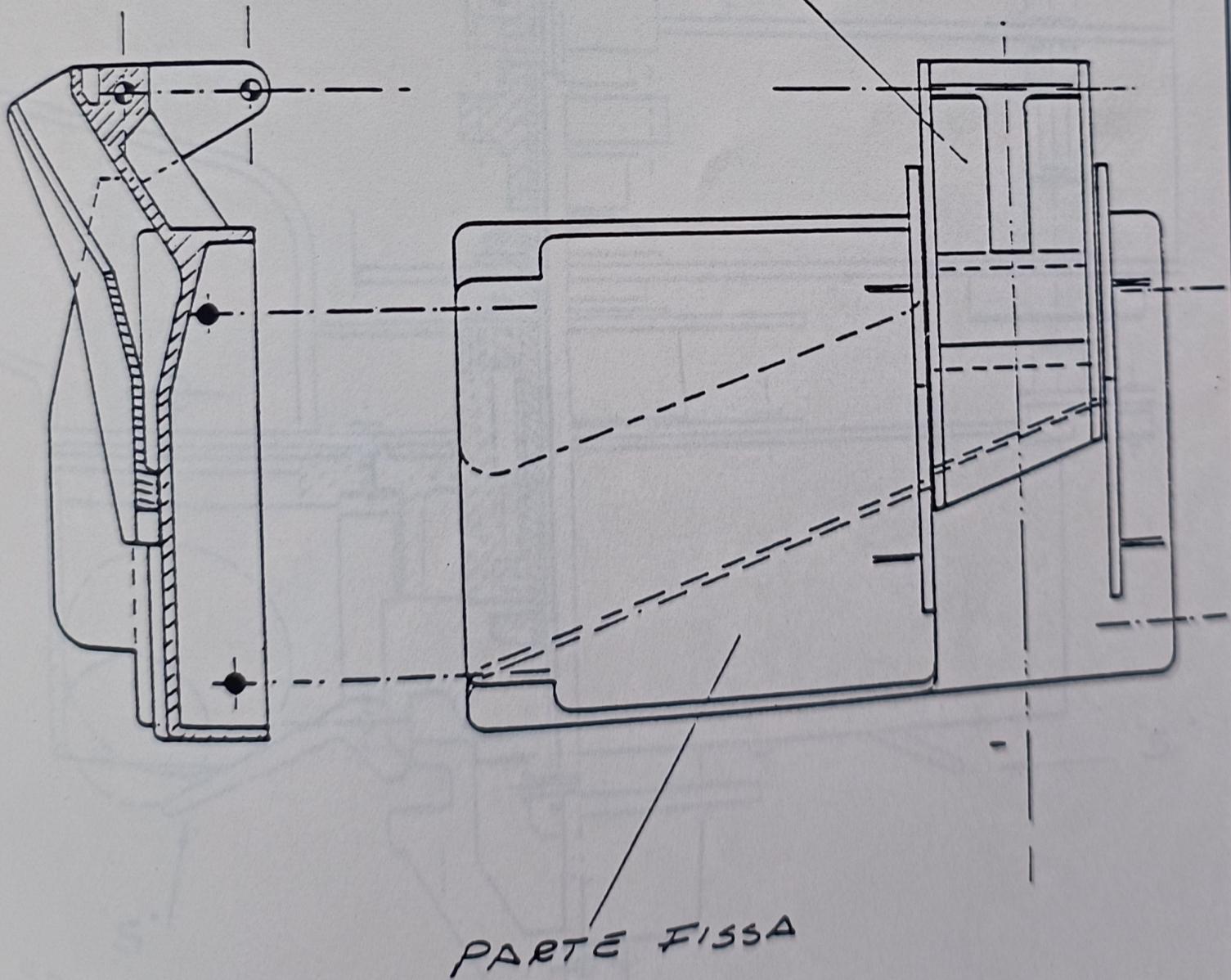
"ROTOR,"



Selezionatore

Fig. 11

PARTE MOBILE

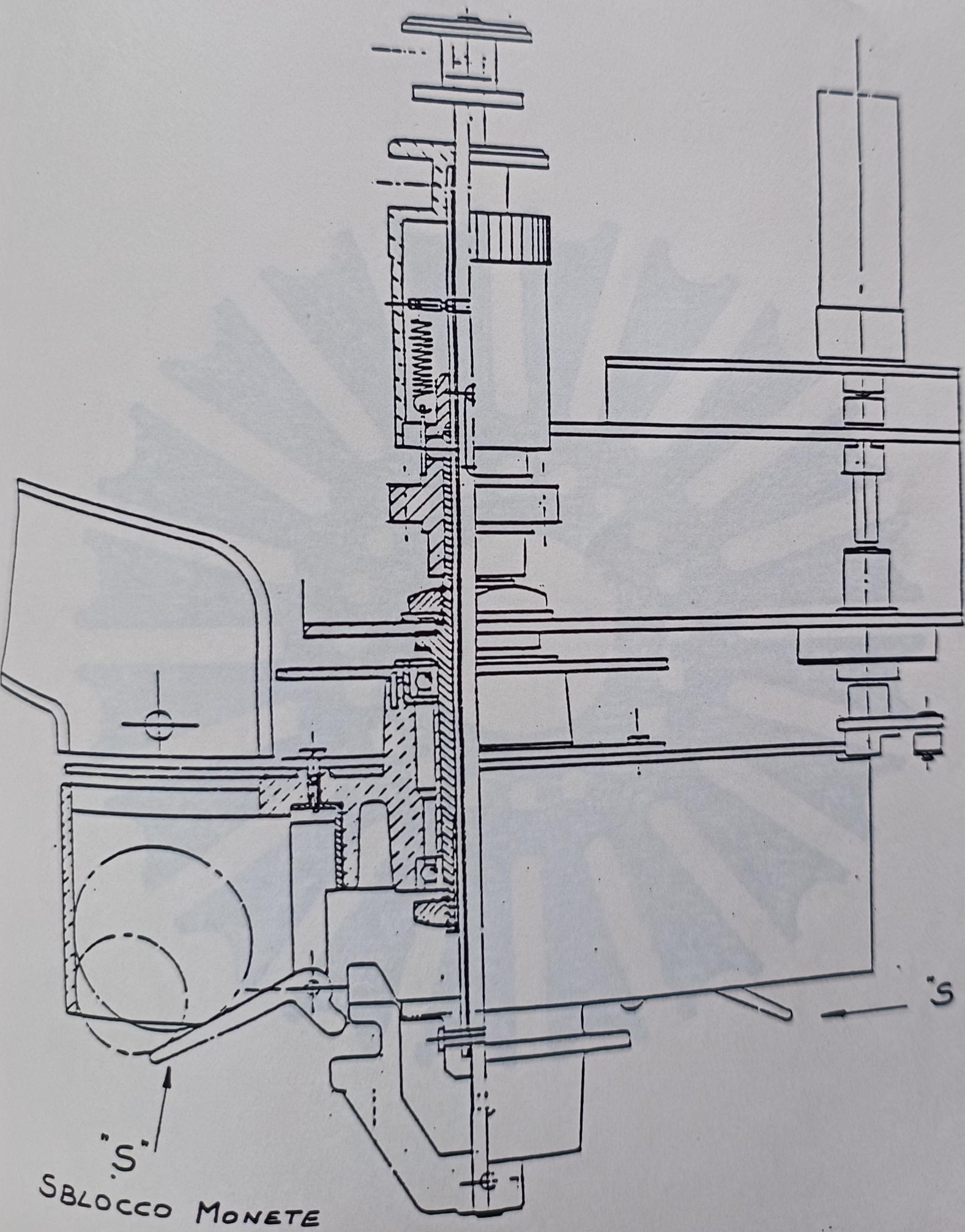


"ROTOR"



Meccanismo di accumulo

Fig. 12

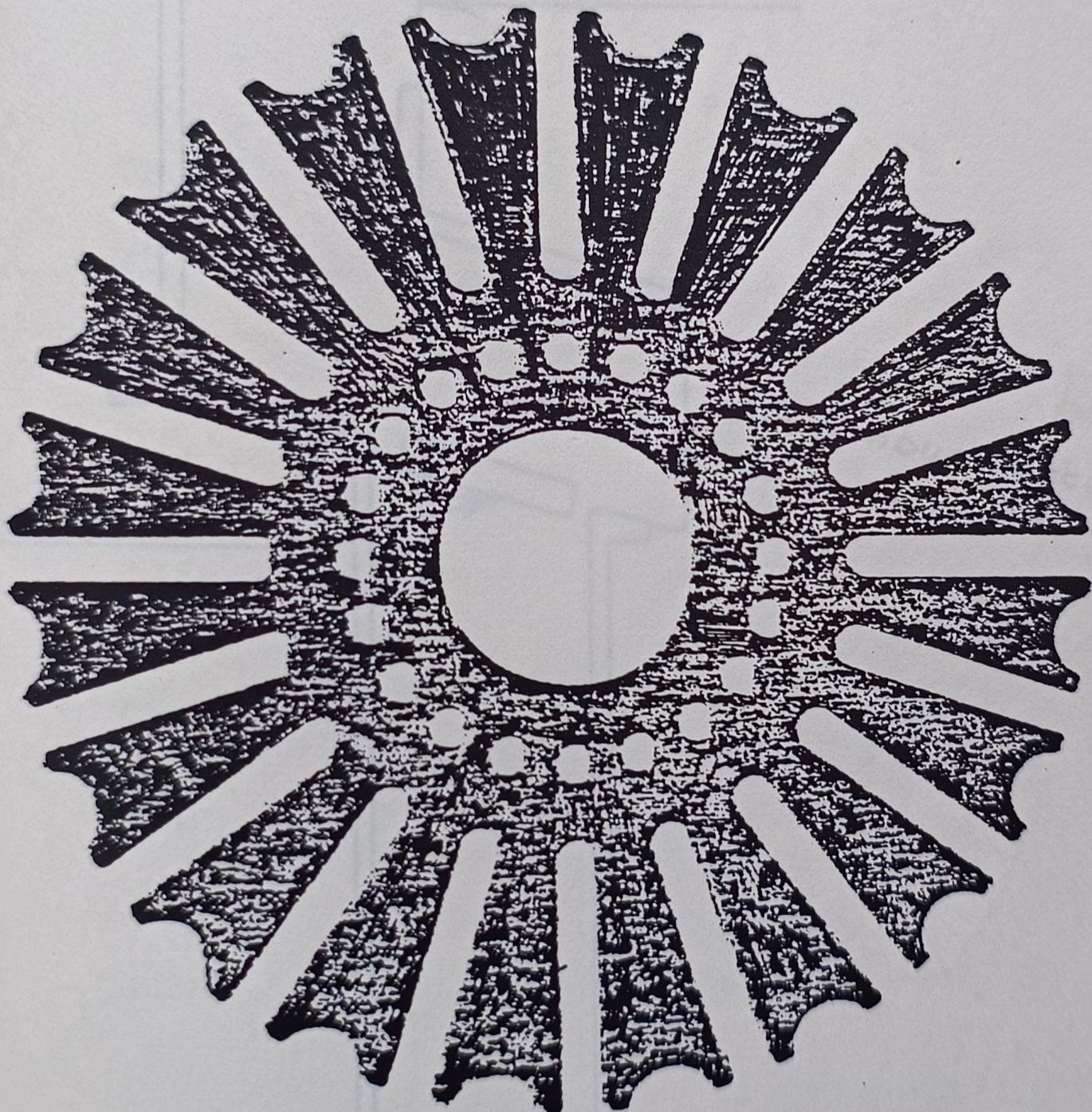


"ROTOR,,



Croce di Malta

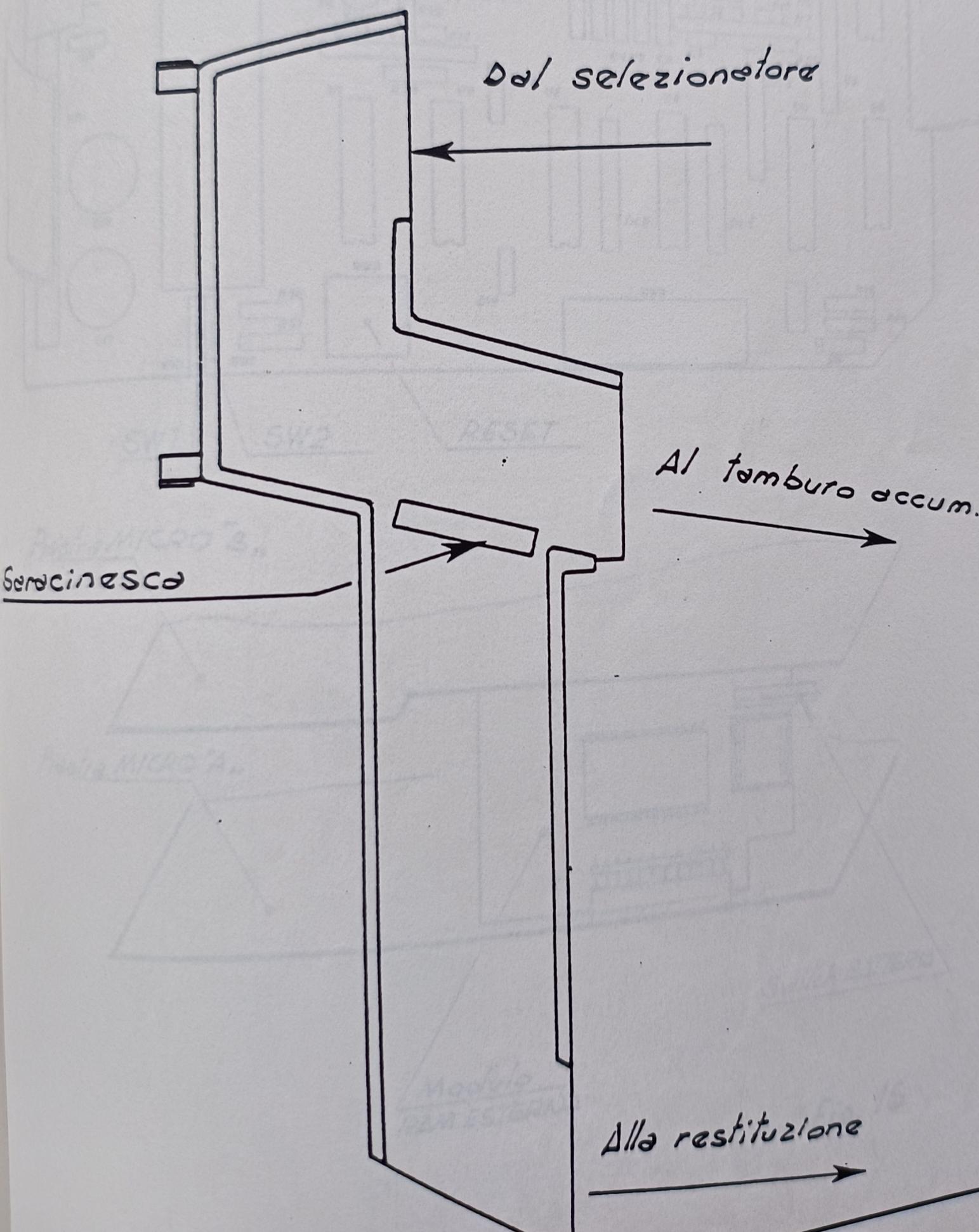
Fig. 13



"ROTOR"

Canale deviatore

Fig. 14



Piastre MICRO "A,"

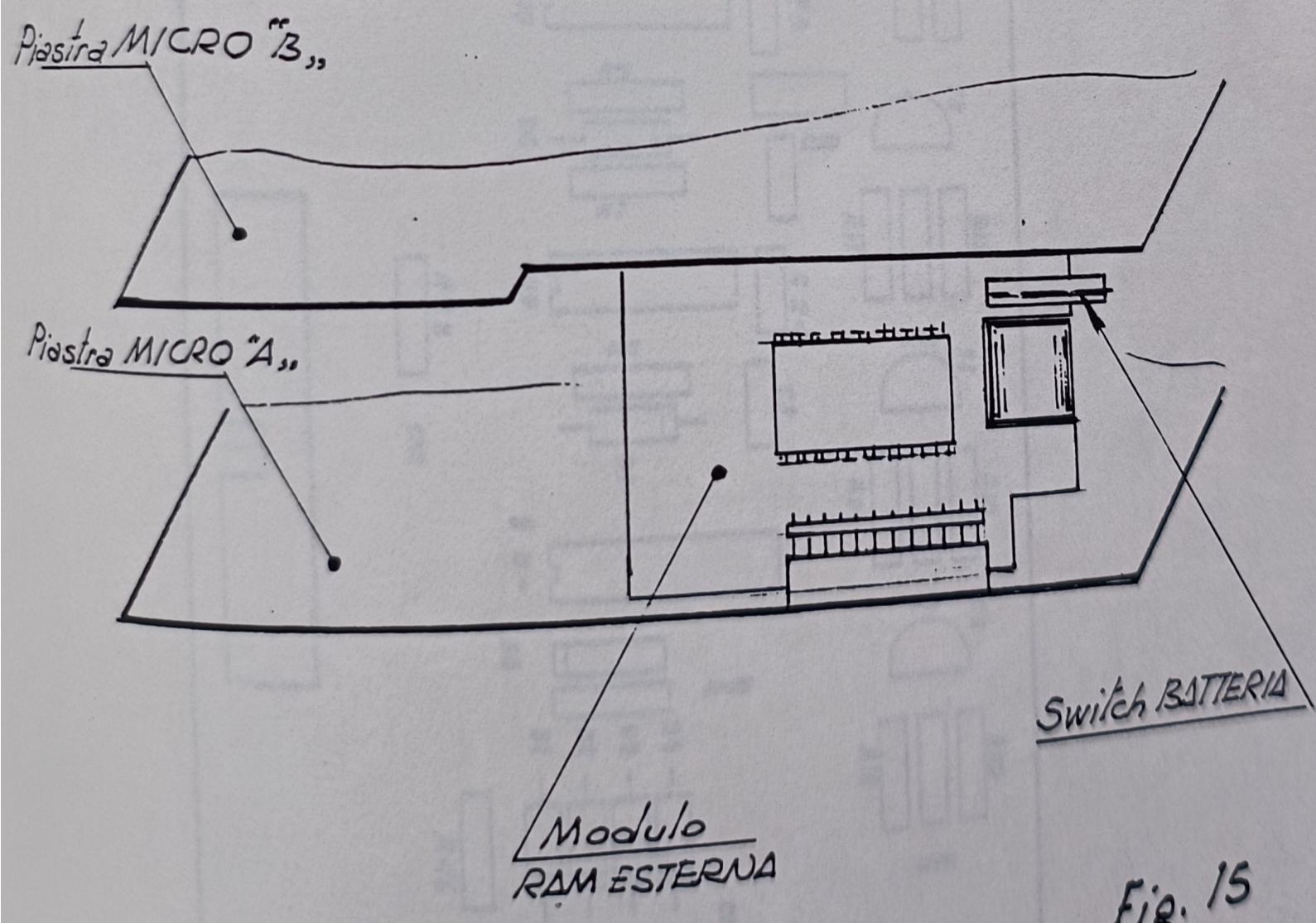
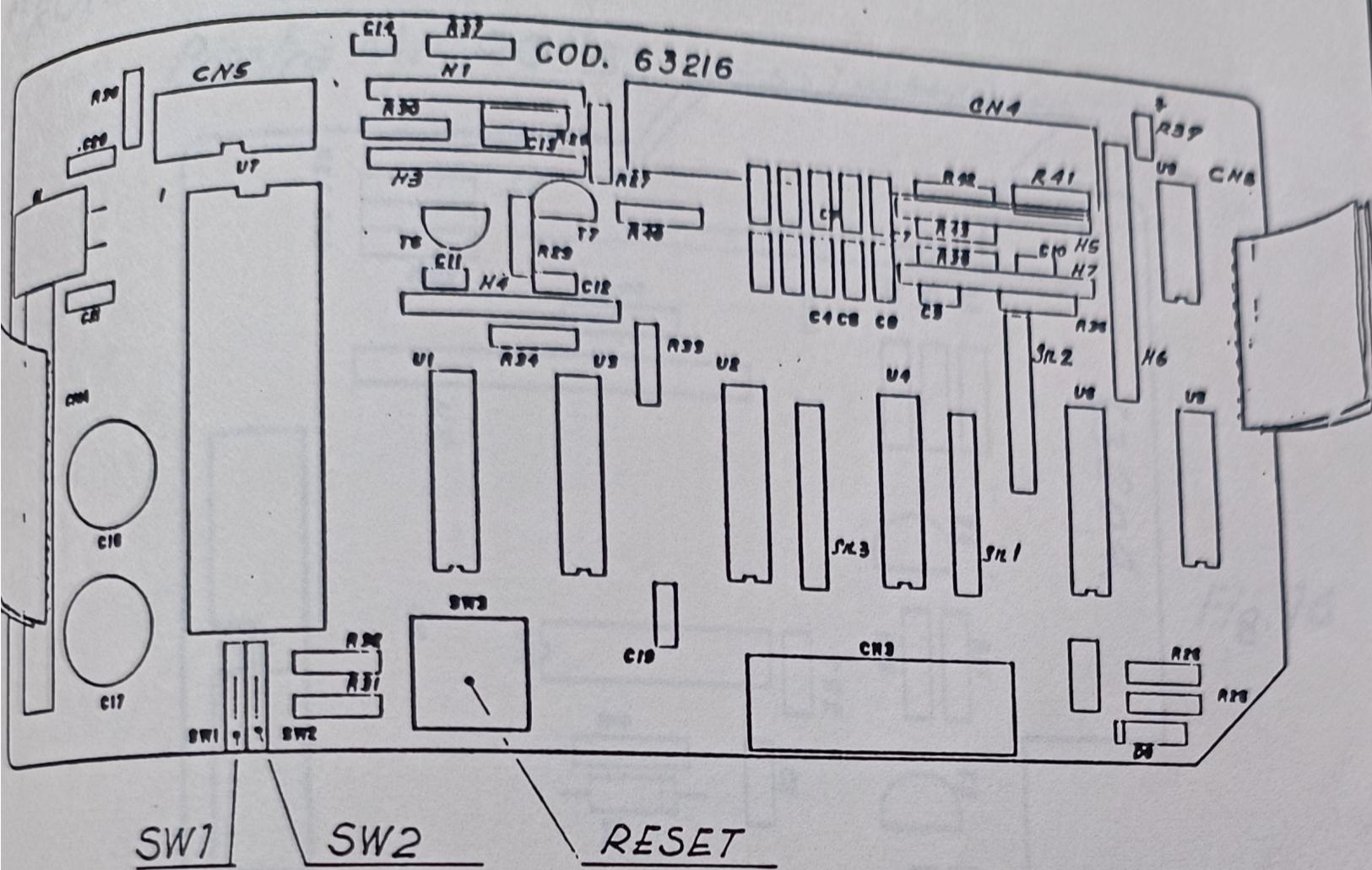
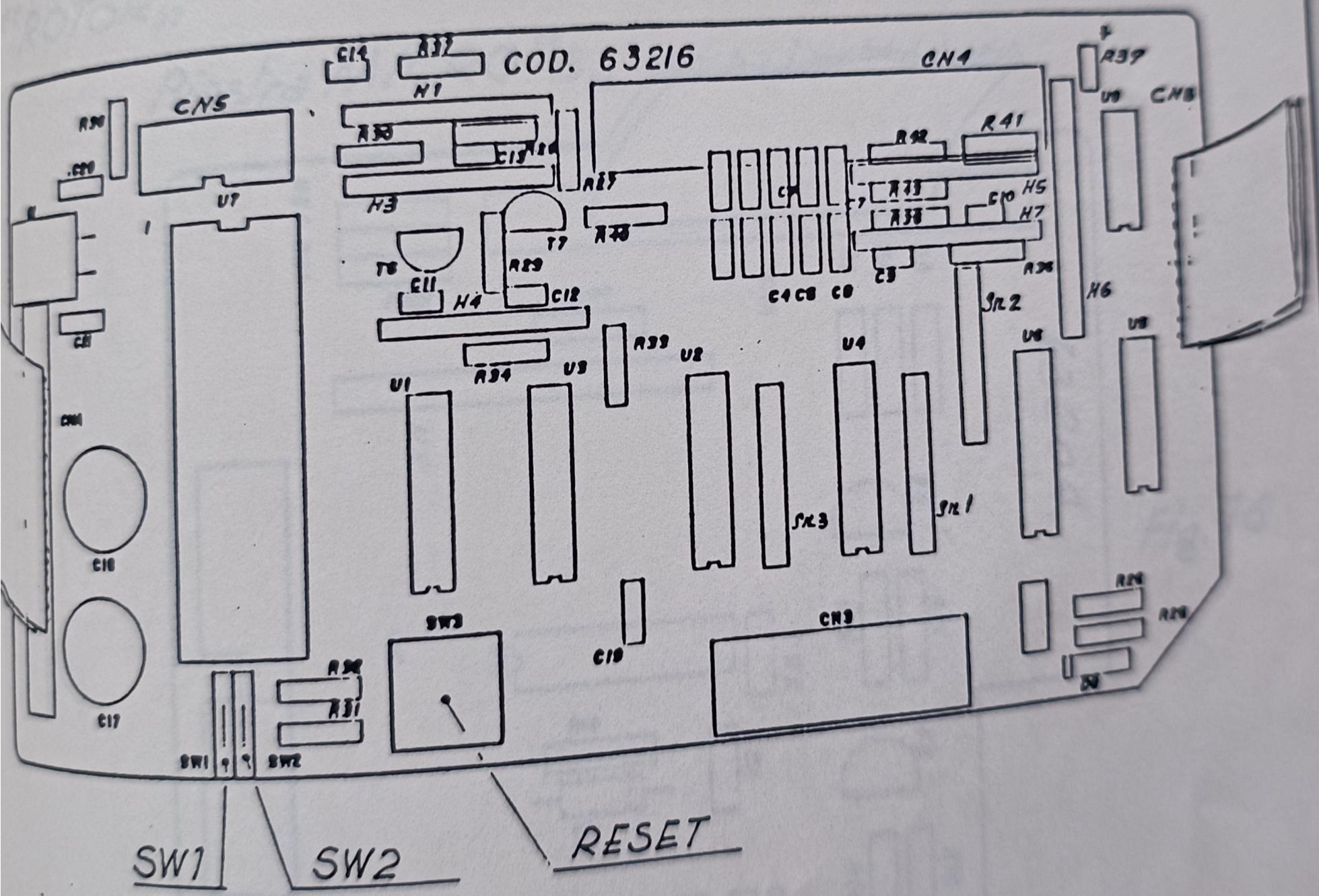


Fig. 15

"ROTOR"

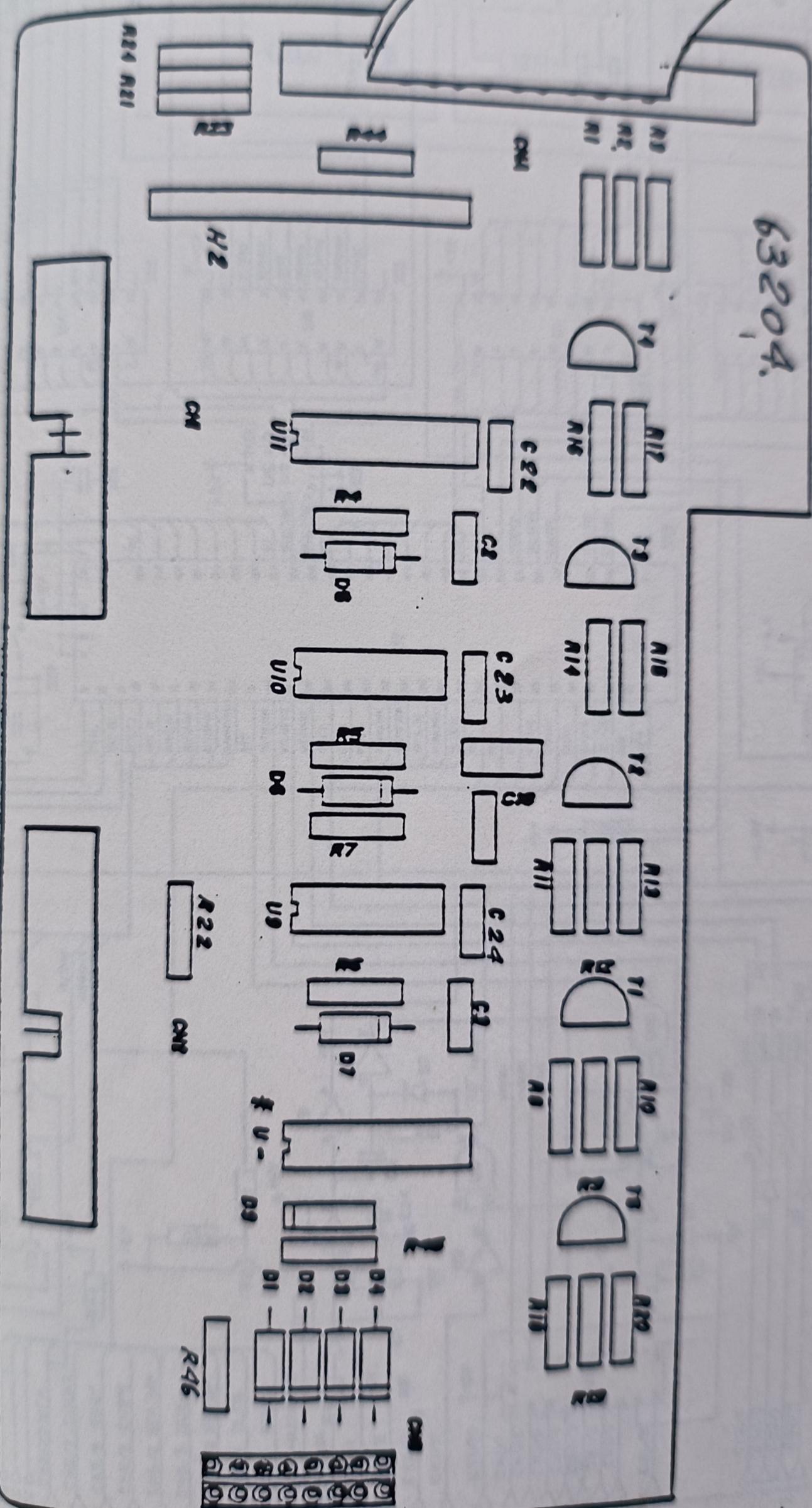
Piastra MICRO "A,"



Piasstra MICRO "B,"

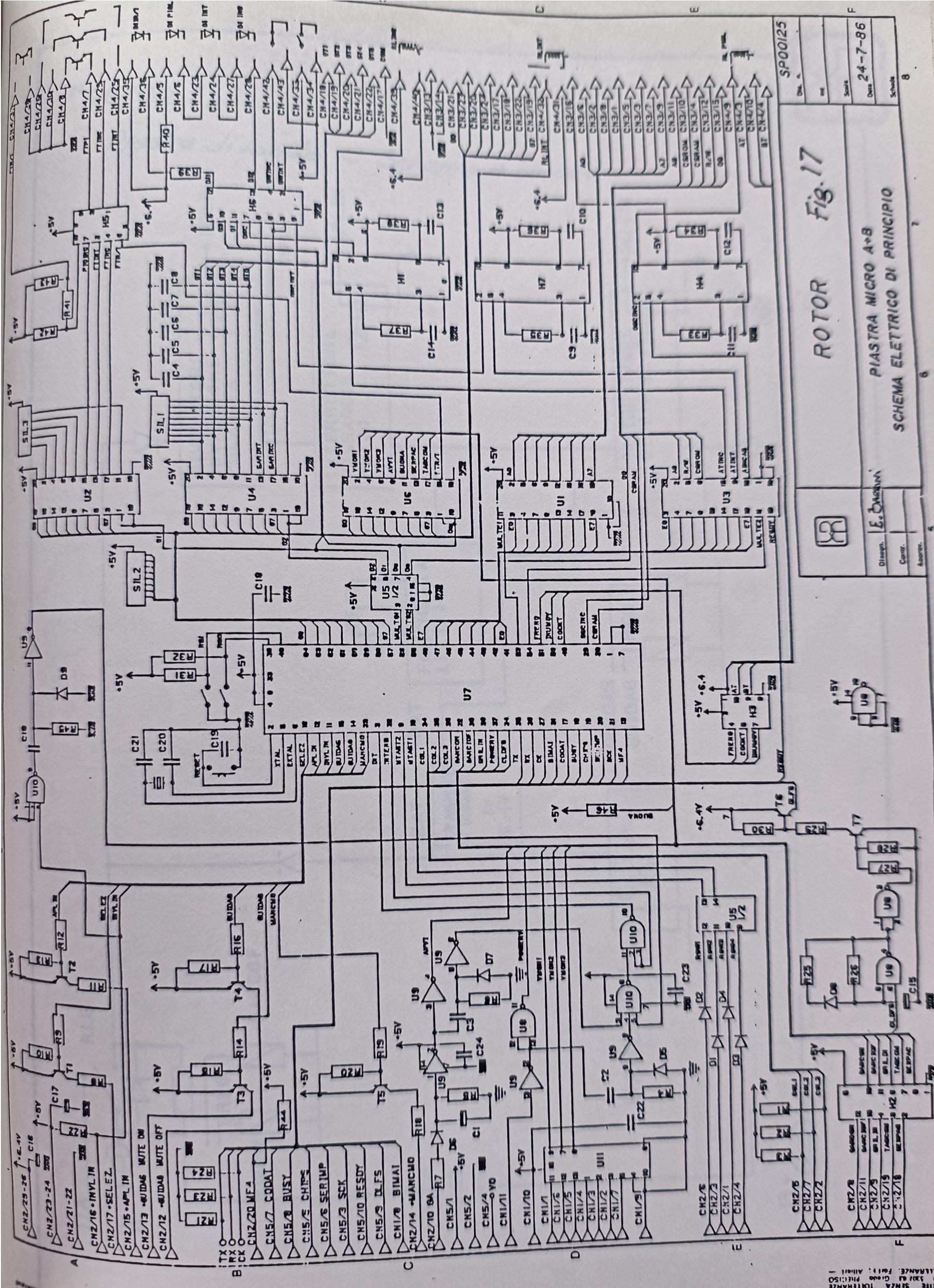
Piastre MICRO "A"

Piastre MICRO "B," ~~per assicurare~~



63204.

Fig. 16

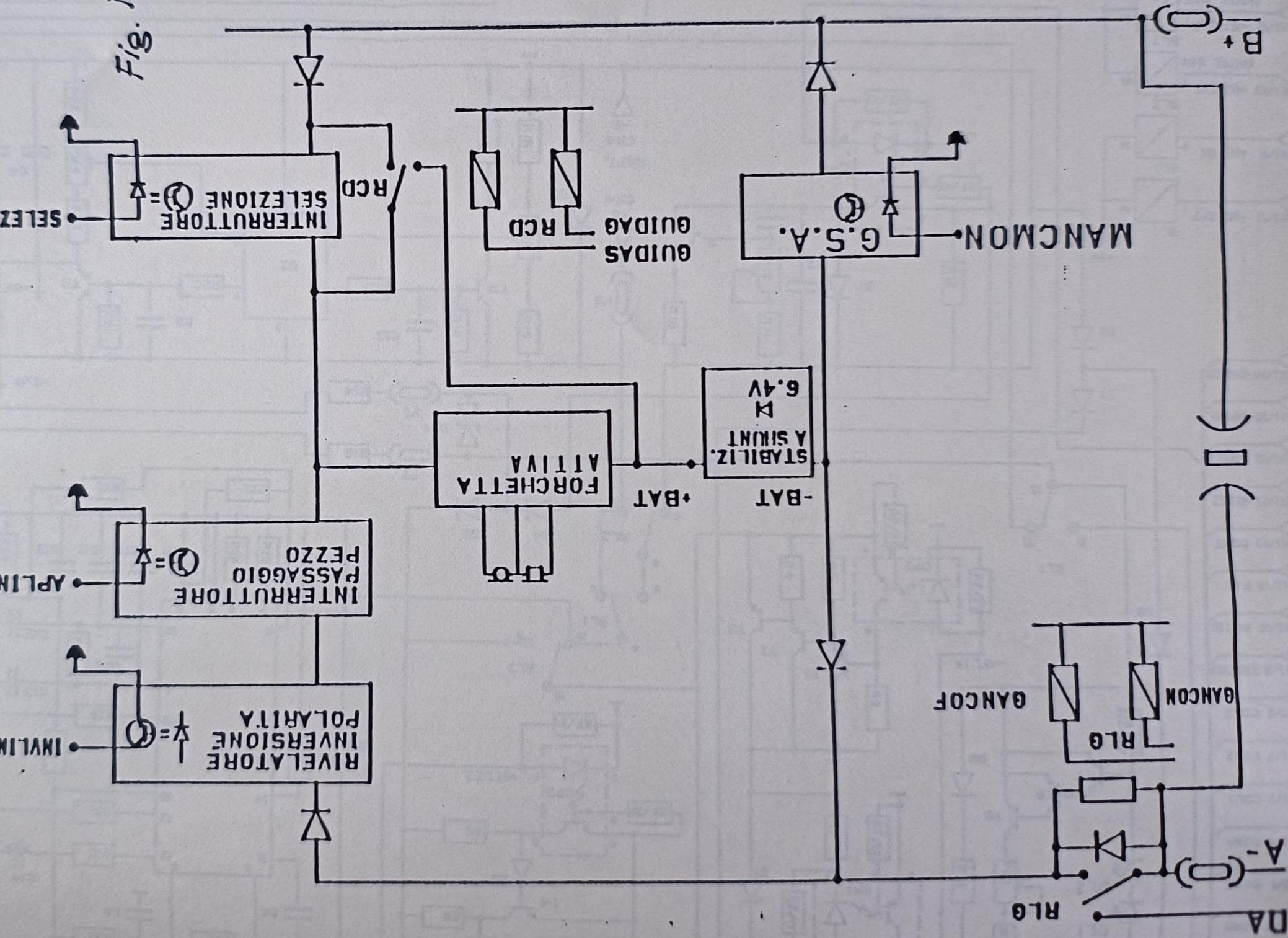


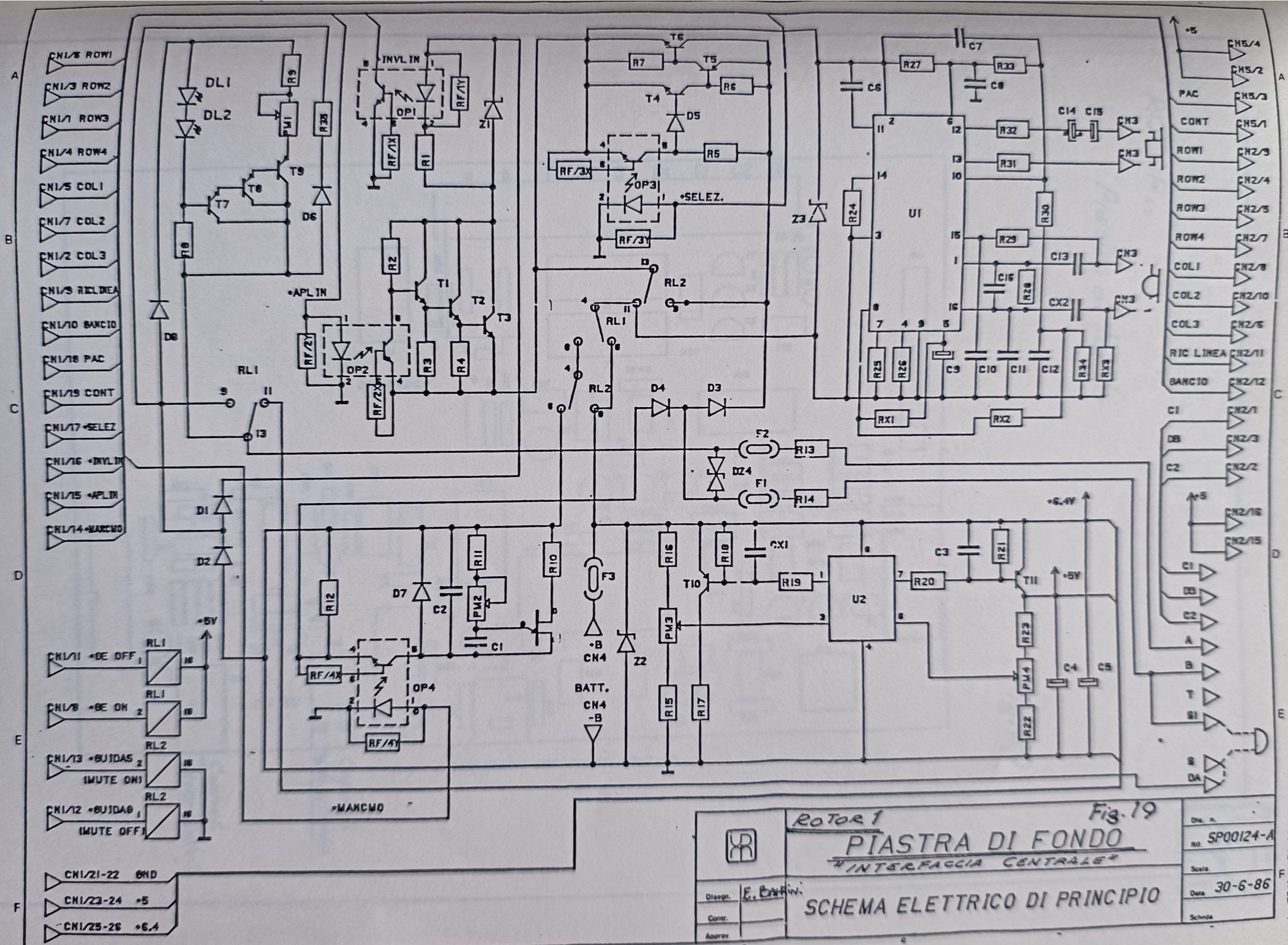
"POTTER T."

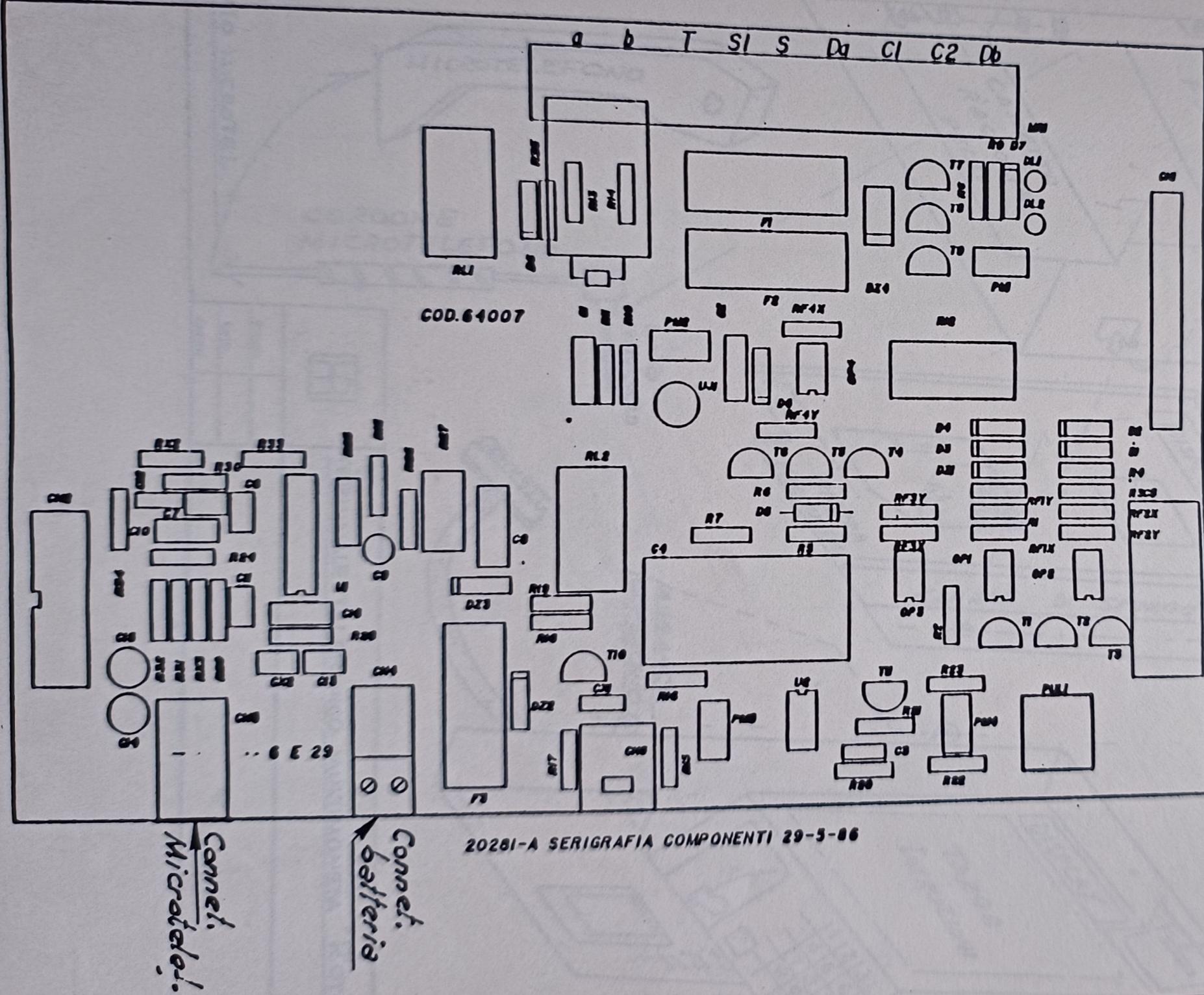
Piuttosto di fondo - Schema a blocchi

2.

Fig. 18





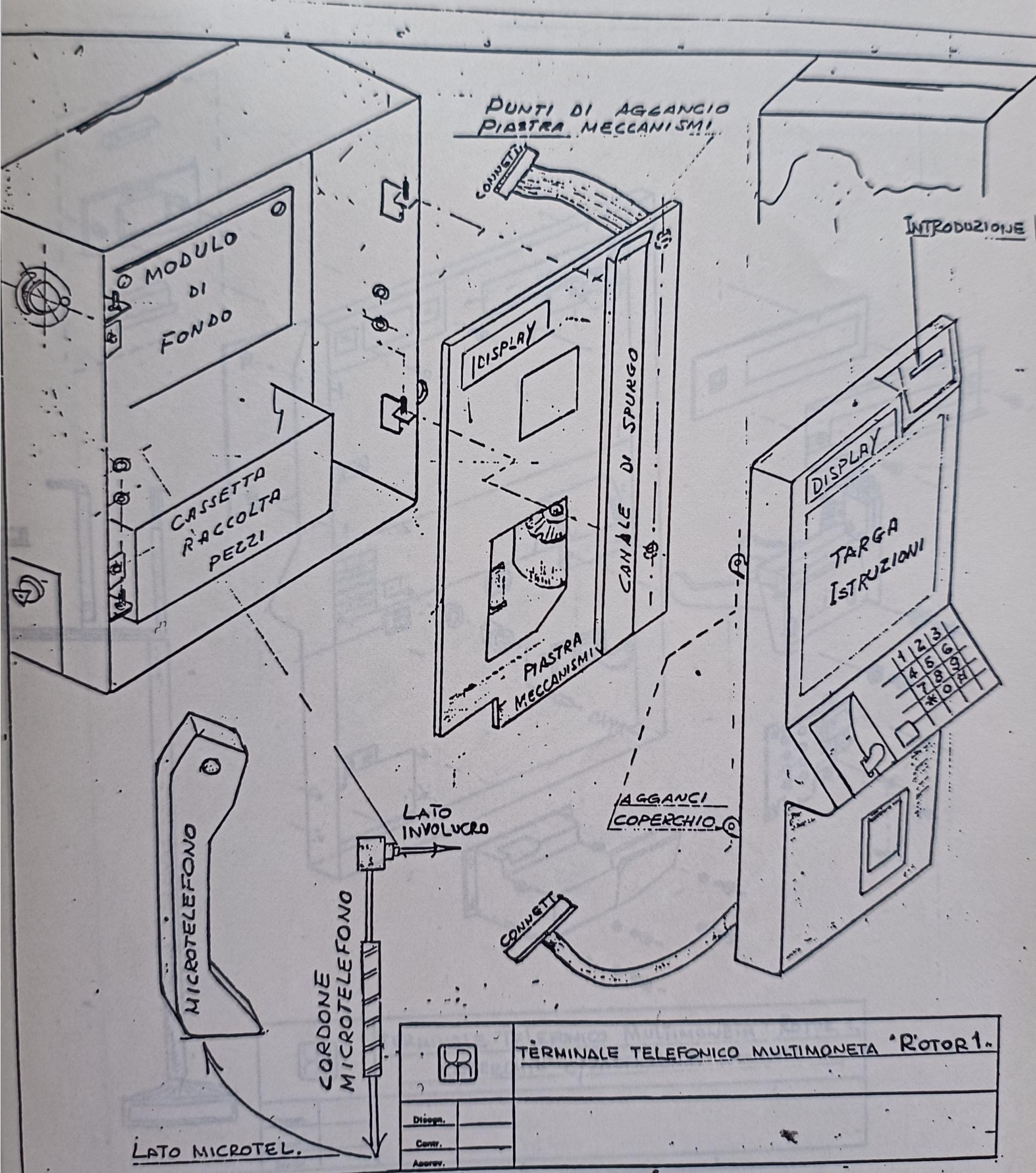


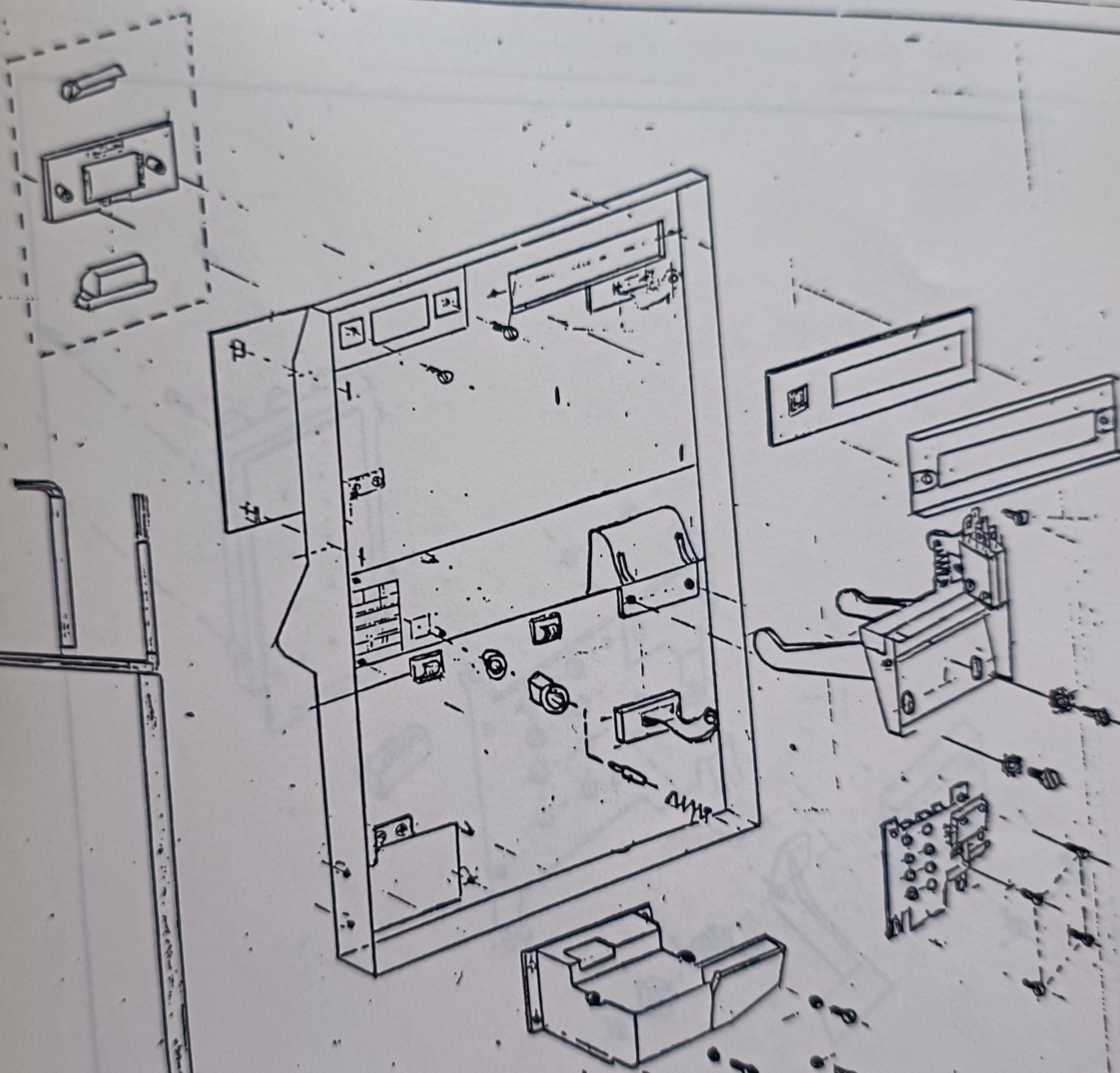
ROTOR

Piastre di fondo

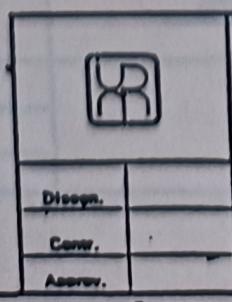
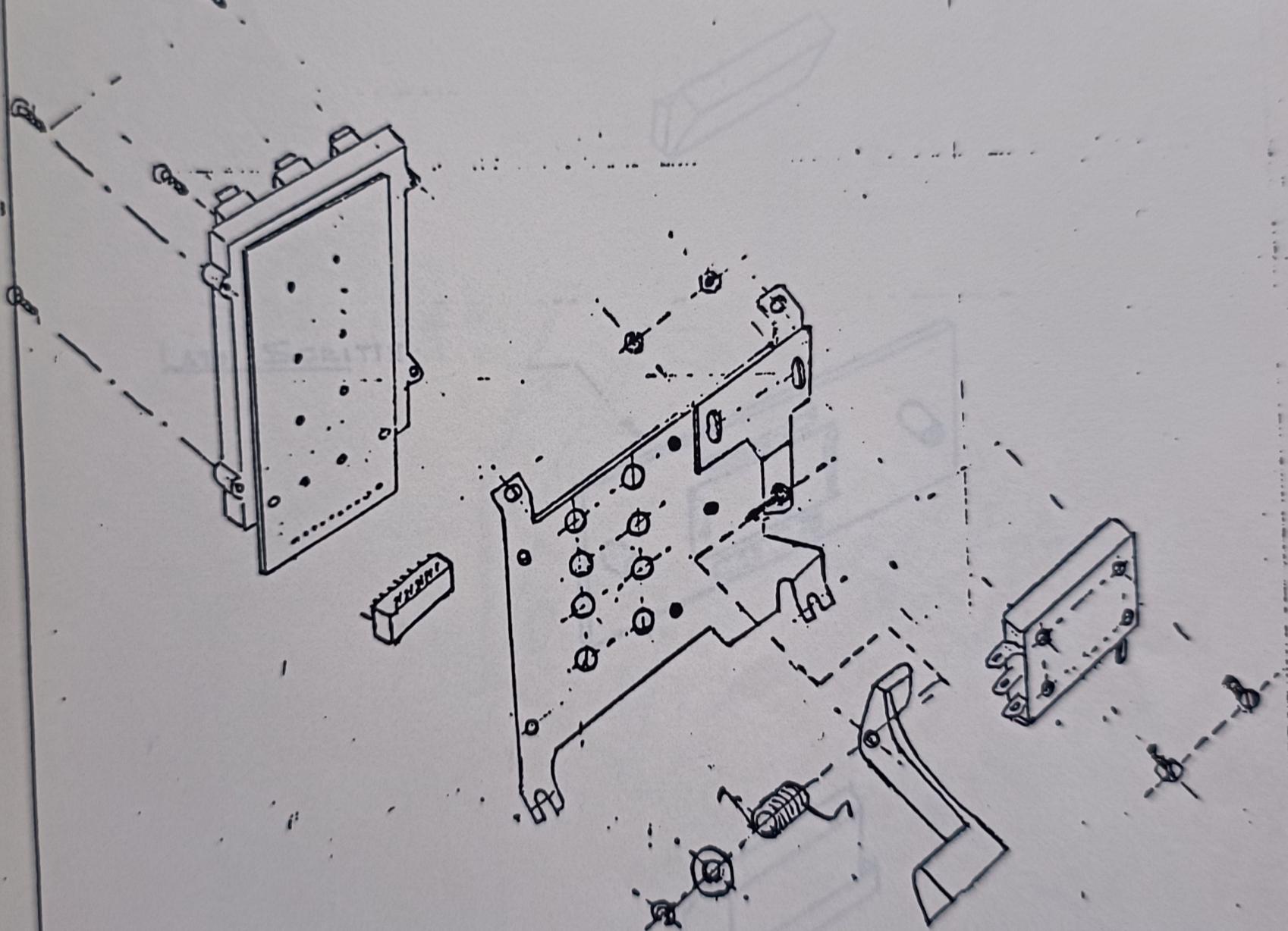
19.20



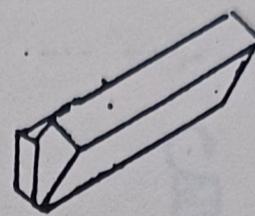




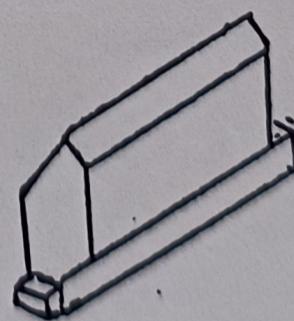
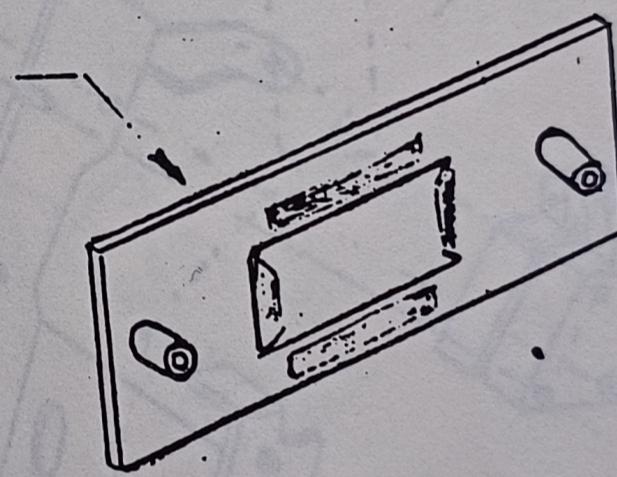
	<u>TERMINALE TELEFONICO MULTIMONETA "ROTOR 1."</u>
Dizsgn.	<u>COPERCHIO C / PARTICOLARI MONTATI</u>
Constr.	
Asprov.	



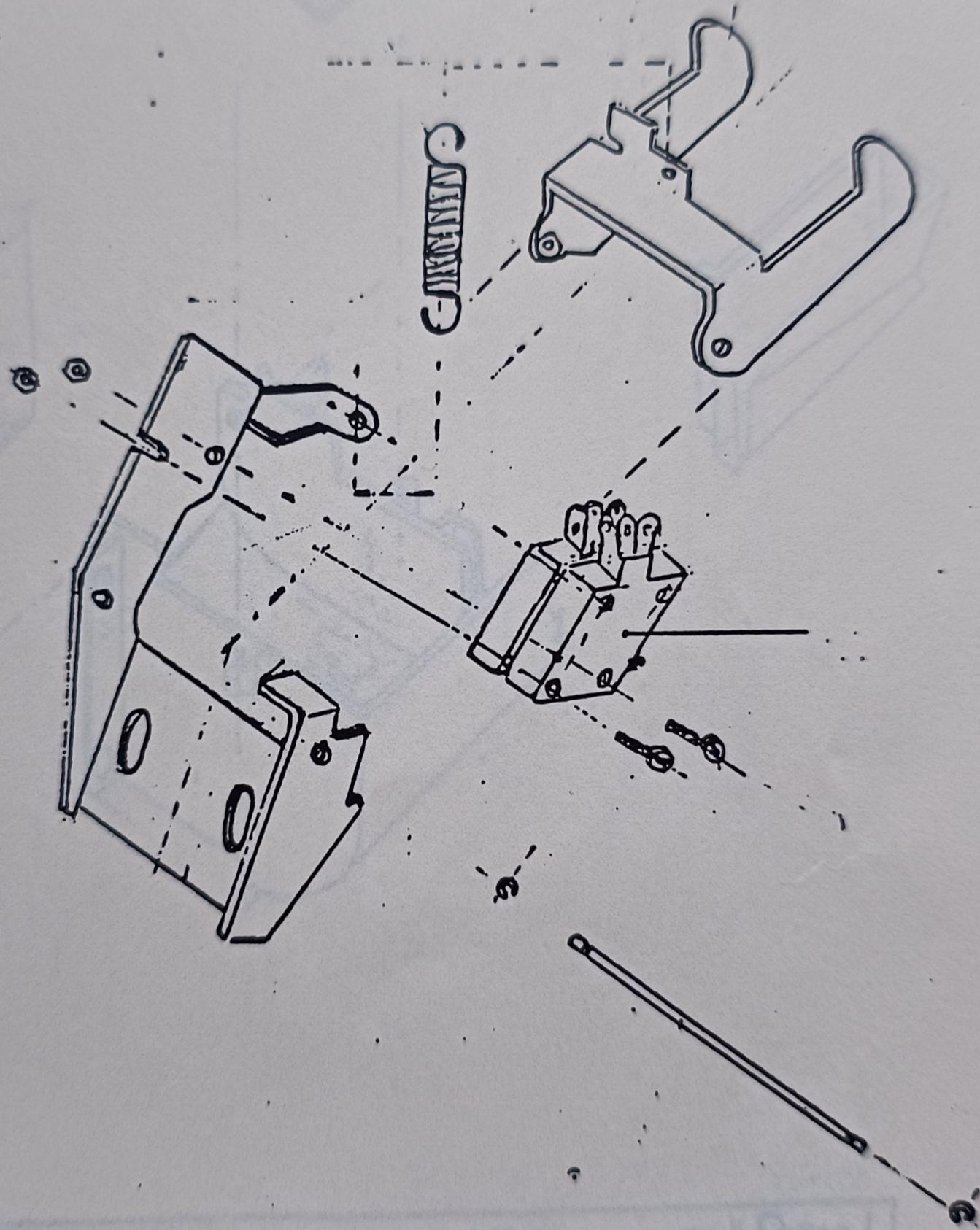
TERMINALE TELEFONICO MULTIMONETA "ROTORI".
GRUPPO TASTIERA



LATO SCRITTE



	TERMINALE TELEFONICO MULTIMONETA "ROTORI"	
	GRUPPO BOCHETTA INTRODUZIONE	
Disegn.		
Contr.		
Assegn.		

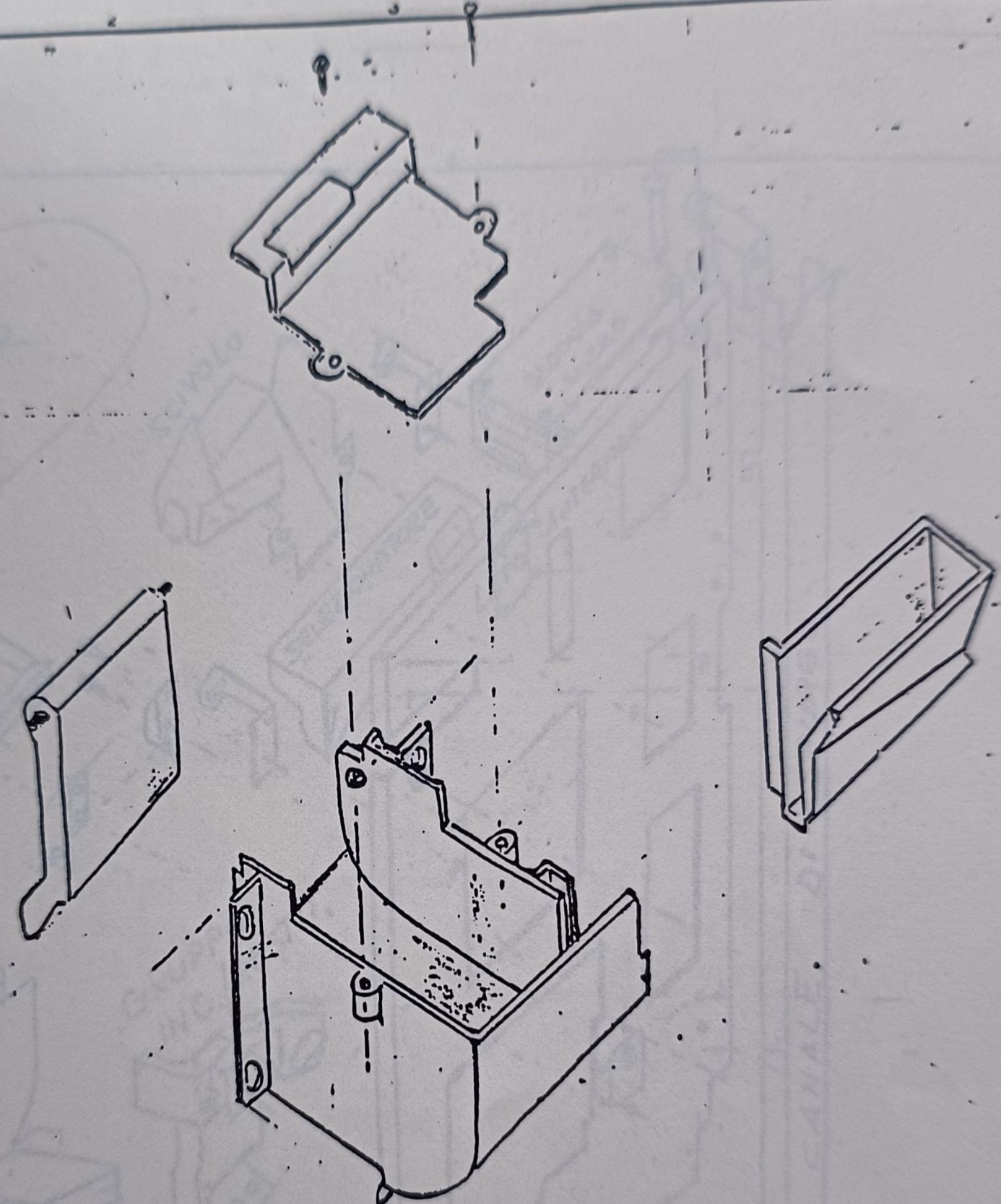


TERMINAL TELEFONICO MULTILINEA "ROTORY"
GRUPO CANTO (ESPAÑA)

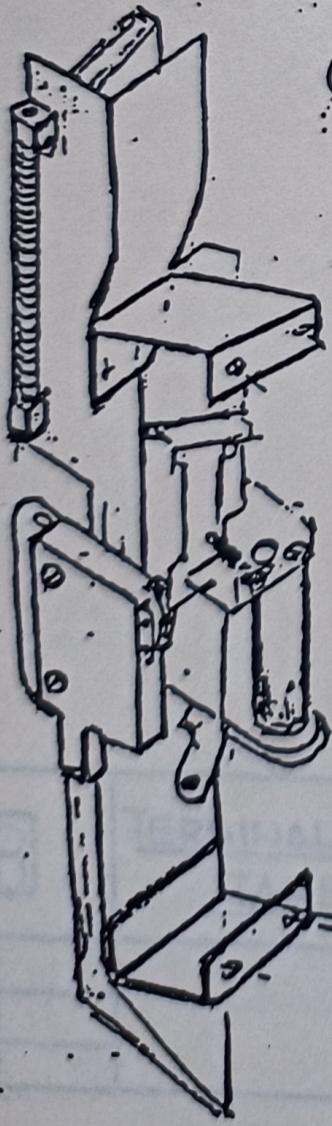


Alarma	Canales	Diseño

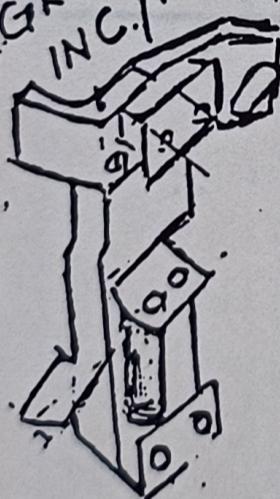
	<u>TERMINALE TELEFONICO MULTIMONETA "ROTOR I.</u>
Design.	
Cont.	
Approv.	



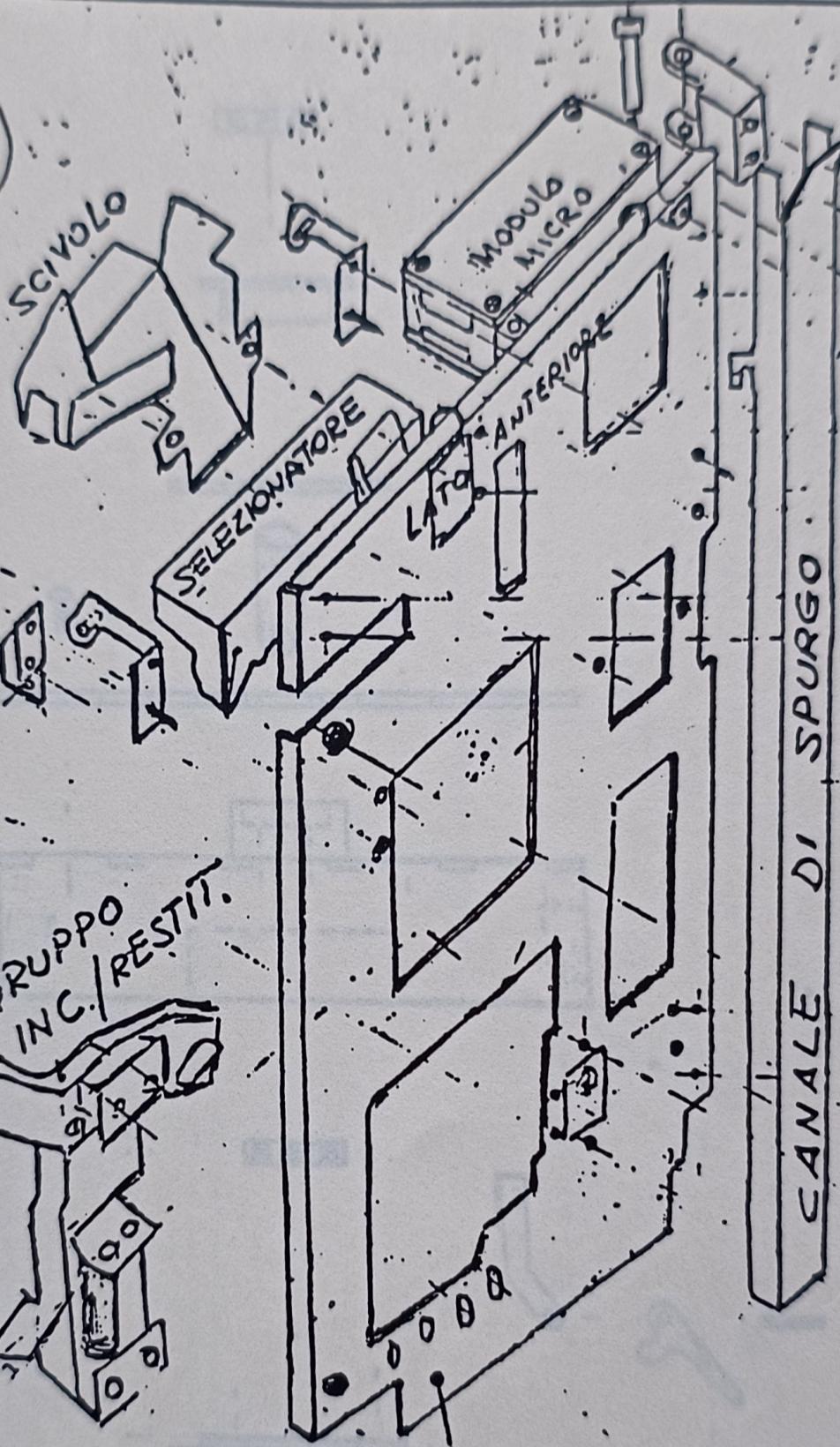
G.R.U.P.P.O CANALE D.E.V.I.A.T.O R.E



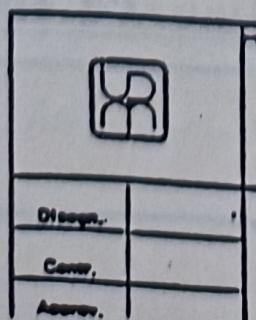
G.R.U.P.P.O INC./RESTIT.



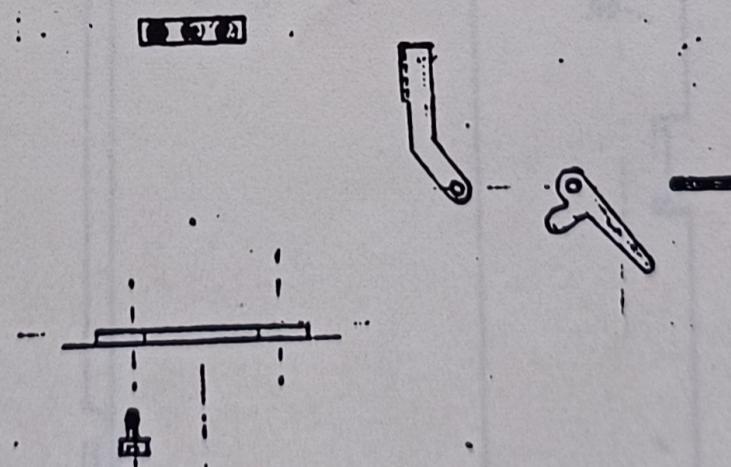
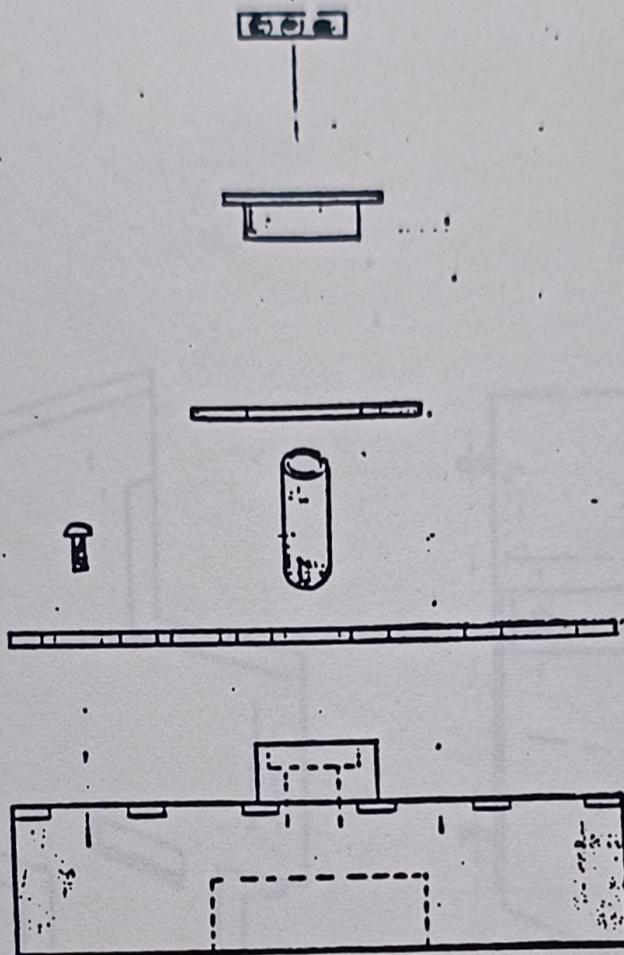
G.R.U.P.P.O REVOLVER



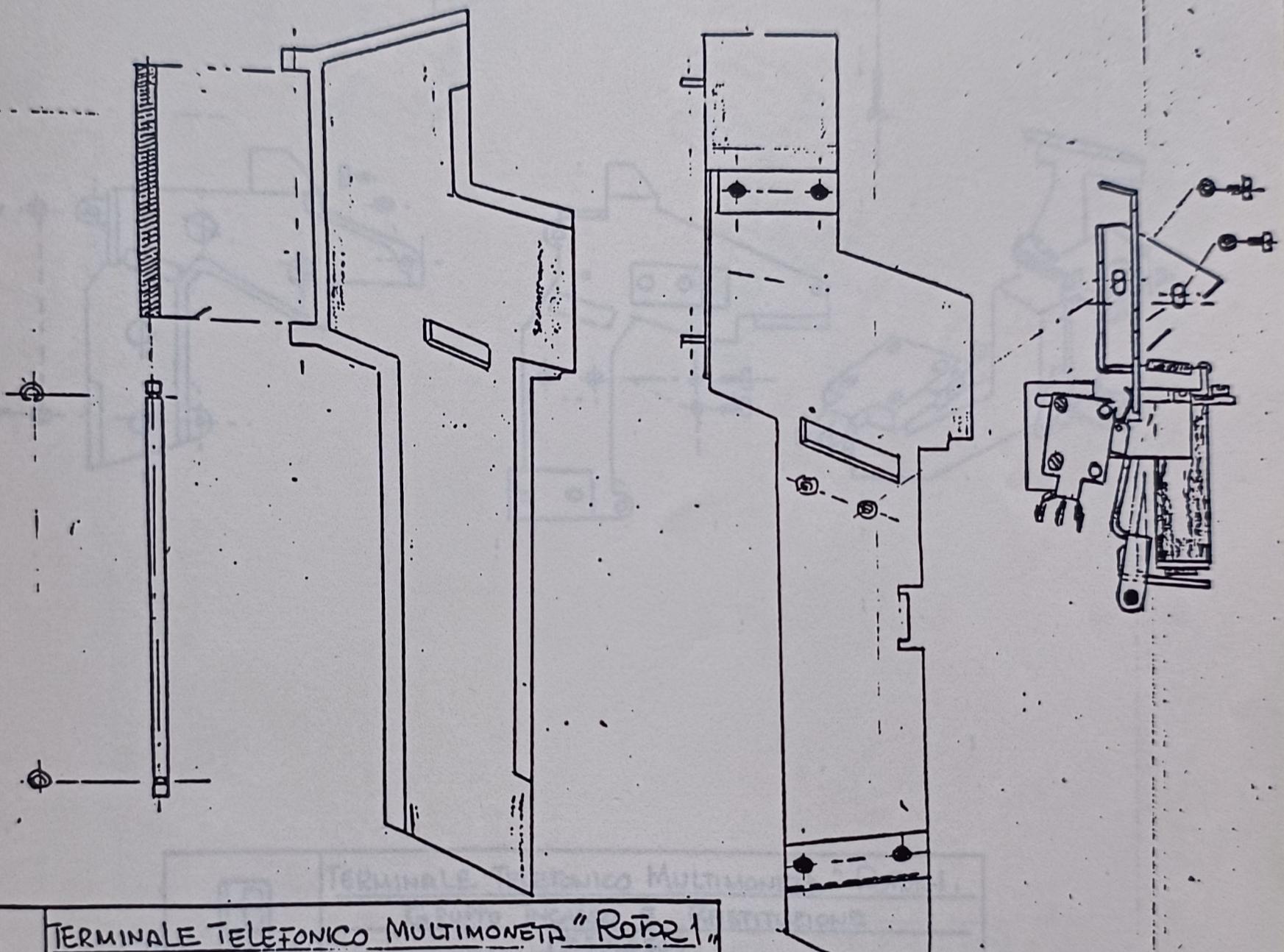
PIASTRA MECCANISMI



TERMINALE TELEFONICO MULTIMODE "ROTOR 1"
PIASTRA MECCANISMI COMPLETA
= ESPLOSO

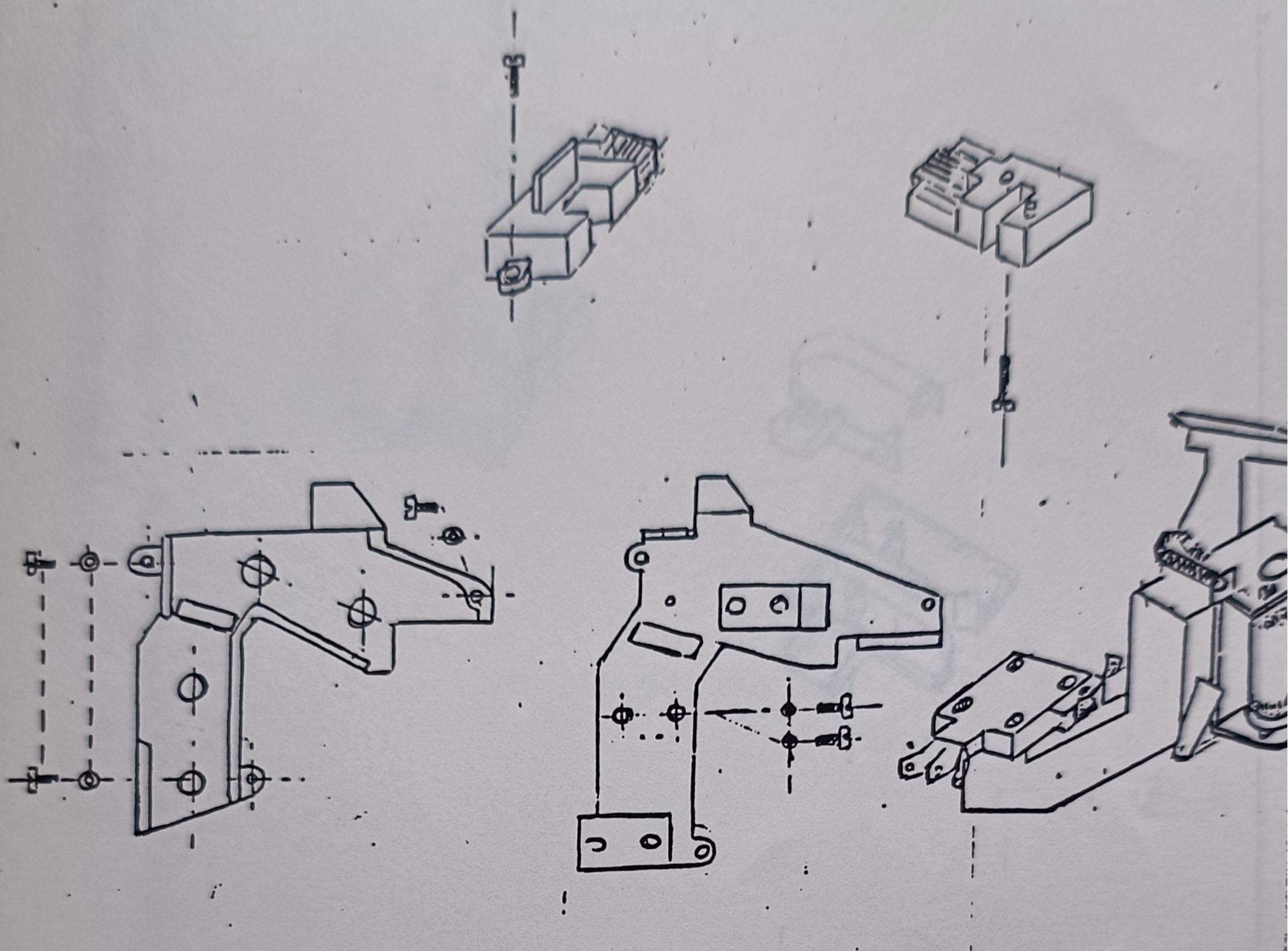


	<u>TERMINALE TELEFONICO MULTIMONETA "RECTORI".</u> <u>TAMBURINO D'ACCUMULO ASSIEMATO</u>		Dwg. n. _____
Design.			R.H. _____
Constr.			Scalo _____
Approv.			Data _____
			Scheda _____



TERMINALE TELEFONICO MULTIMONETA "ROTAR 1"
GRUPPO CANALE DEVIATORE
ESPLOSO

Disegn.	
Controll.	
Approv.	



	<u>TERMINALE TELEFONICO MULTIMONETA "ROTOR-1.</u> <u>GRUPPO INCASSO E RESTITUZIONE</u> <u>(ESPLOSO)</u>		
Disegn.			
Carr.			
Autogr.			

di riprodurla o di renderla comunque nota a terzi e a ditte concorrenti
senza NOSTRA Autorizzazione SCRITTA - L.P.M.

E

D

C

B

A

1

2

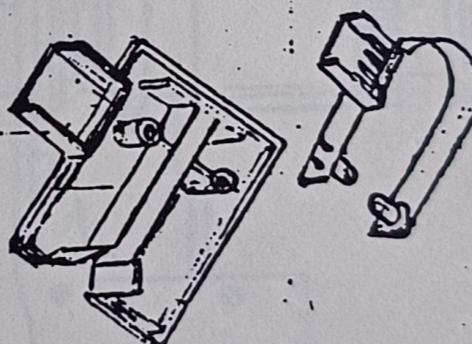
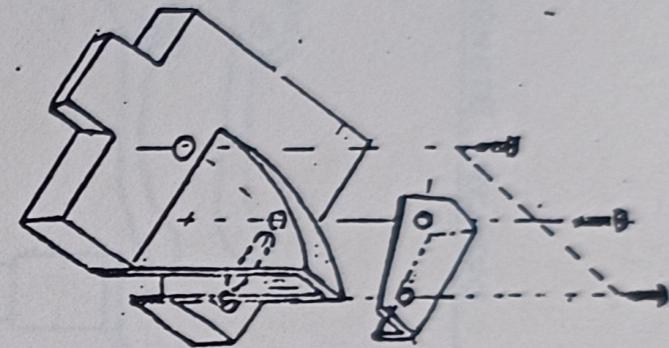
3

4



TERMINALE TELEFONICO MULTIMONETA "ROTOR 1"
GRUPPO SENSORI CANALE DEVIATORE

Design.	Da n.
	Mr.
	data
Direz.	Direz.
Approv.	Approv.



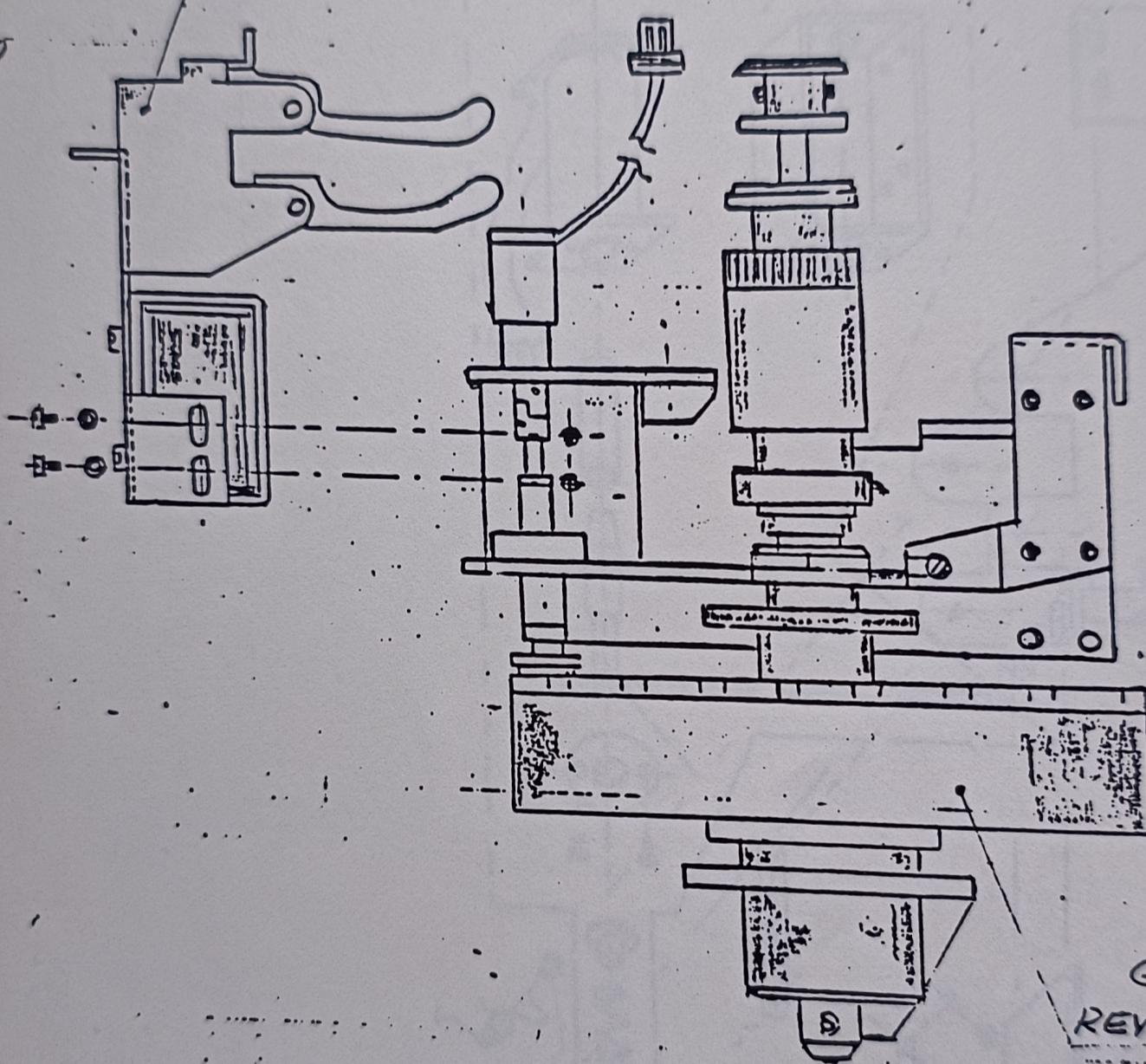
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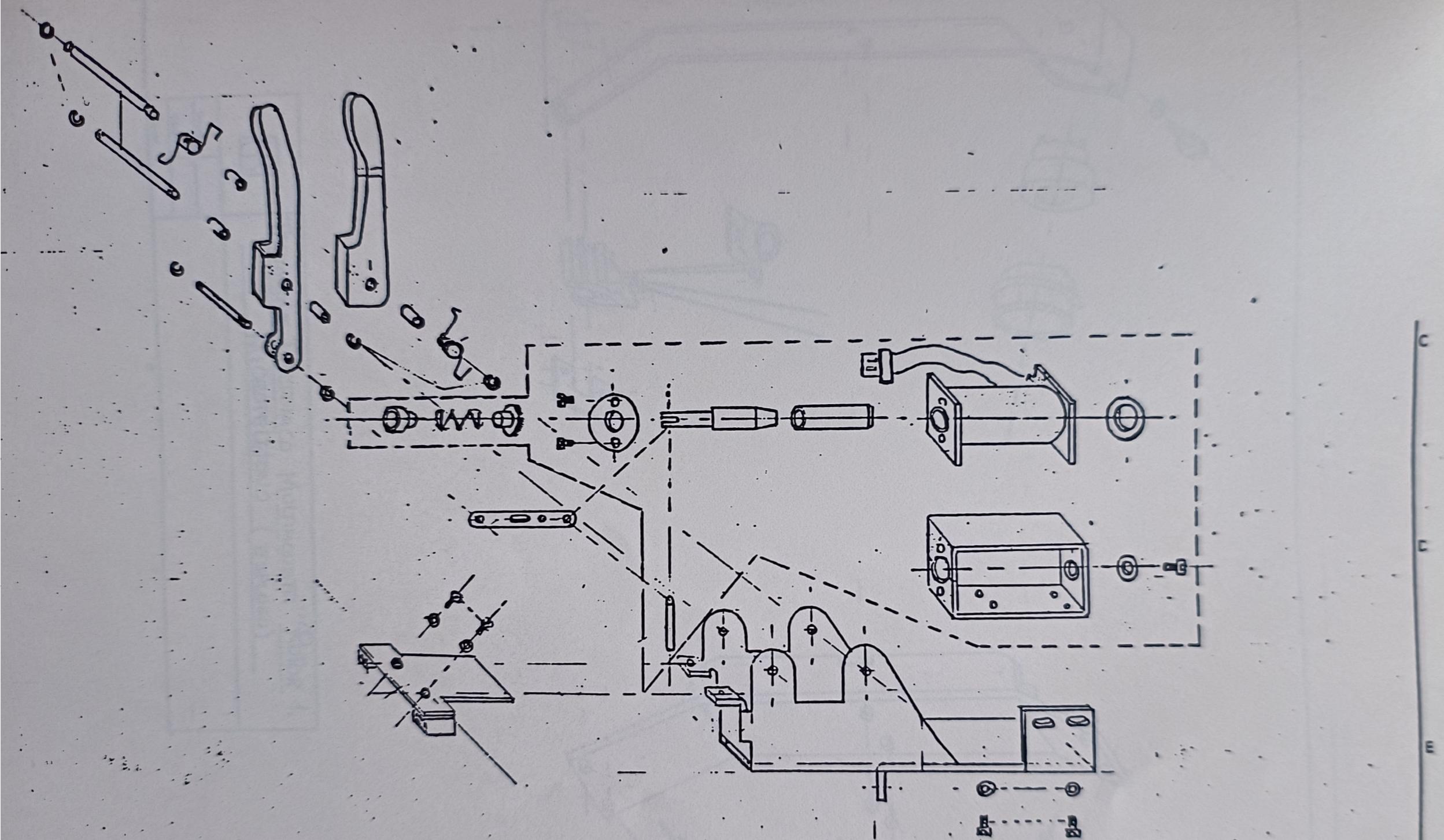
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MAGNETE INCASSO

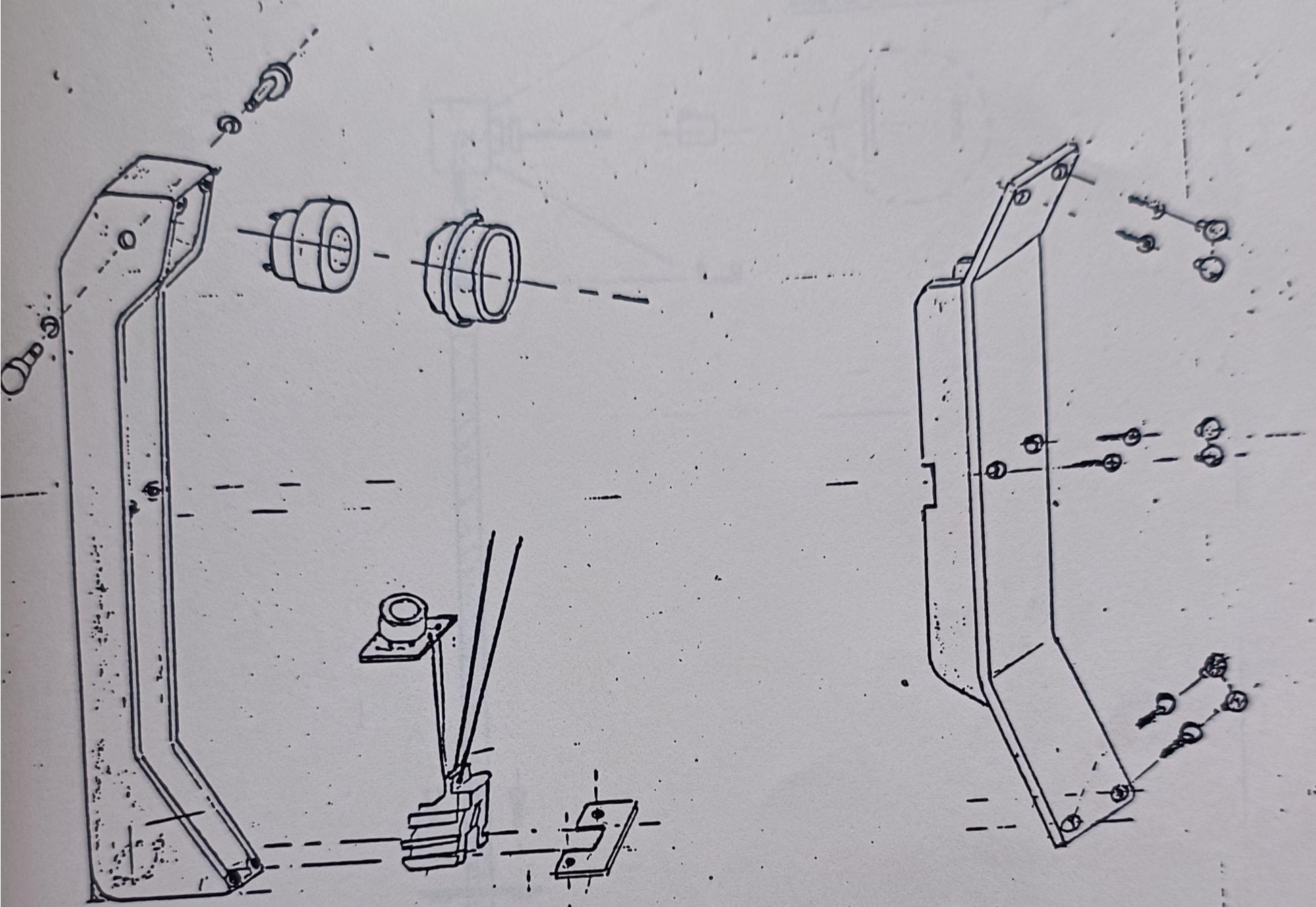


GRUPPO
REVOLVER

	TERMINALE TELEFONICO MULTIMONETA "ROTOR 1". GRUPPO REVOLVER COMPLETO (ESPLOSO).
Disegn. Cavat. Somm.	

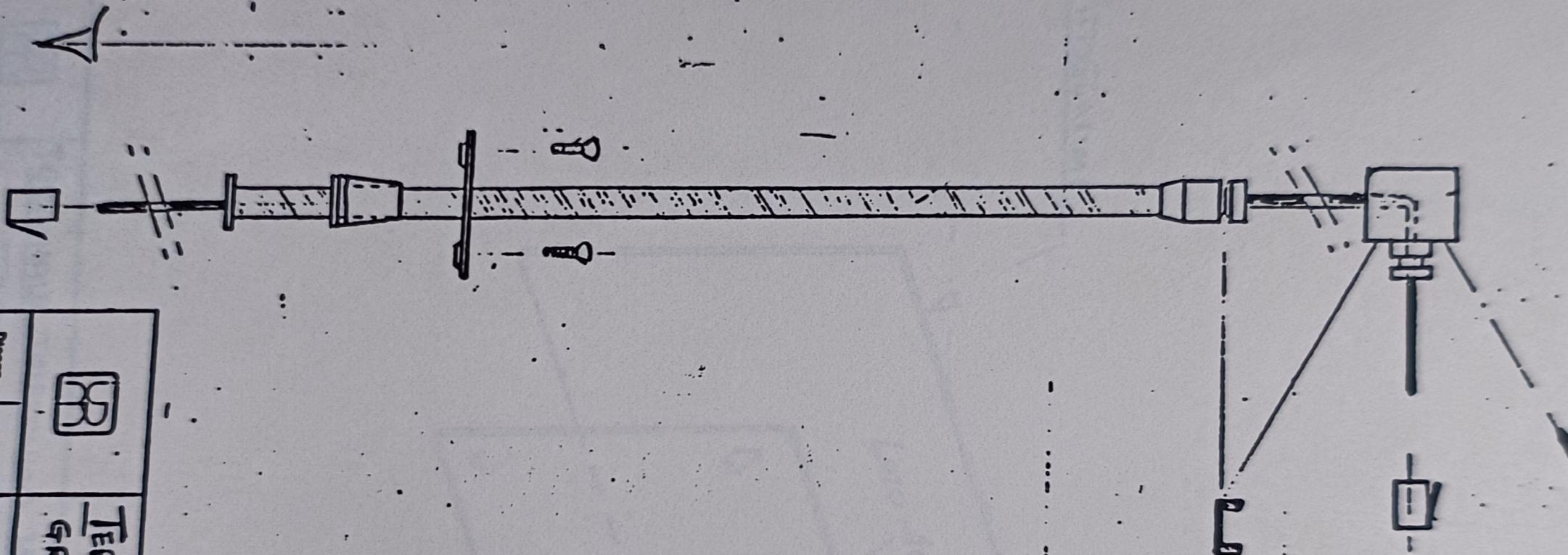


	<p>TERMINALE TELEFONICO MULTIMONETA "ROTOR 1". GRUPPO ELETTROMAGN. DI CADUTA (ESPLOSO)</p>
Disegn.	
Cont.	
Adatt.	



	<u>TERMINALE TELEFONICO MULTIMONETA "ROTOR 1.</u>
	<u>MICROTELEFONO (ESPLOSO)</u>
Design.	
Cont.	
Adatt.	

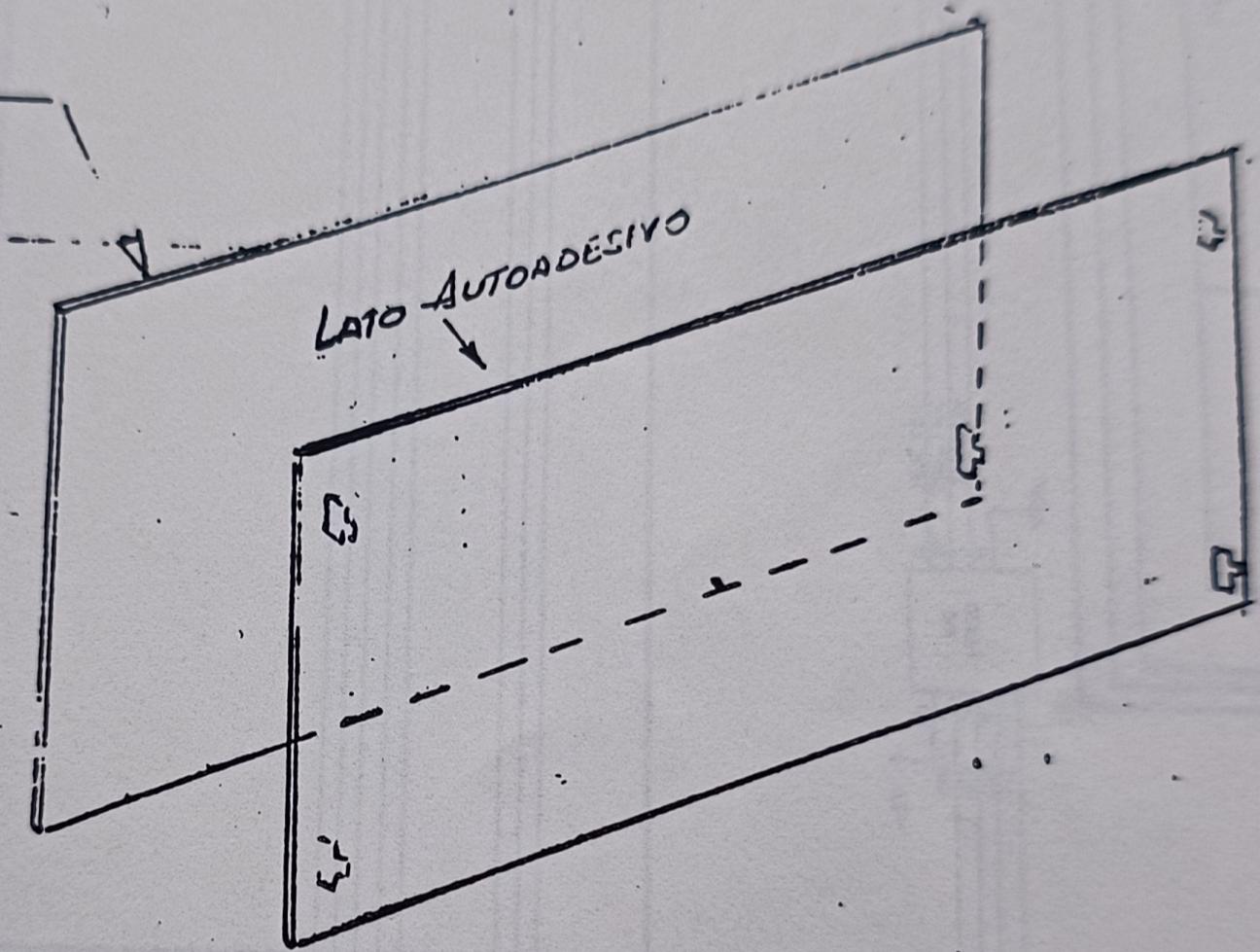
LATO
MICROTELEFONO



LATO INVOLUCRO ▶

	TERMINALE TELEFONICO MULTIMONETRA "Roto"
Dissim.	
Conn.	
Antenn.	

LATO PITTogrammi

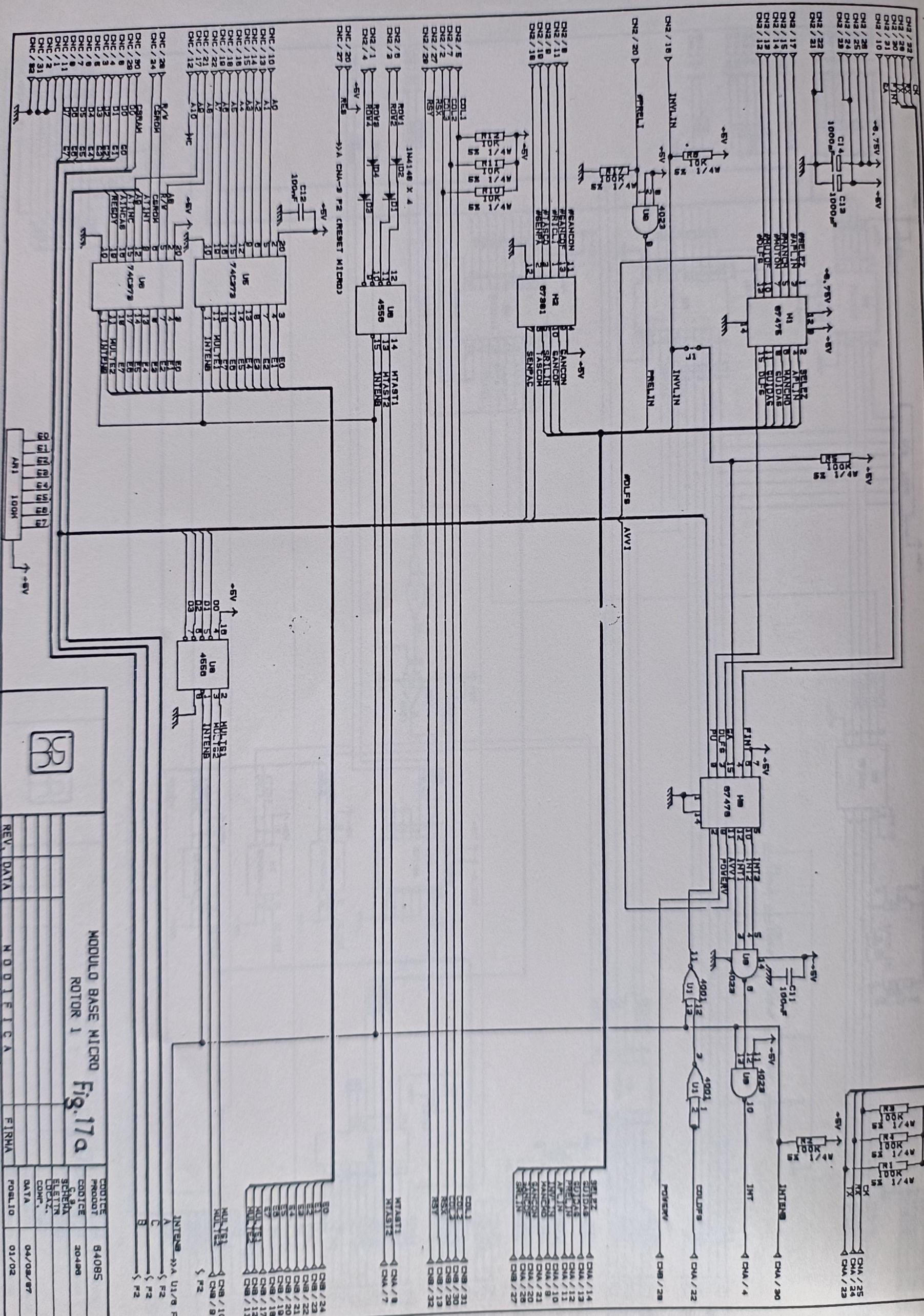


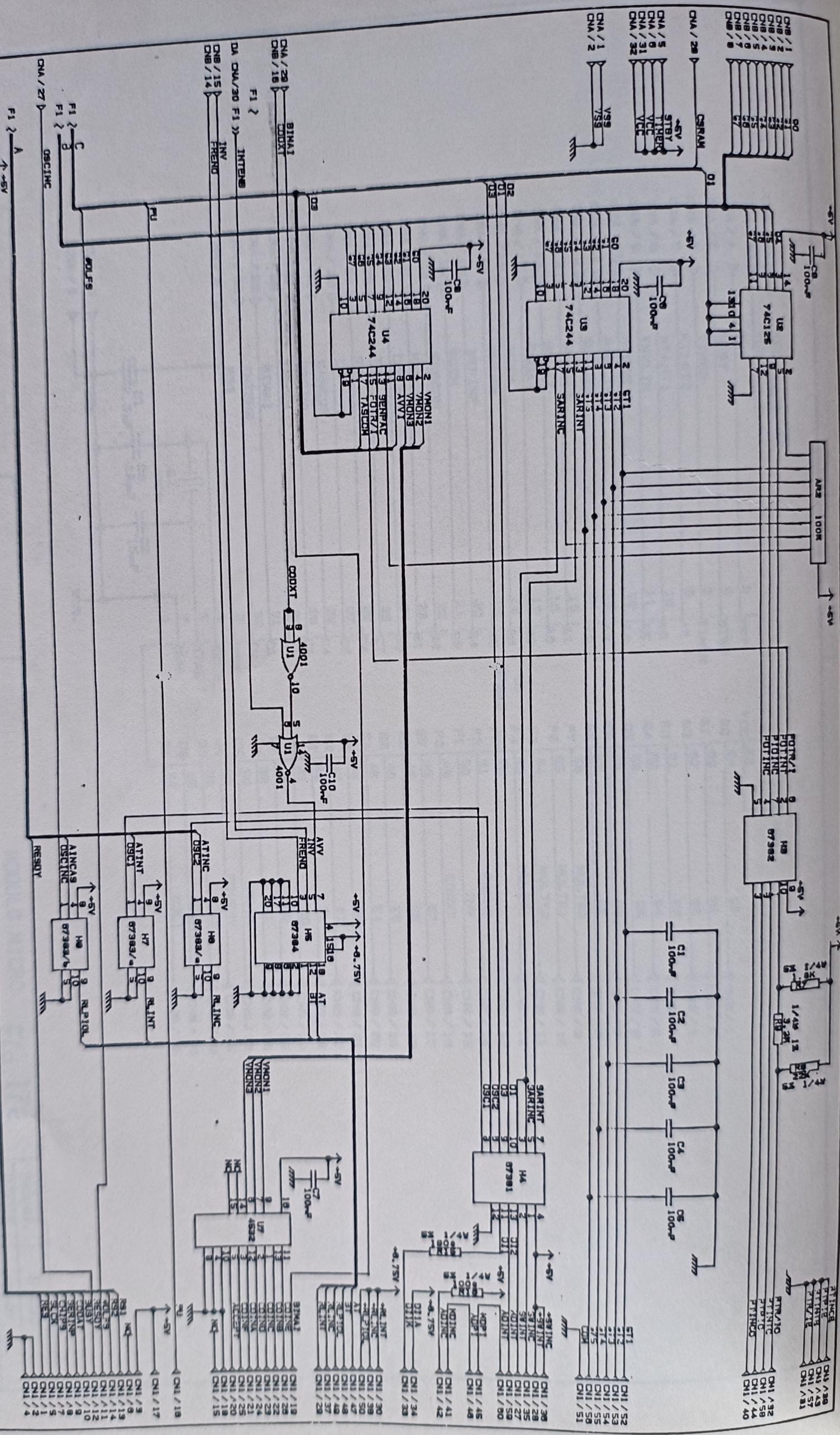
TERMINALE TELEFONICO MULTIMONETA "ROR 1."
TARGA ISTRUZIONI (COMPLETA)

Disegn.

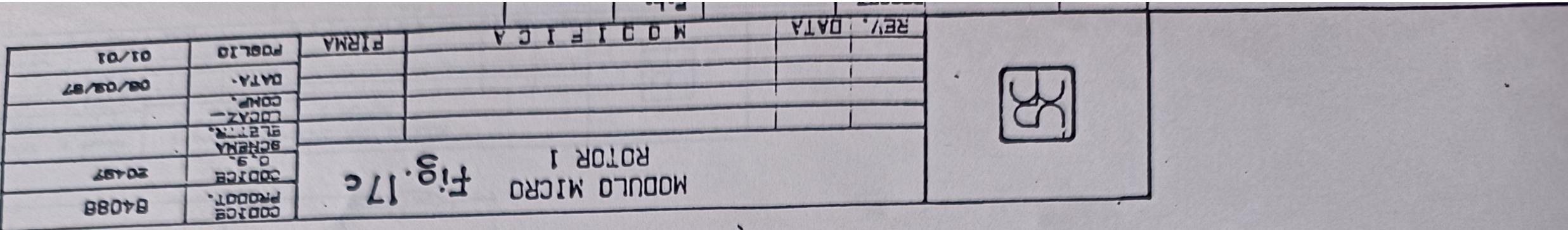
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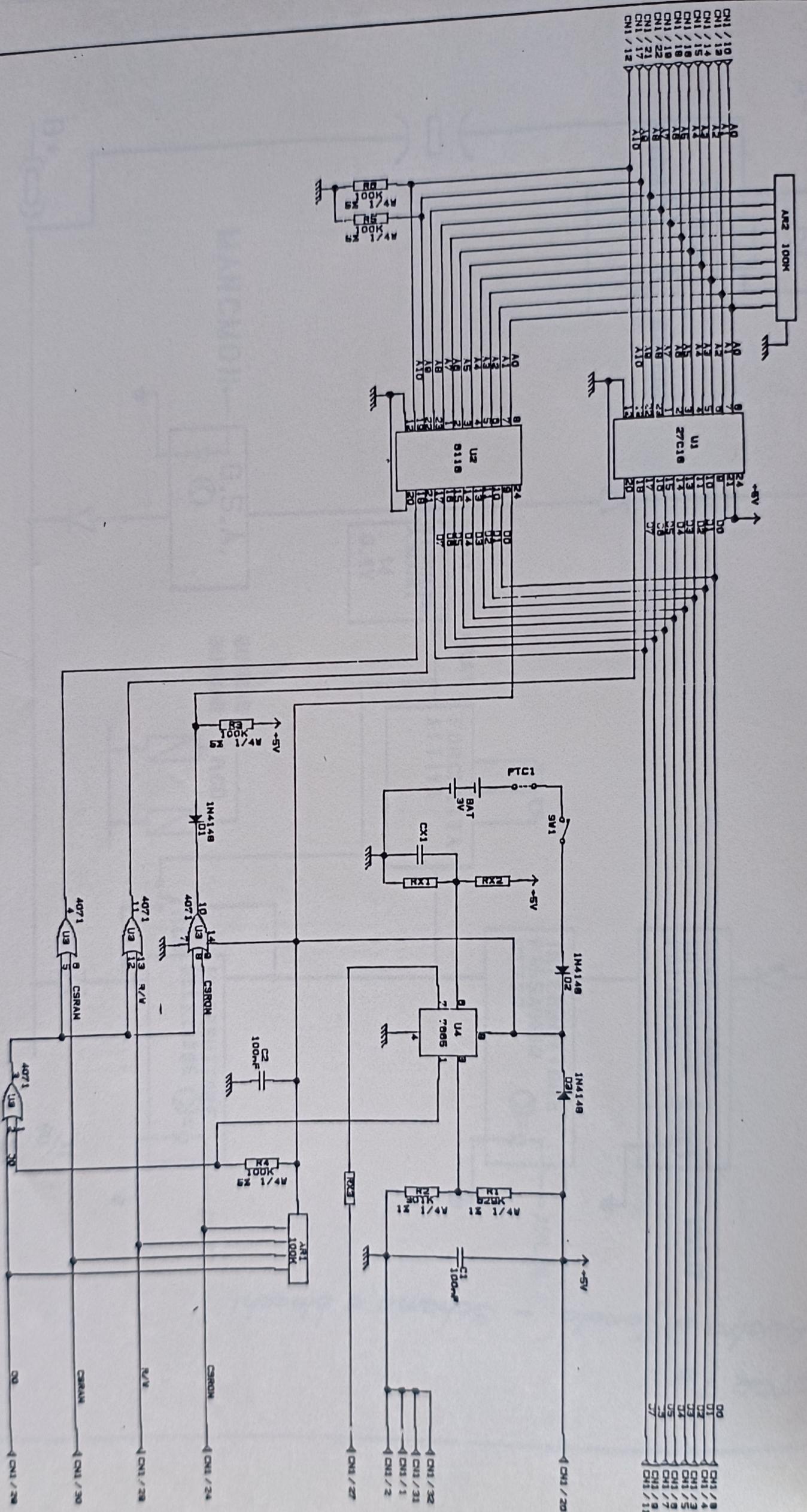
Autorev.





MODULO BASE MICRO ROTOR 1 Fig. 17b





MODULO RAM BACK-UP
Fig. 17d

DISPEN,	
PROSET,	
REV. DATA	NO. 01 FICIA
DATA	FIRMA
PUSH.10	01/01

"ROTOR 1"

Piastre di fondo - Schema a blocchi

Fig. 18

