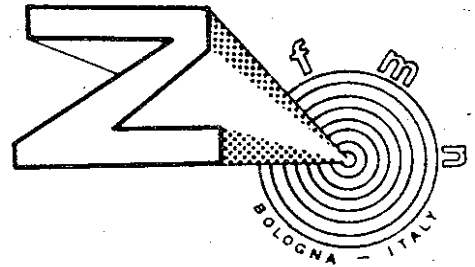


# ELECTRICAL DIAGRAMS

for

## " **STAR GOD** "



**F.LLI ZACCARIA** S.n.c.

*di Zaccaria Marino - Franco - Natale*

**COSTRUZIONI GIOCHI D'ATTRAZIONE**

Via Armaroli, 15 - 40012 CALDERARA DI RENO (Bo) Italy  
Telefono (051) 72.23.81 / 82 con ricerca automatica  
Telex 510524 INTERCON



**FLIPPERSPILL.COM**

**Original document provided by:**

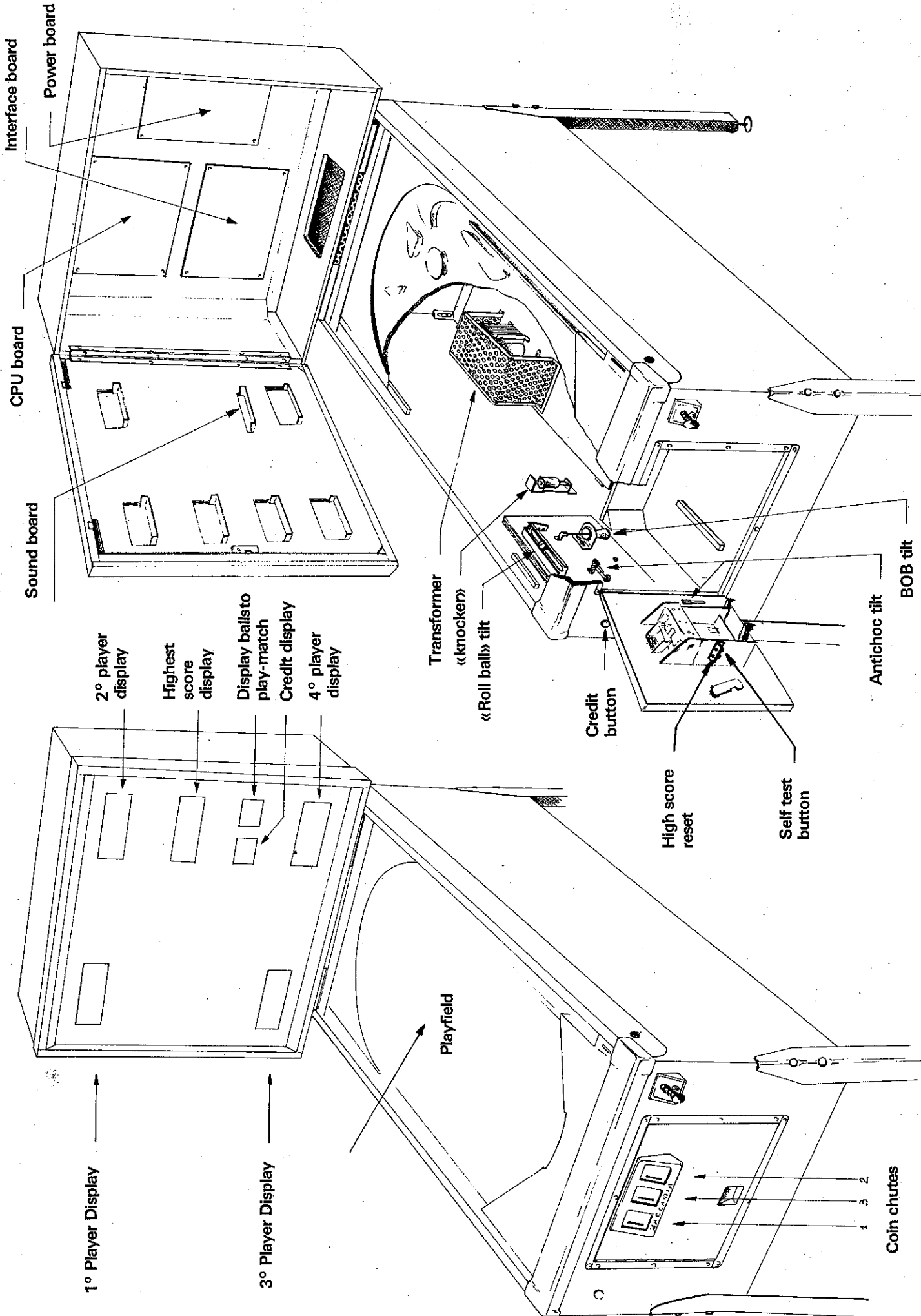
**URL:** <http://www.tilt.it/>

**E-mail:** [wiz@tilt.it](mailto:wiz@tilt.it)  
[piero@tilt.it](mailto:piero@tilt.it)

**Scans done by:**

**URL:** <http://www.langaas.org/pinball/>

**E-mail:** [thomas@langaas.org](mailto:thomas@langaas.org)



Interface board

Power board

CPU board

Sound board

2° player display

Highest score display

Display ballisto play-match

Credit display

4° player display

Transformer «knocker»

«Roll ball» tilt

Credit button

High score reset

Self test button

Antichoc tilt

BOB tilt

1° Player Display

3° Player Display

Playfield

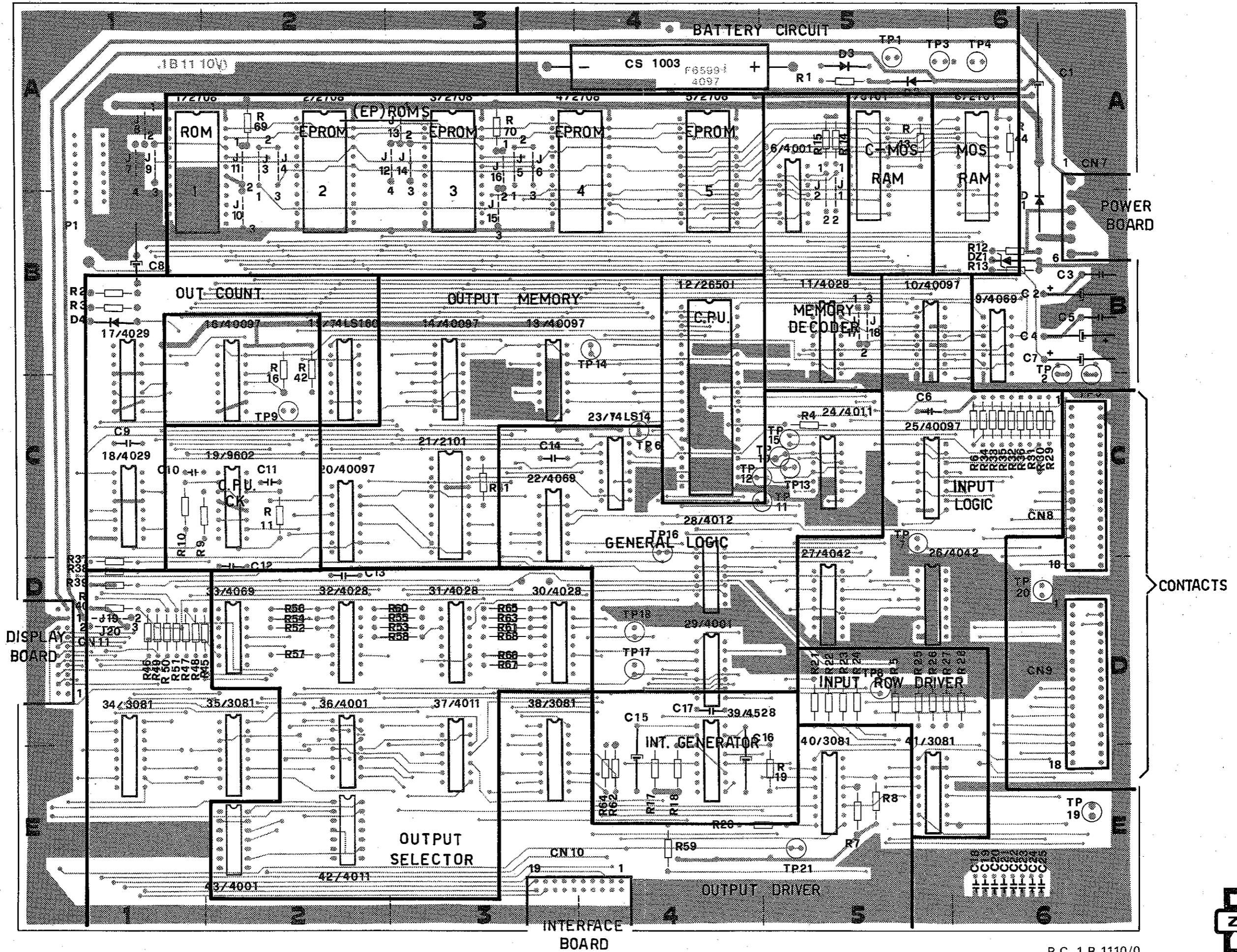
Coin chutes

1

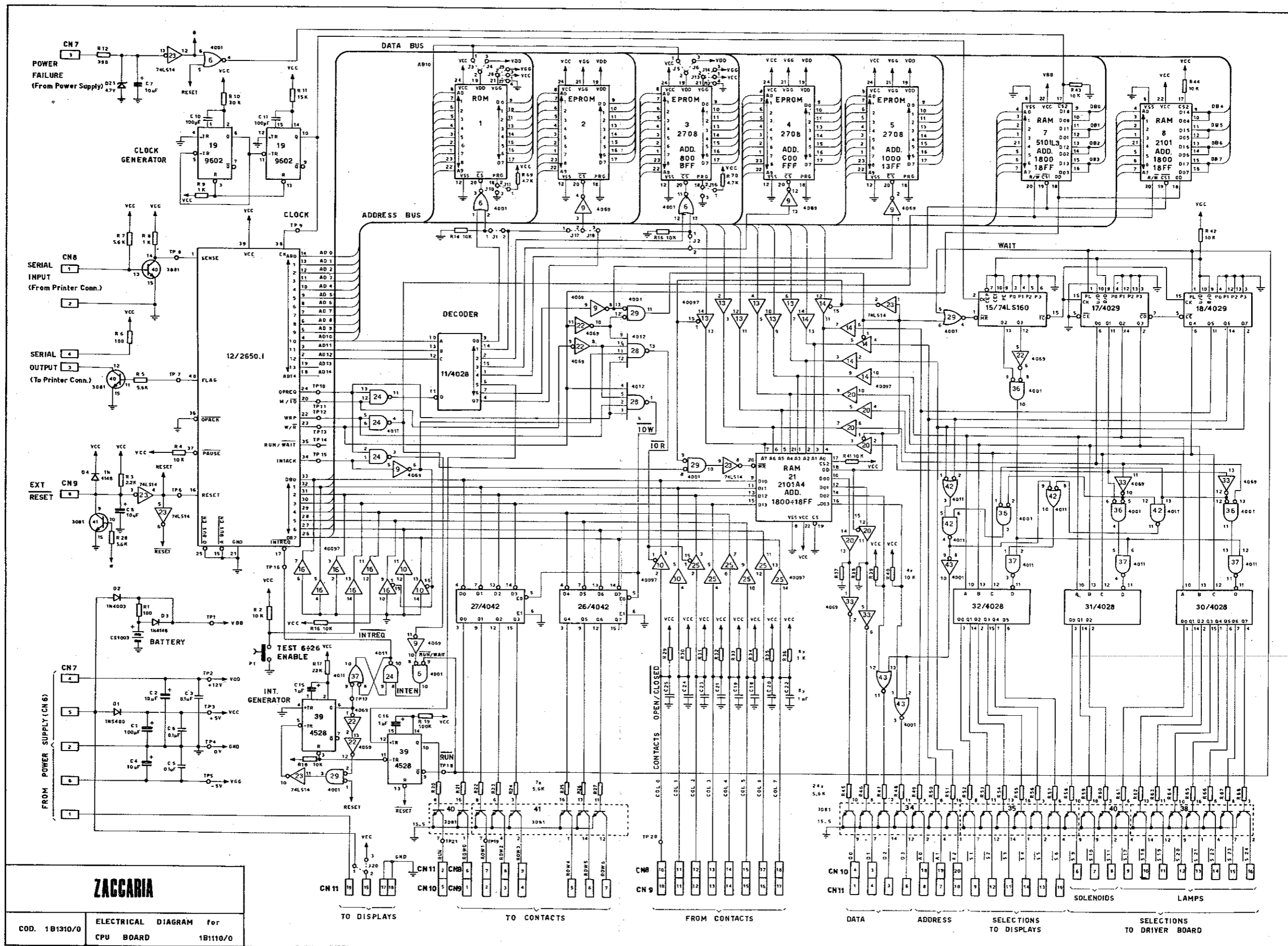
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3

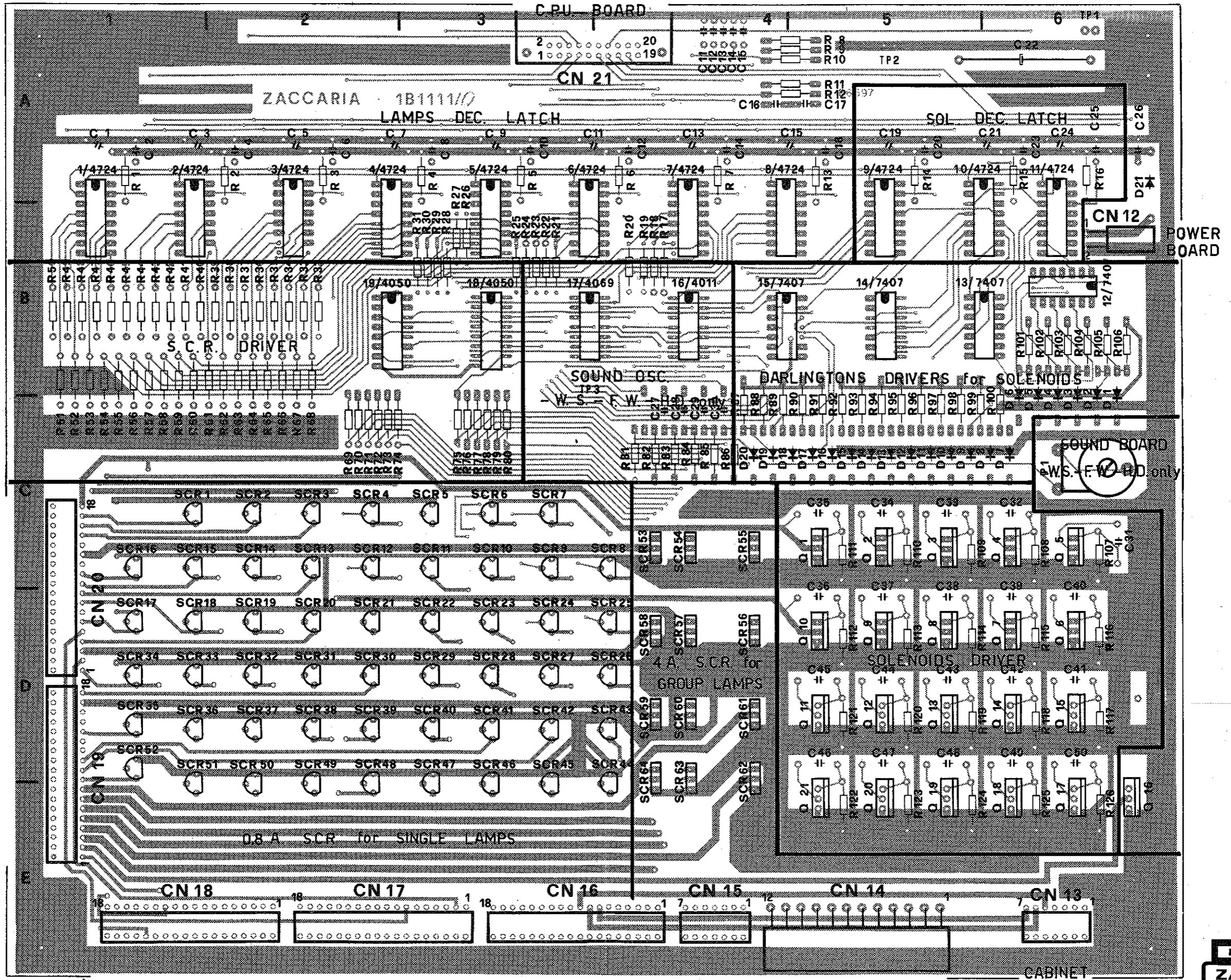
# C.P.U. board



# C. P. U. board



# INTERFACE board

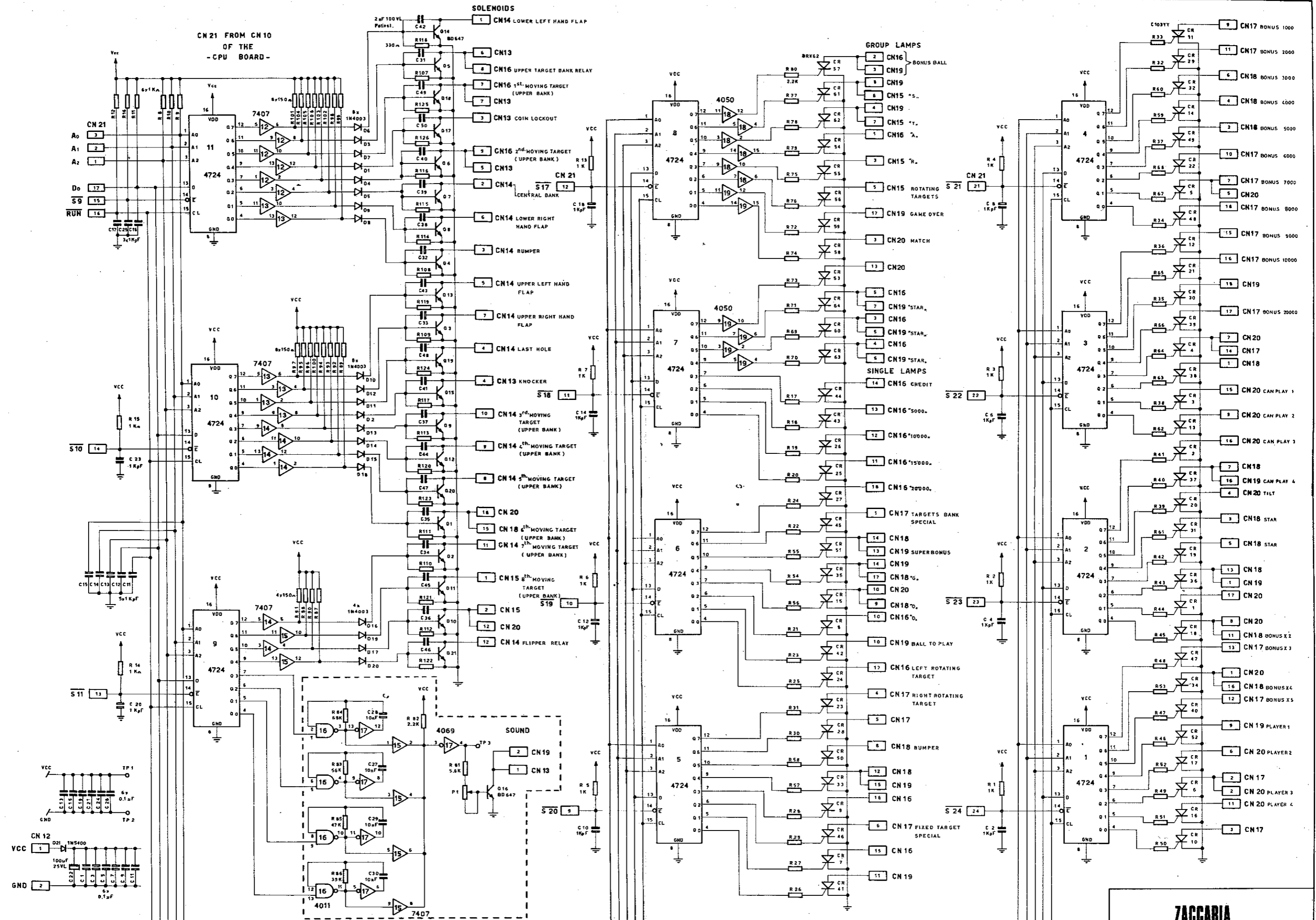


PLAYFIELD

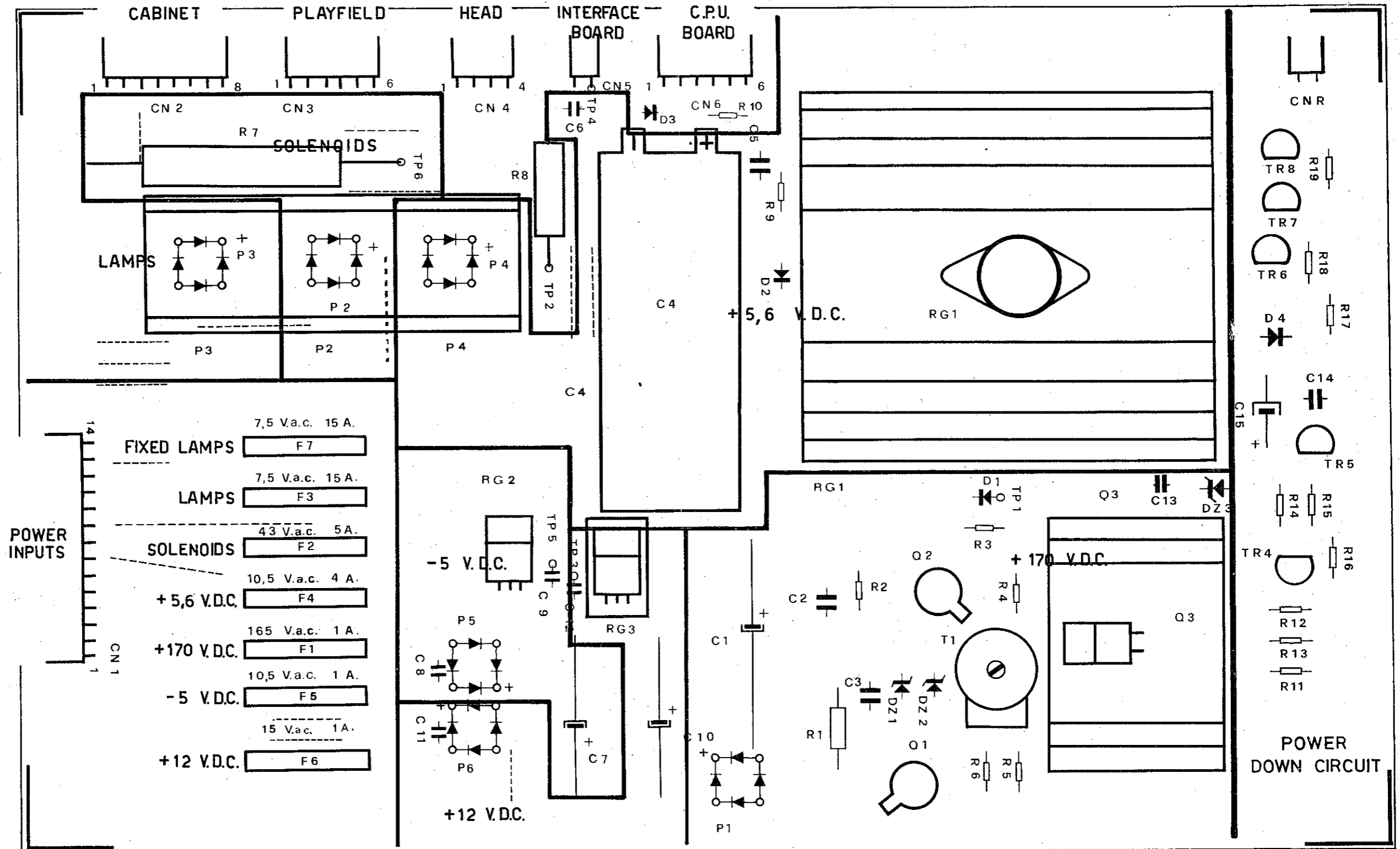
P.C. 1 B 1111/0



# INTERFACE board



# POWER board



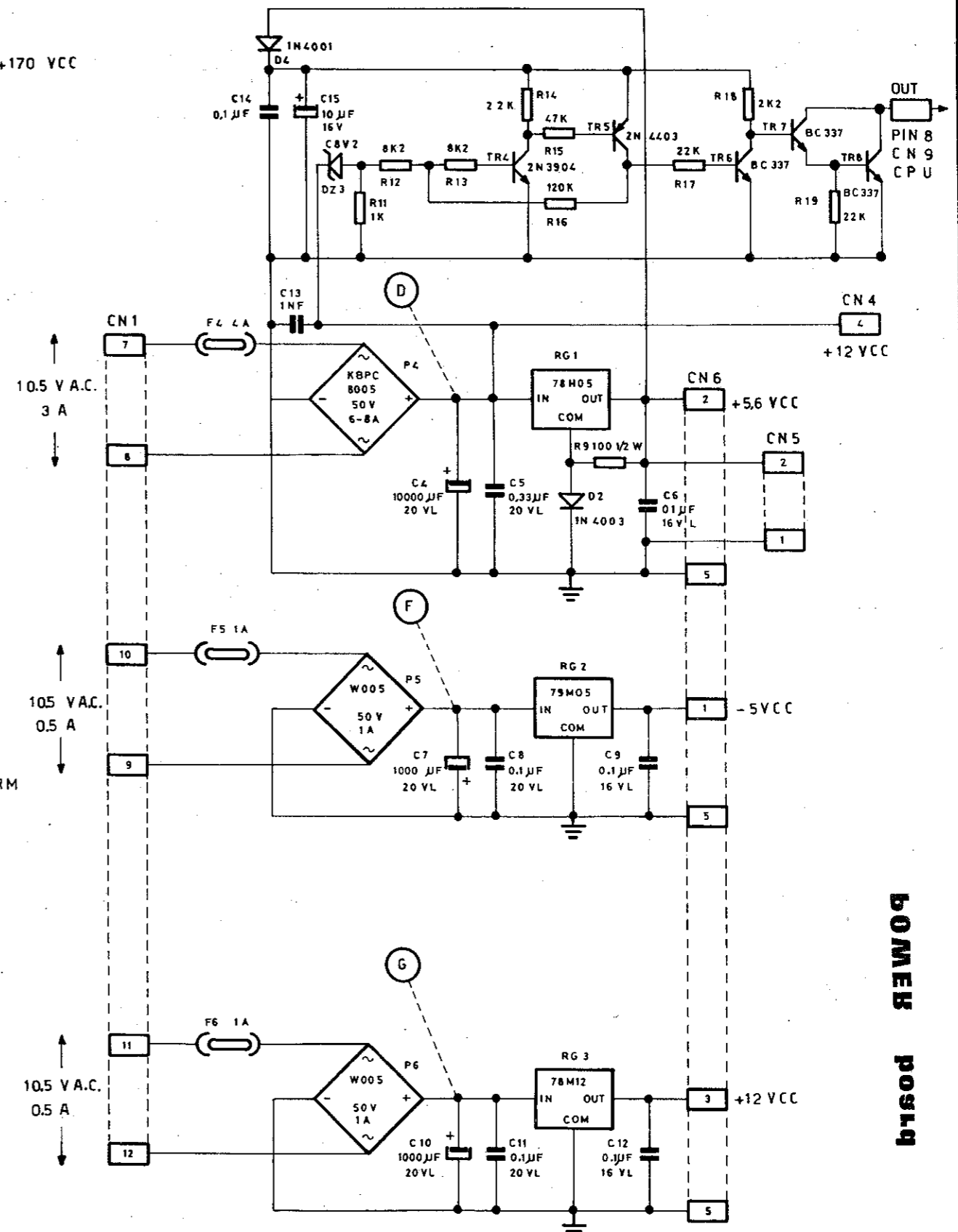
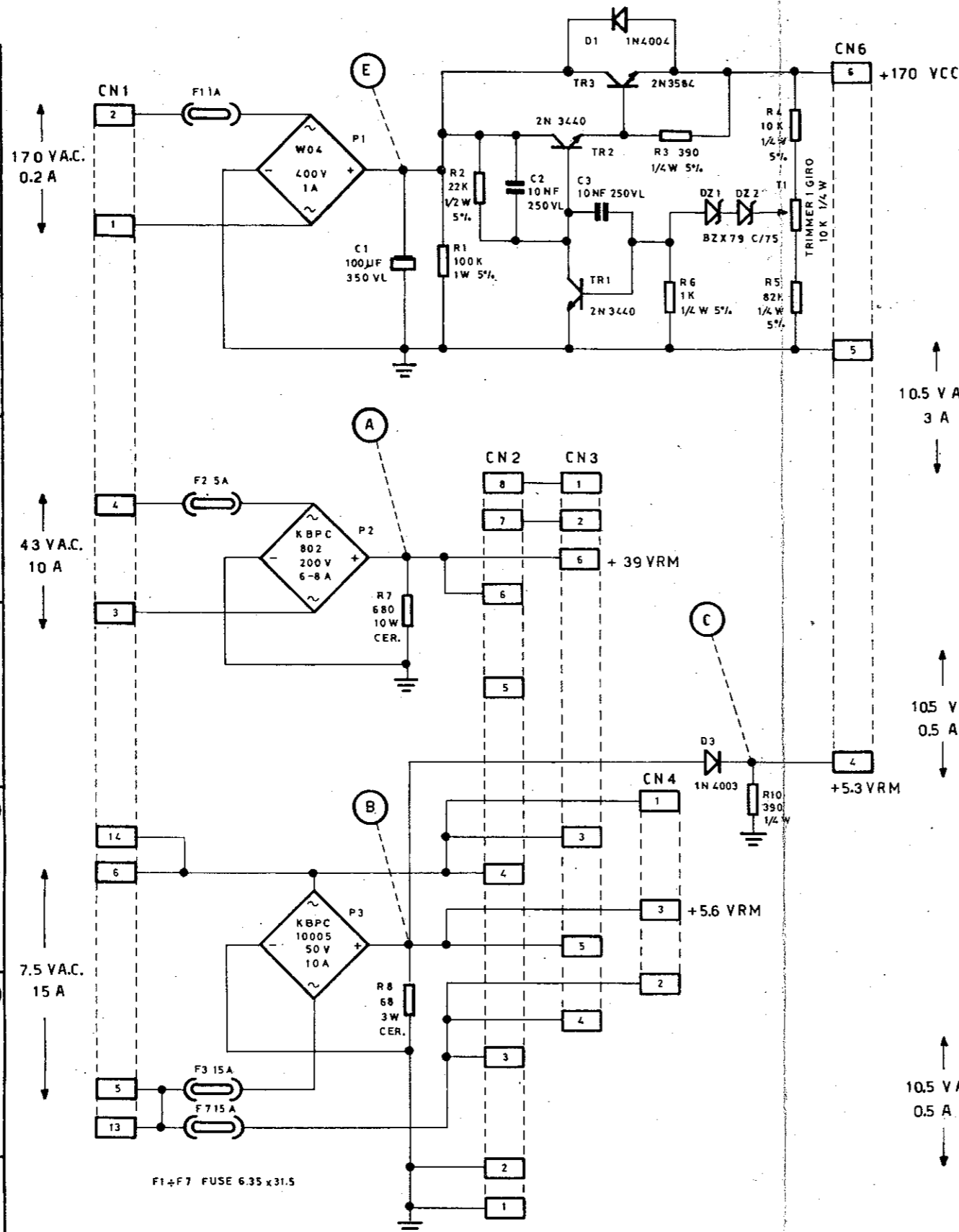
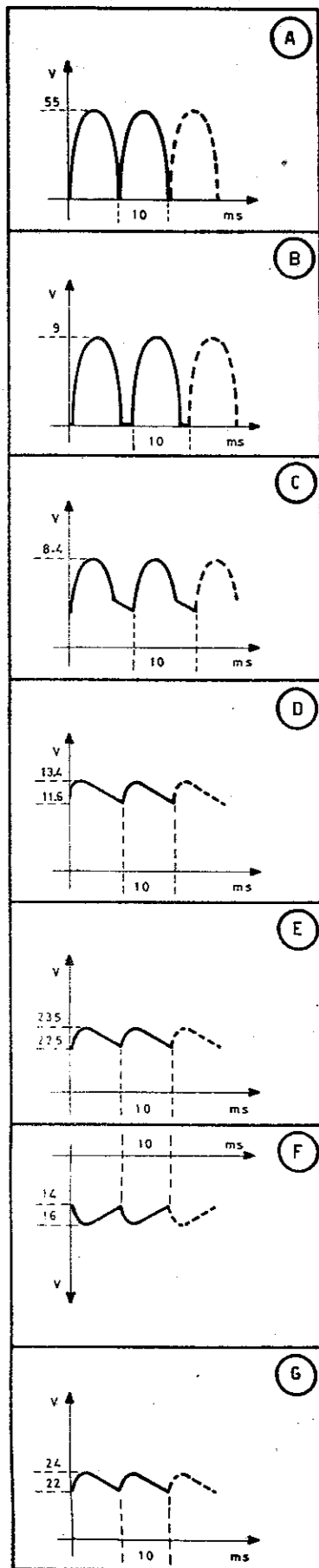
P.C. 1 B 1109/4





# POWER board

OSCILLOSCOPE  
DEFINABLE CURVES



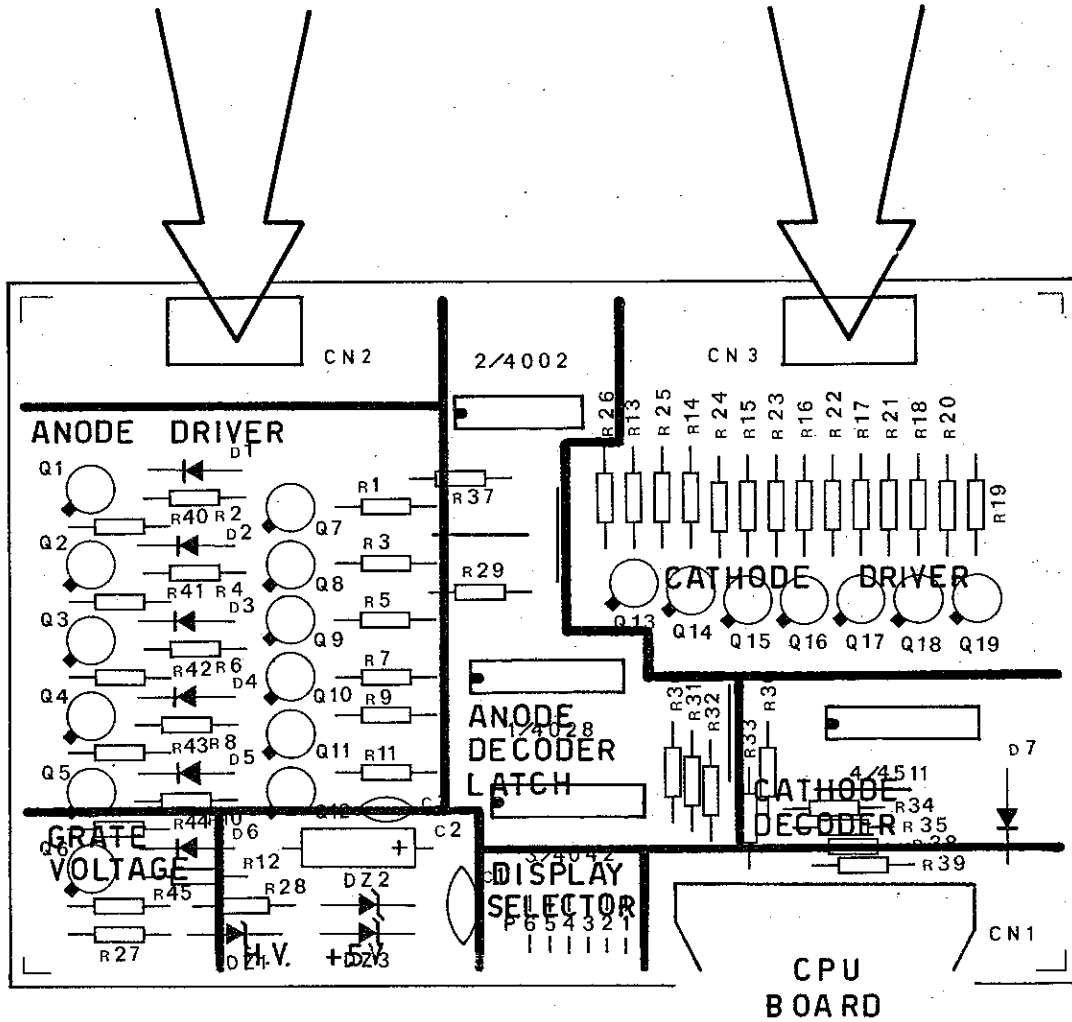
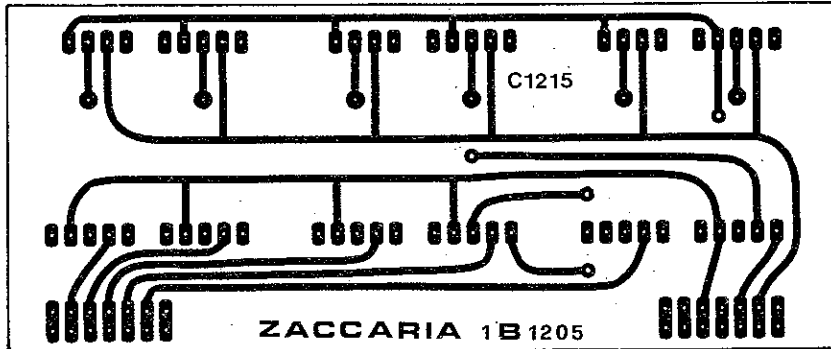
POWER BOARD

**ZACCARIA**

COD 181309/4

ELECTRICAL DIAGRAM for  
POWER BOARD 181109/4

# DISPLAY boards



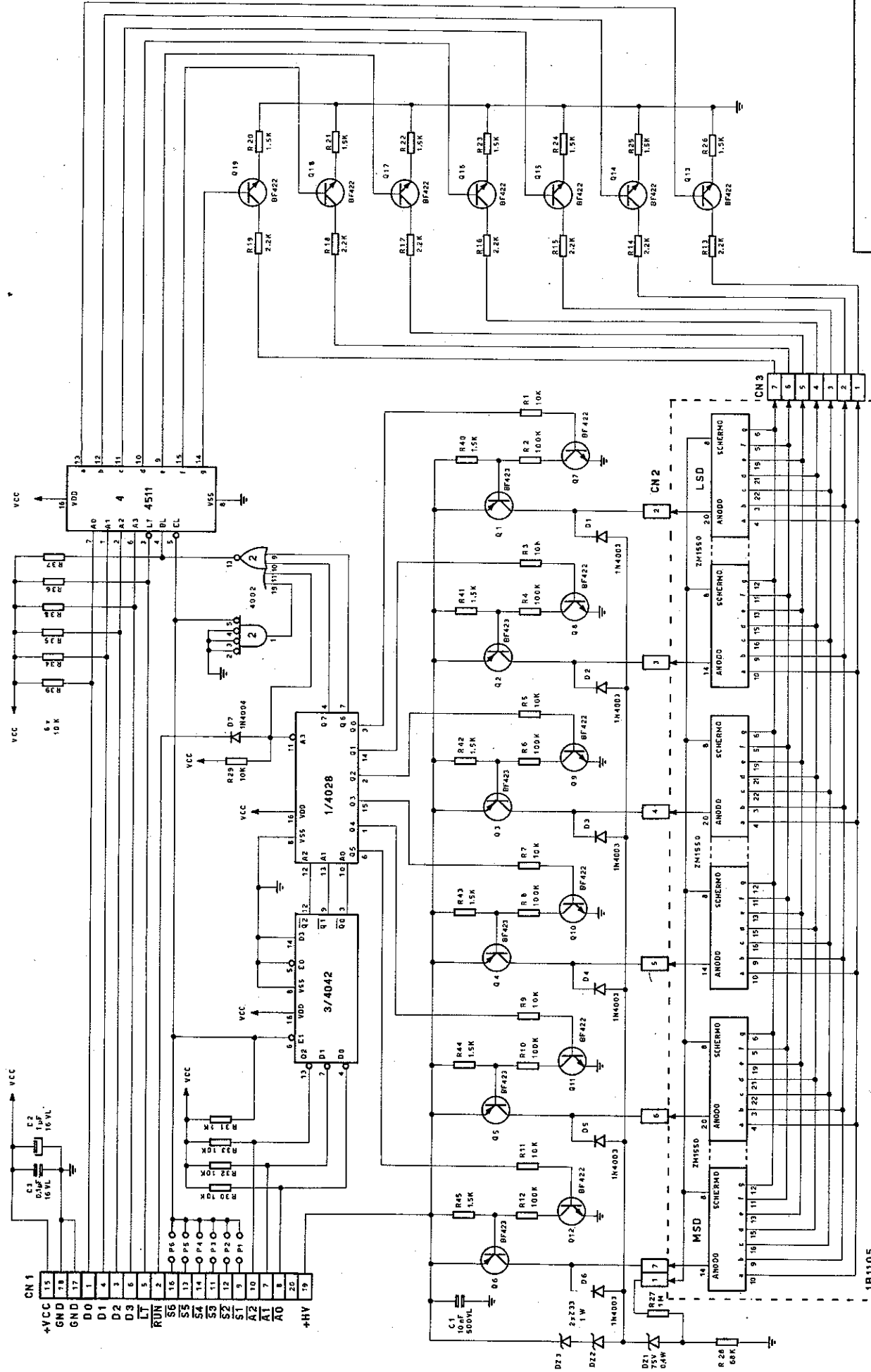
P.C. 1 B 1104/0



# DISPLAY boards

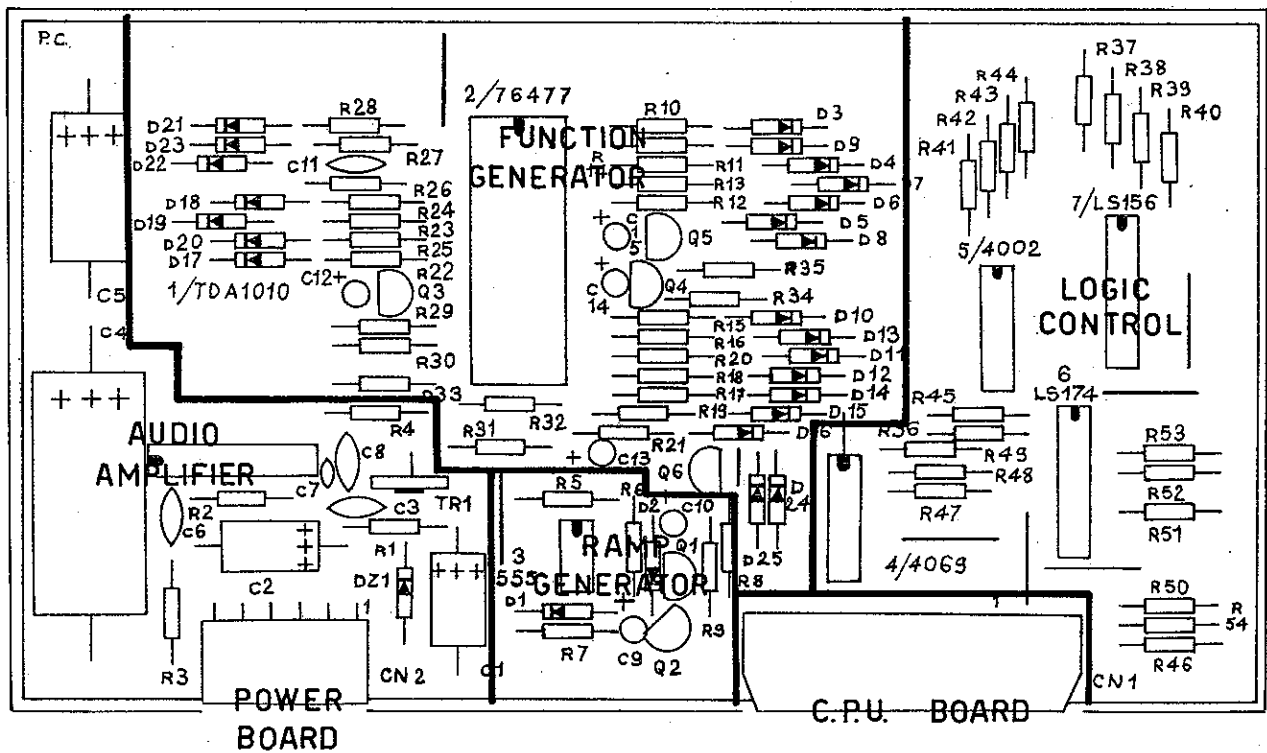
**ZACCARIA**

COD. 1B1304/0 ELECTRICAL DIAGRAM FOR  
1B1104/0 DRIVER DISPLAY BOARD



1B1105

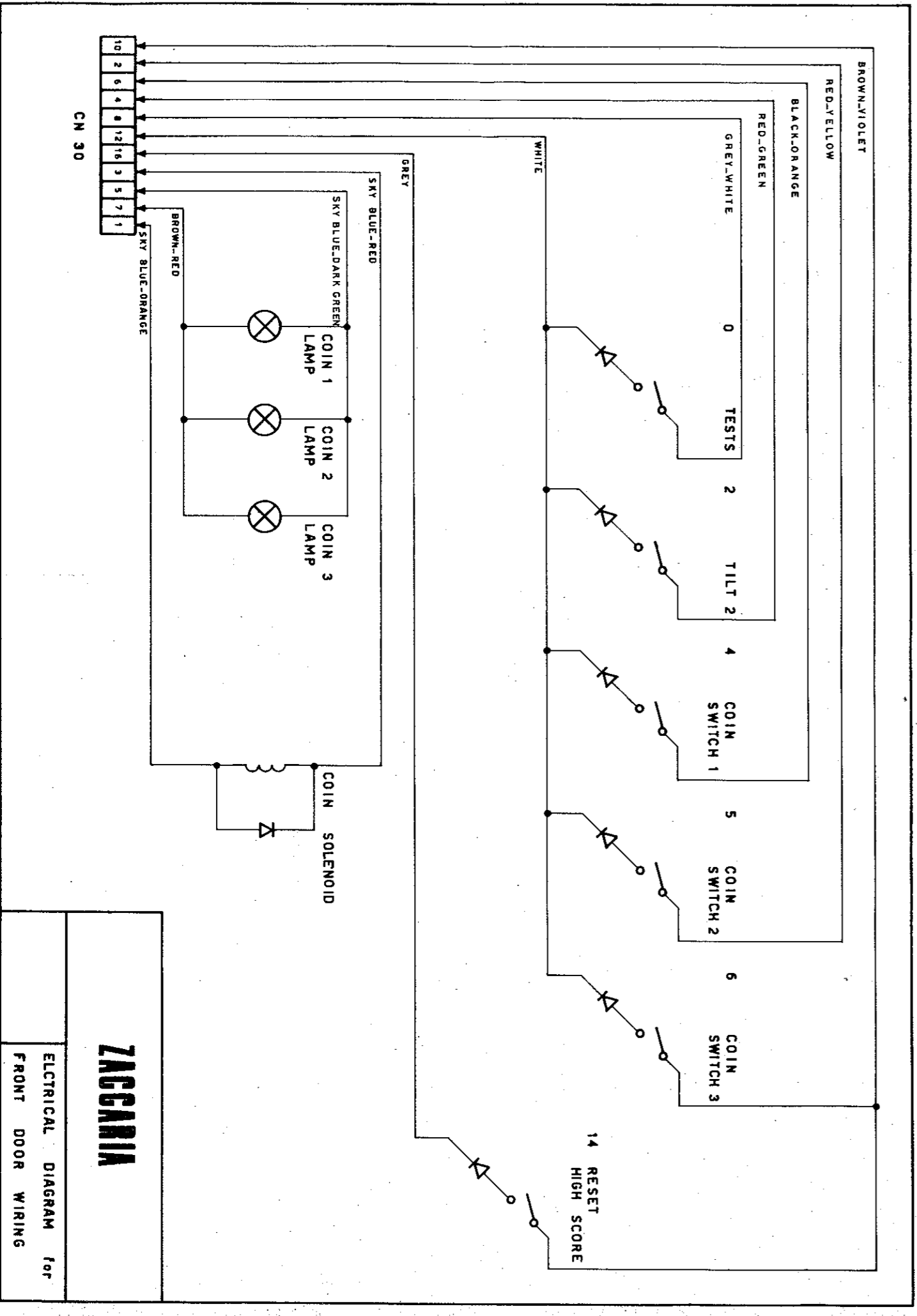
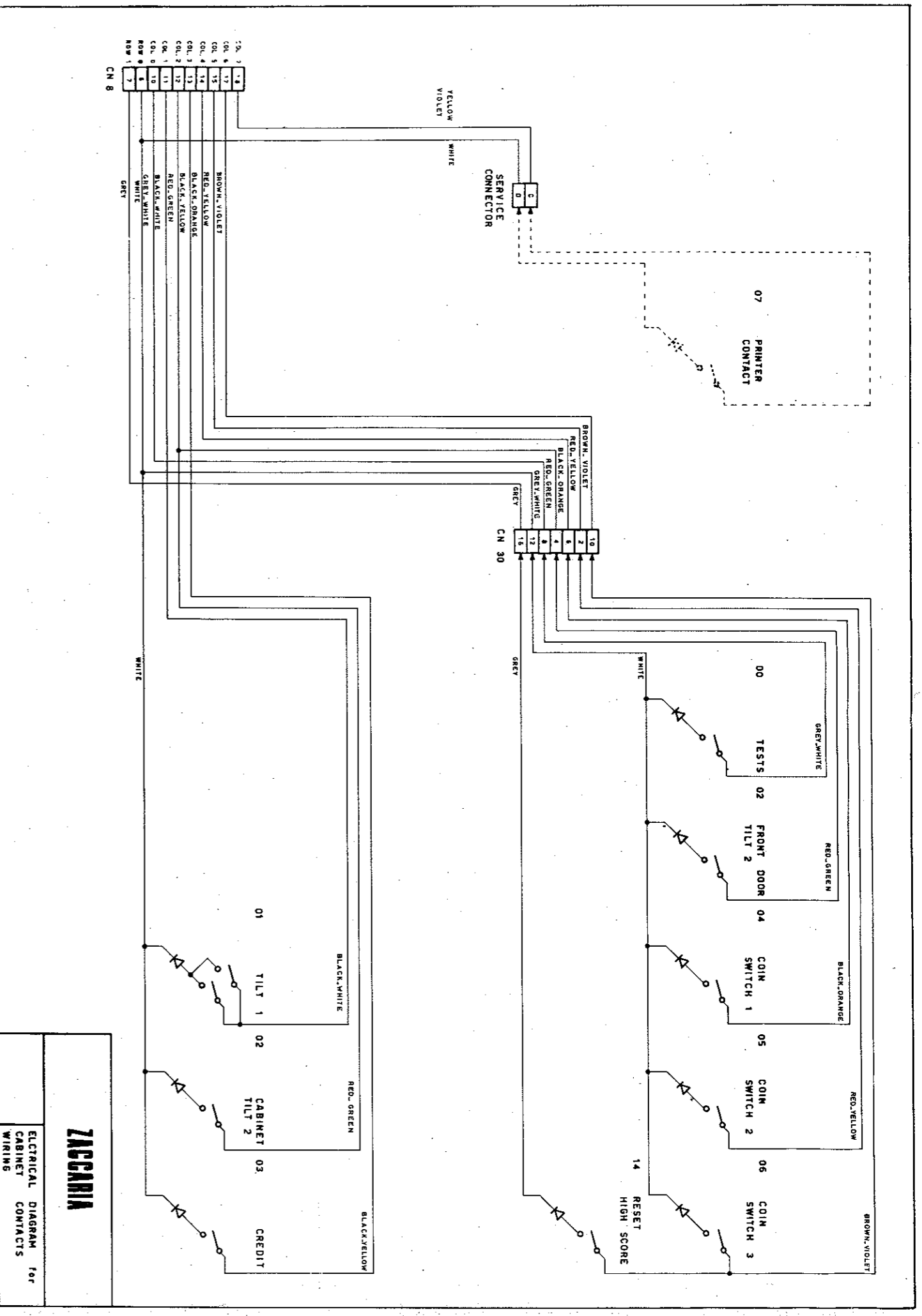
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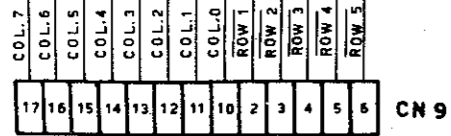
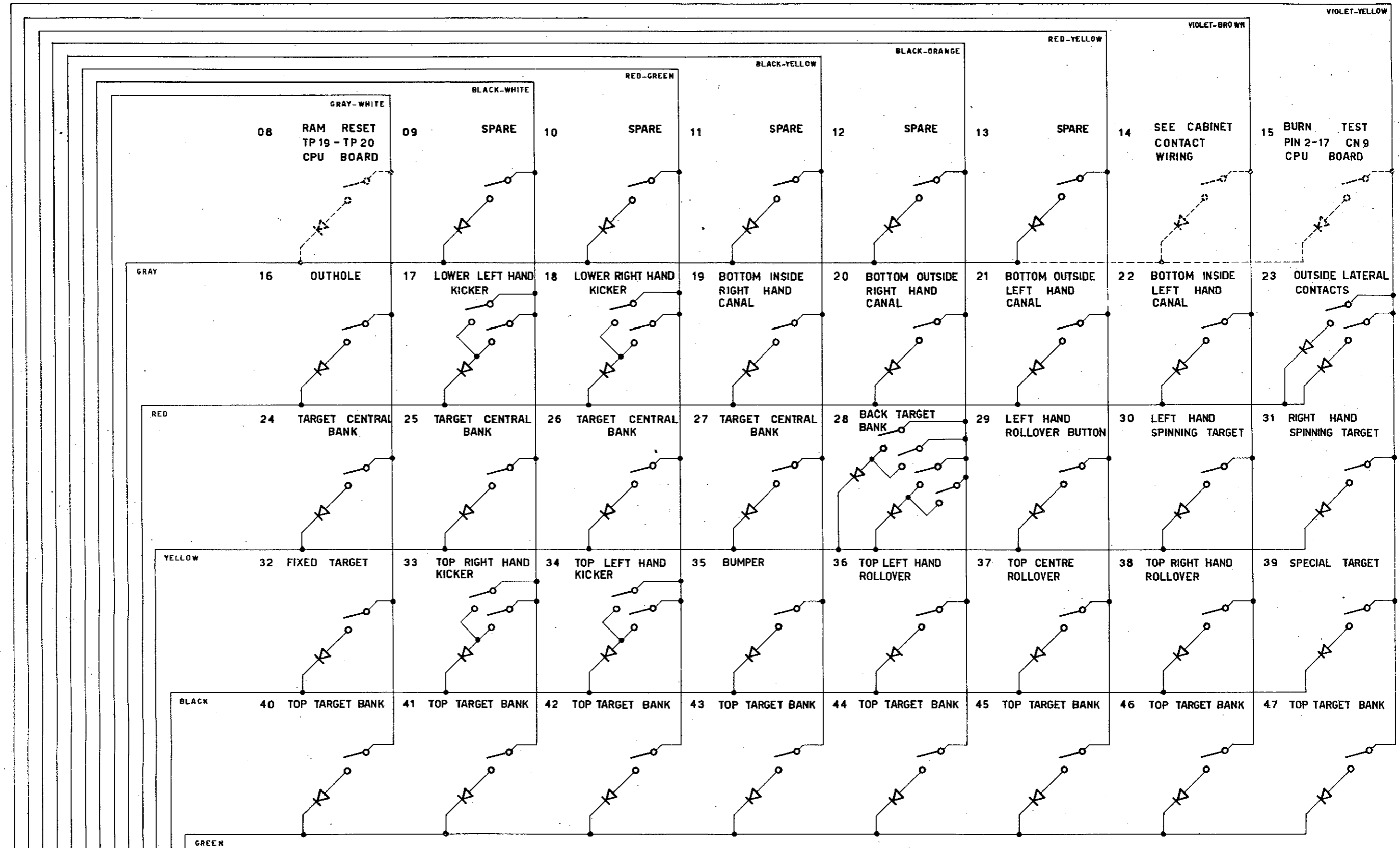


P.C. 1 B 1125





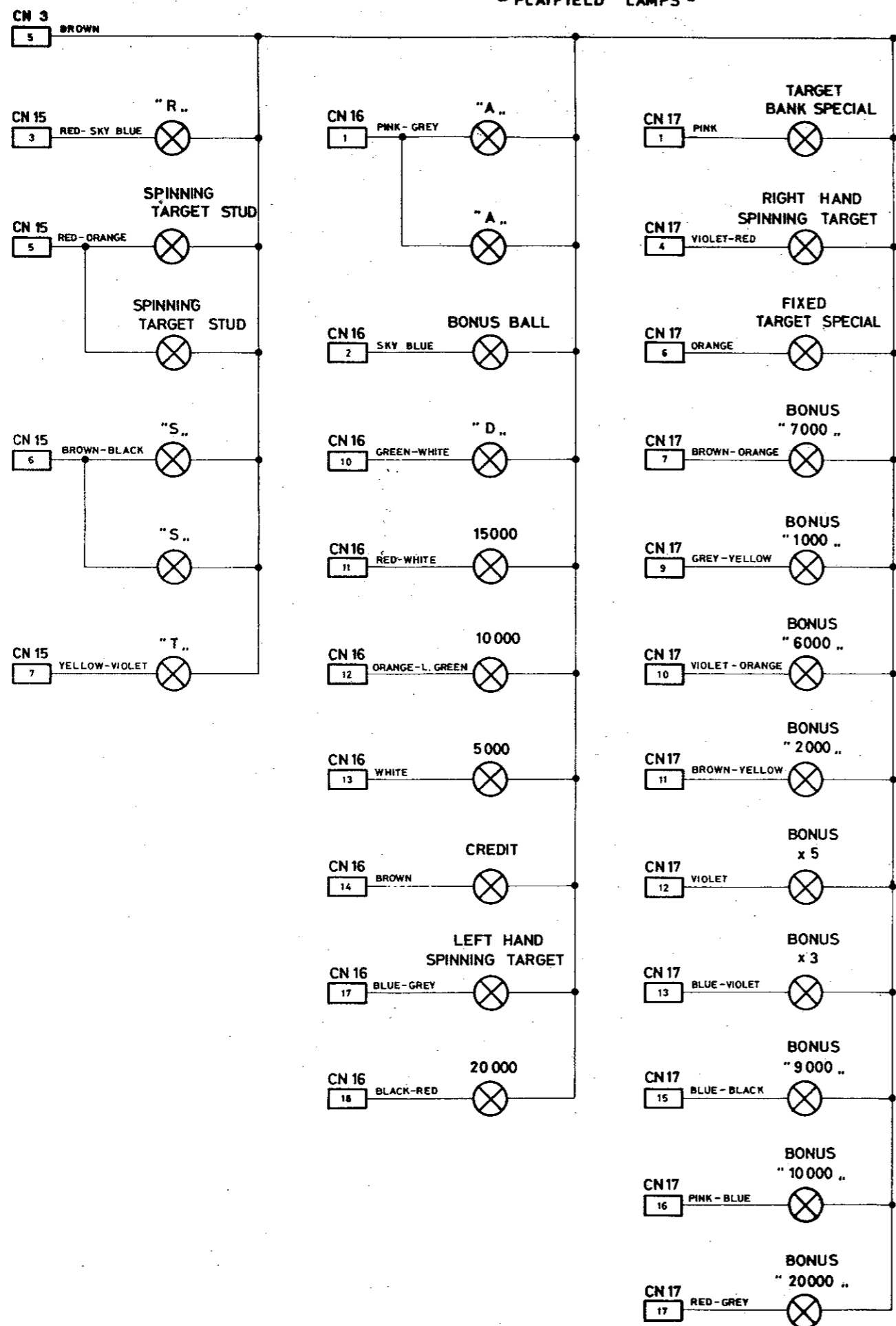




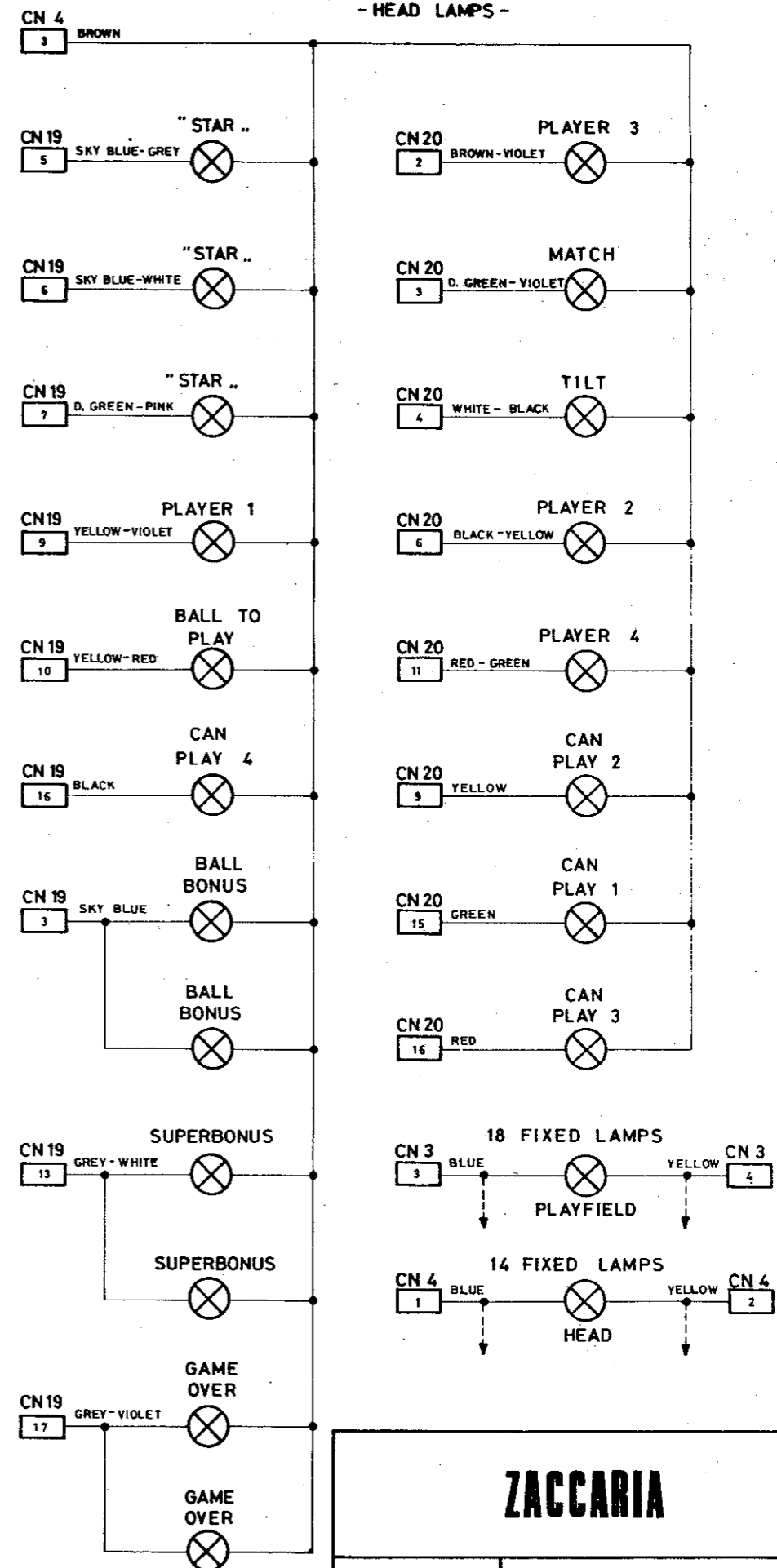
ALL DIODES ARE  
1N4148 OR FDM900

<b>ZACCARIA</b>	
"STAR GOD..	DIAGRAM for PLAYFIELD CONTACTS WIRING

- PLAYFIELD LAMPS -



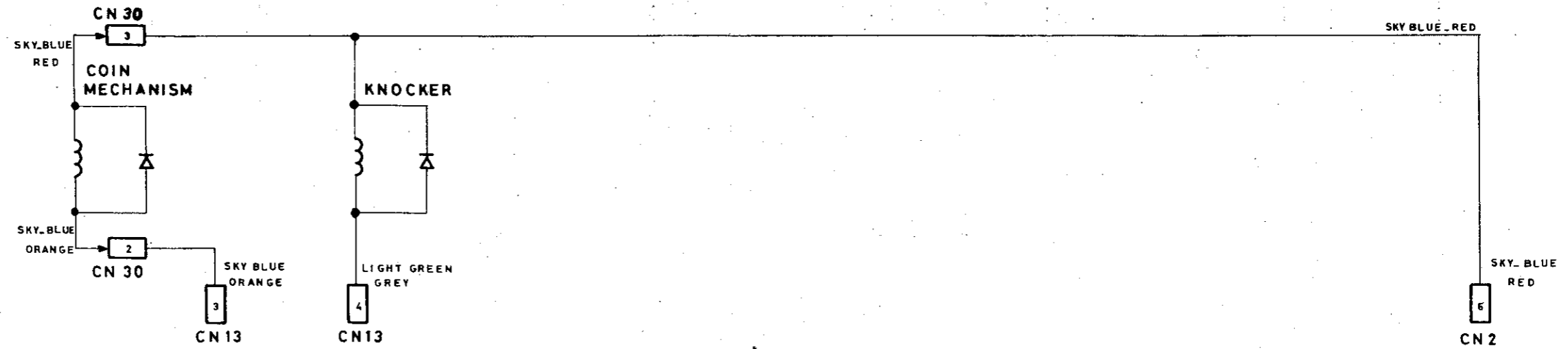
- HEAD LAMPS -



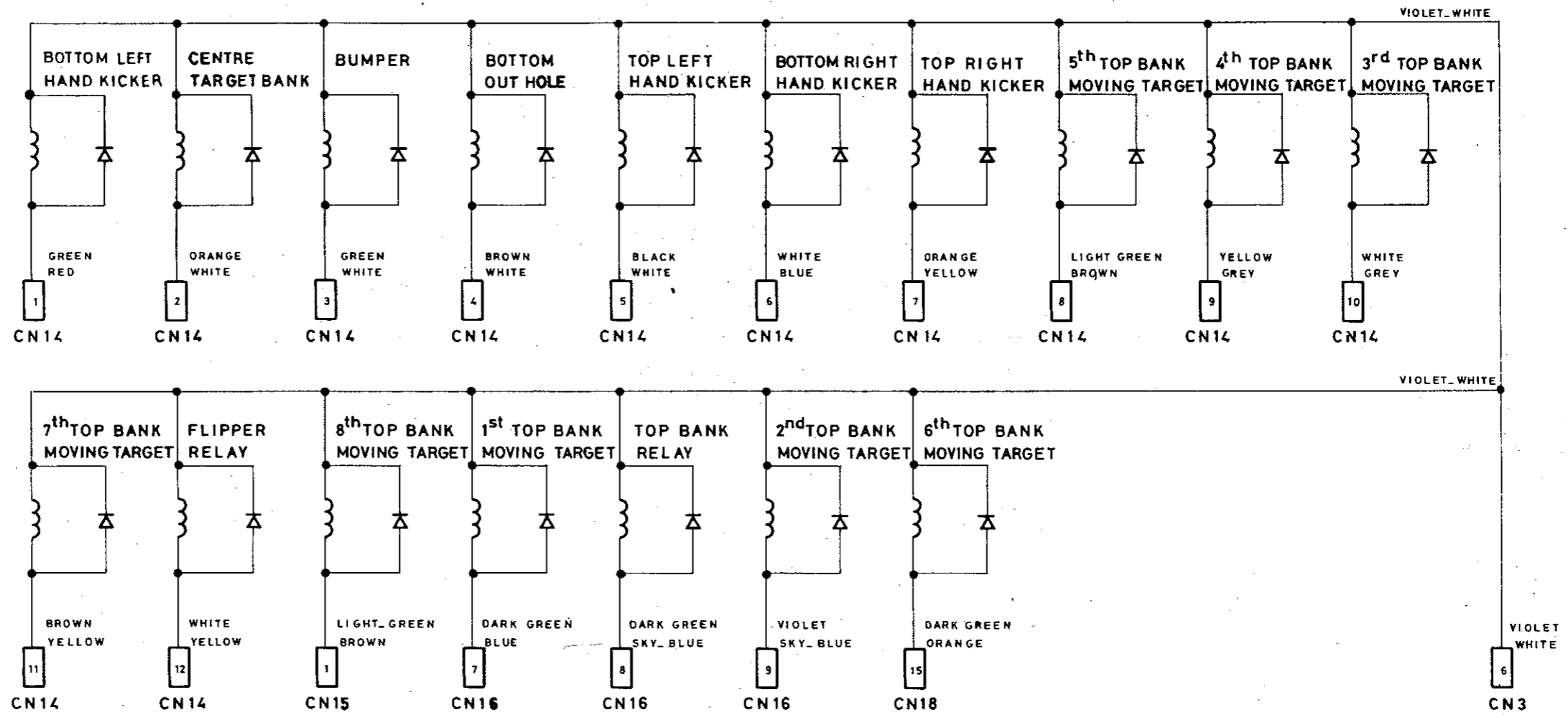
**ZACCARIA**



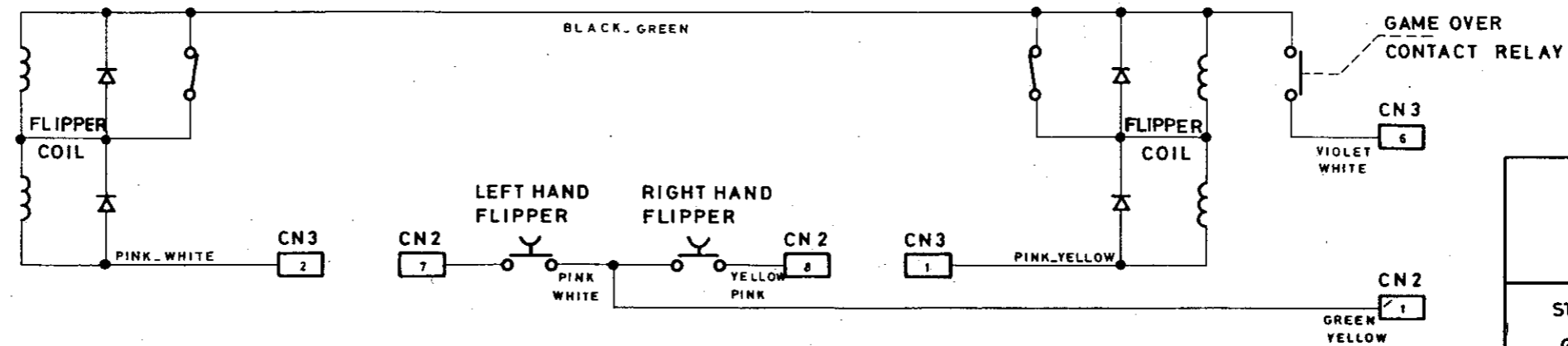
CABINET  
COILS



PLAYFIELD  
COILS



FLIPPERS



**ZACCARIA**

STAR  
GOD

ELECTRICAL DIAGRAM for  
COILS WIRING