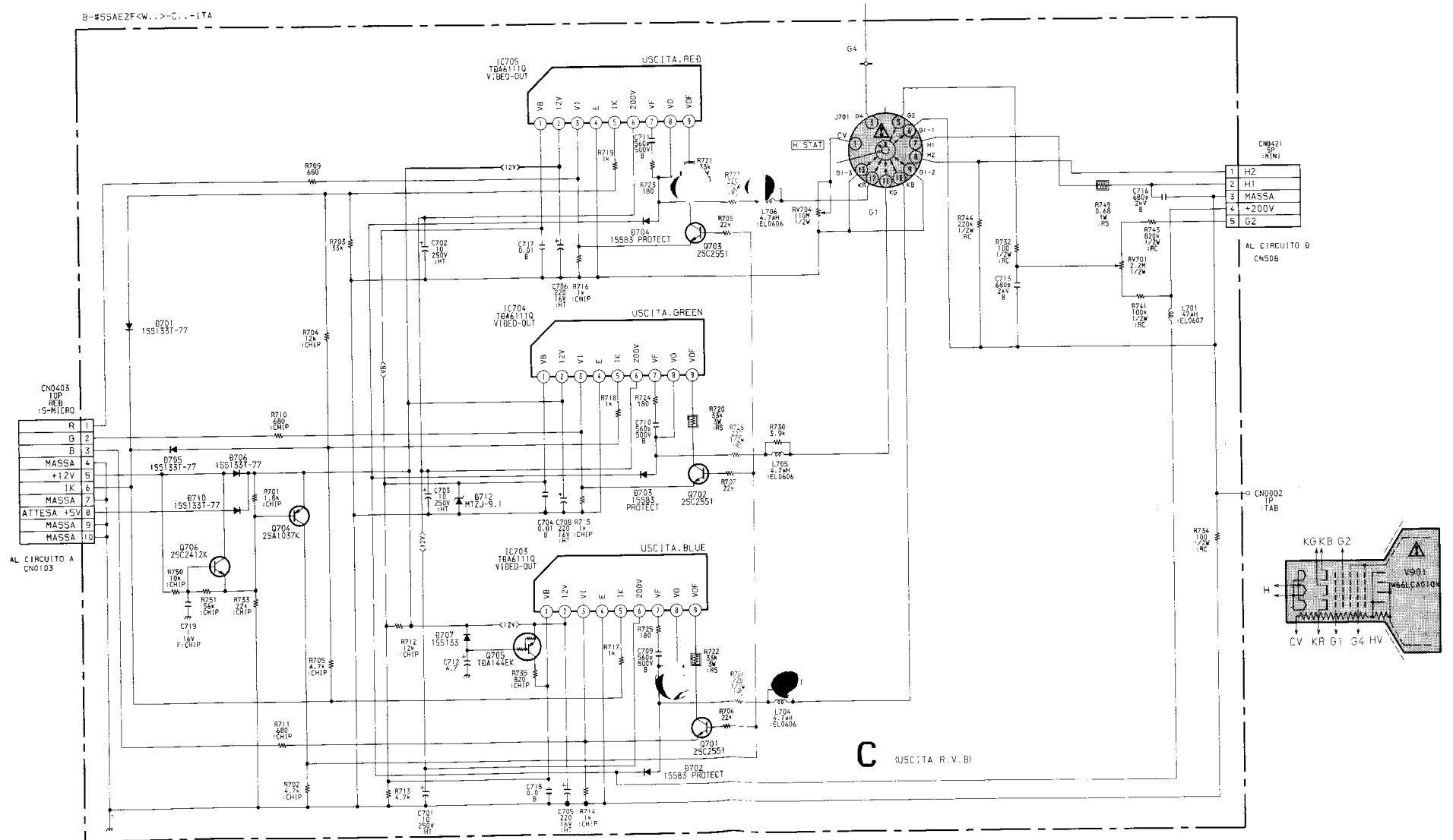
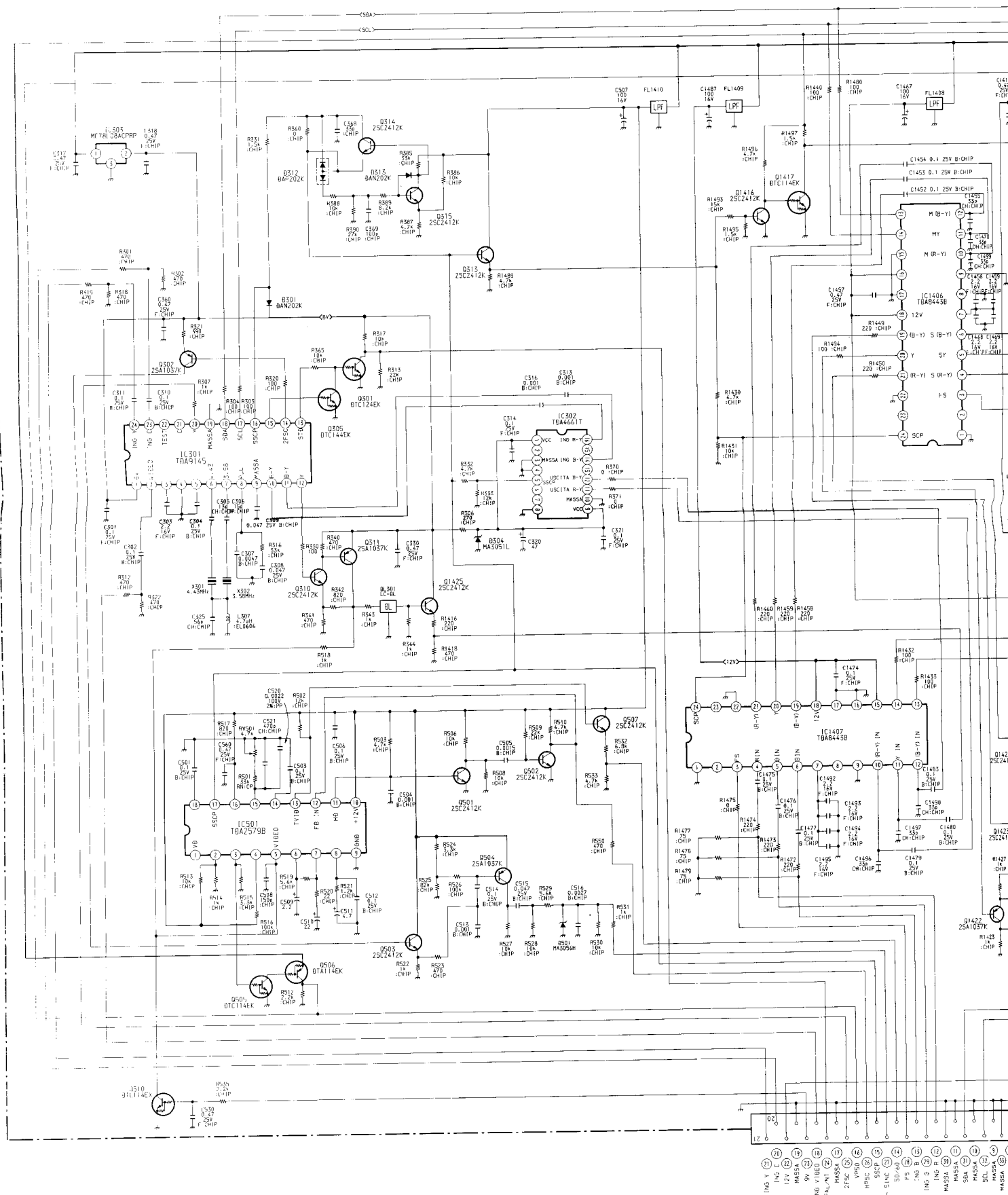
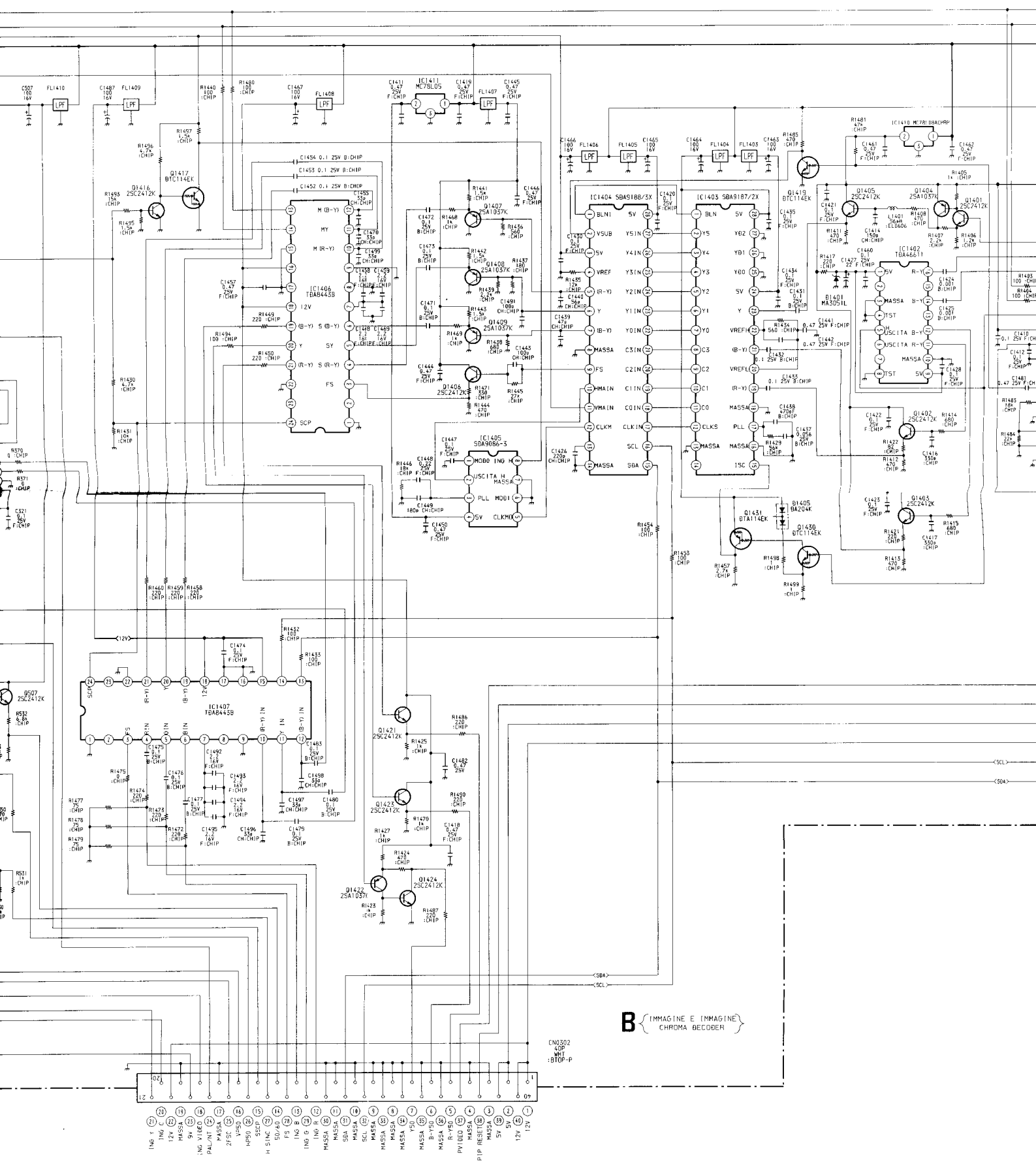
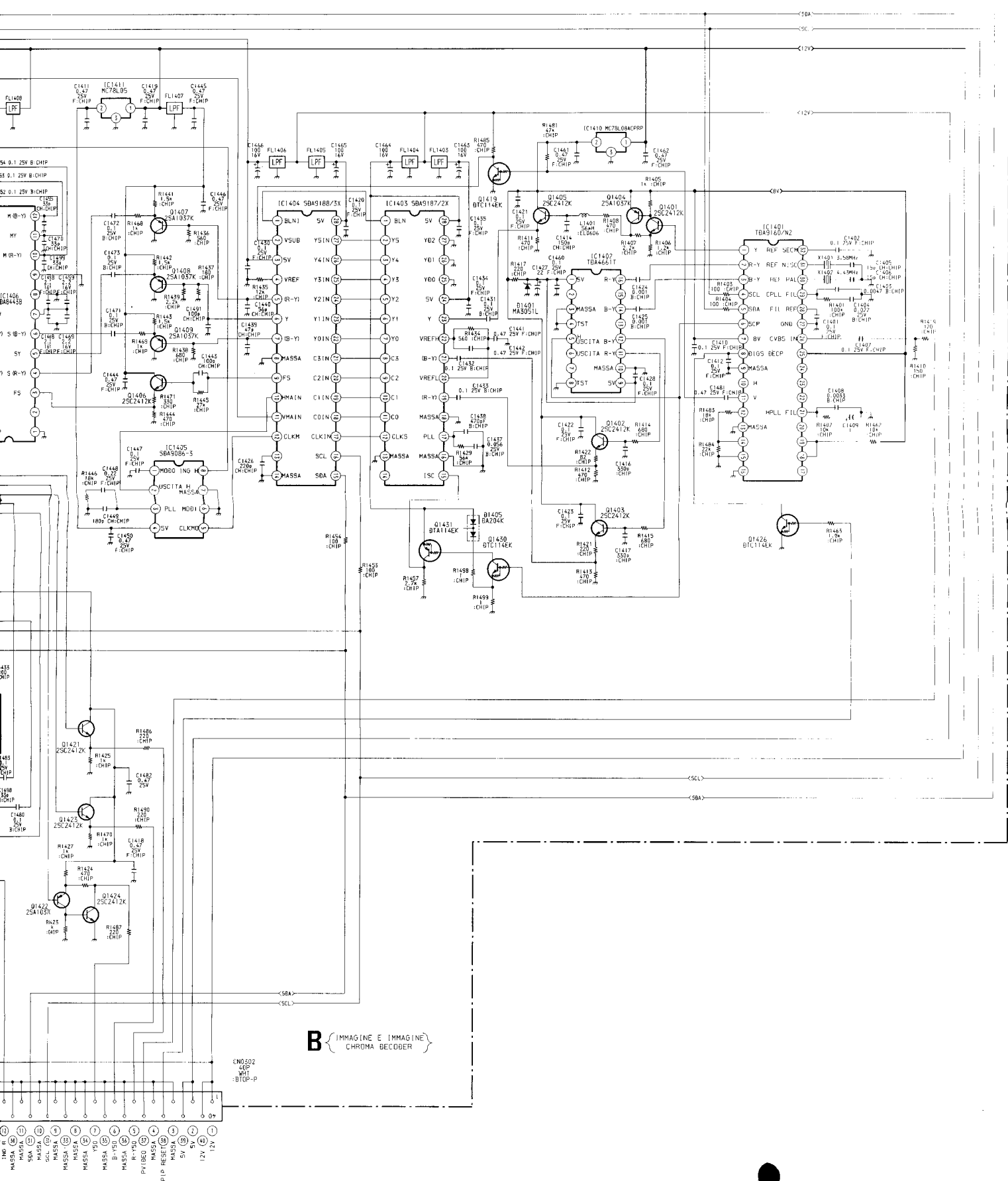


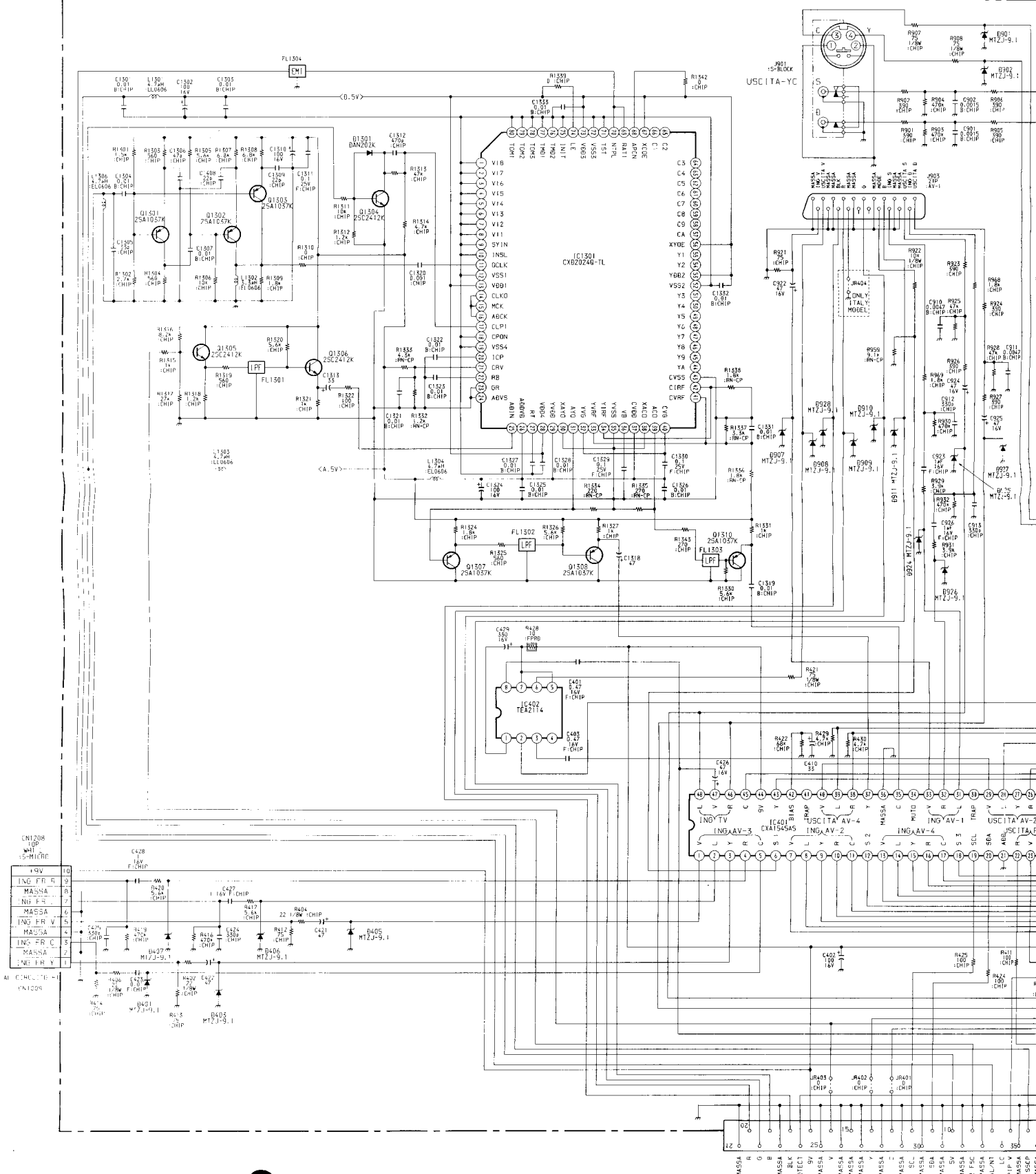
B-RSSAE2FKW...>-C...-ITA



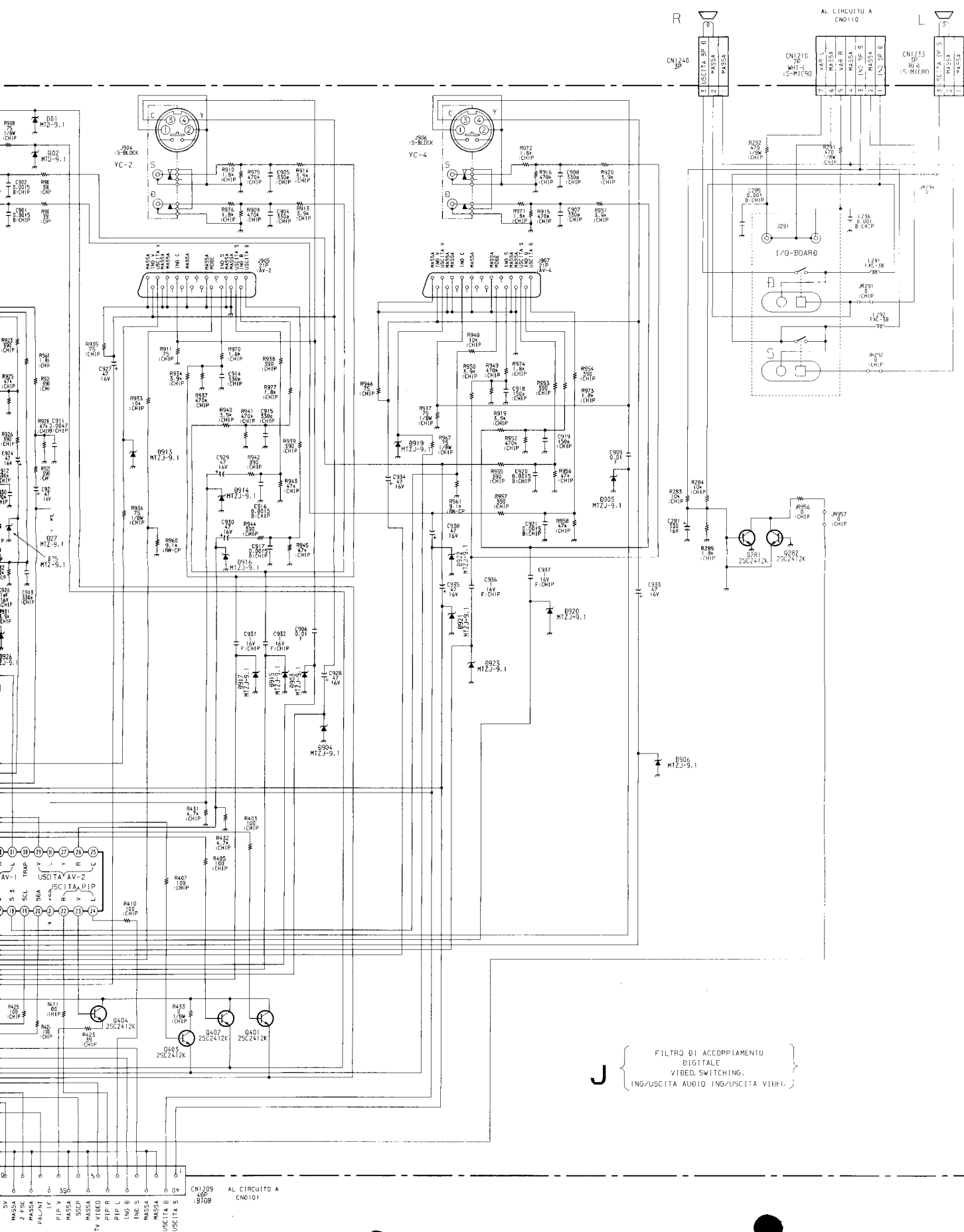


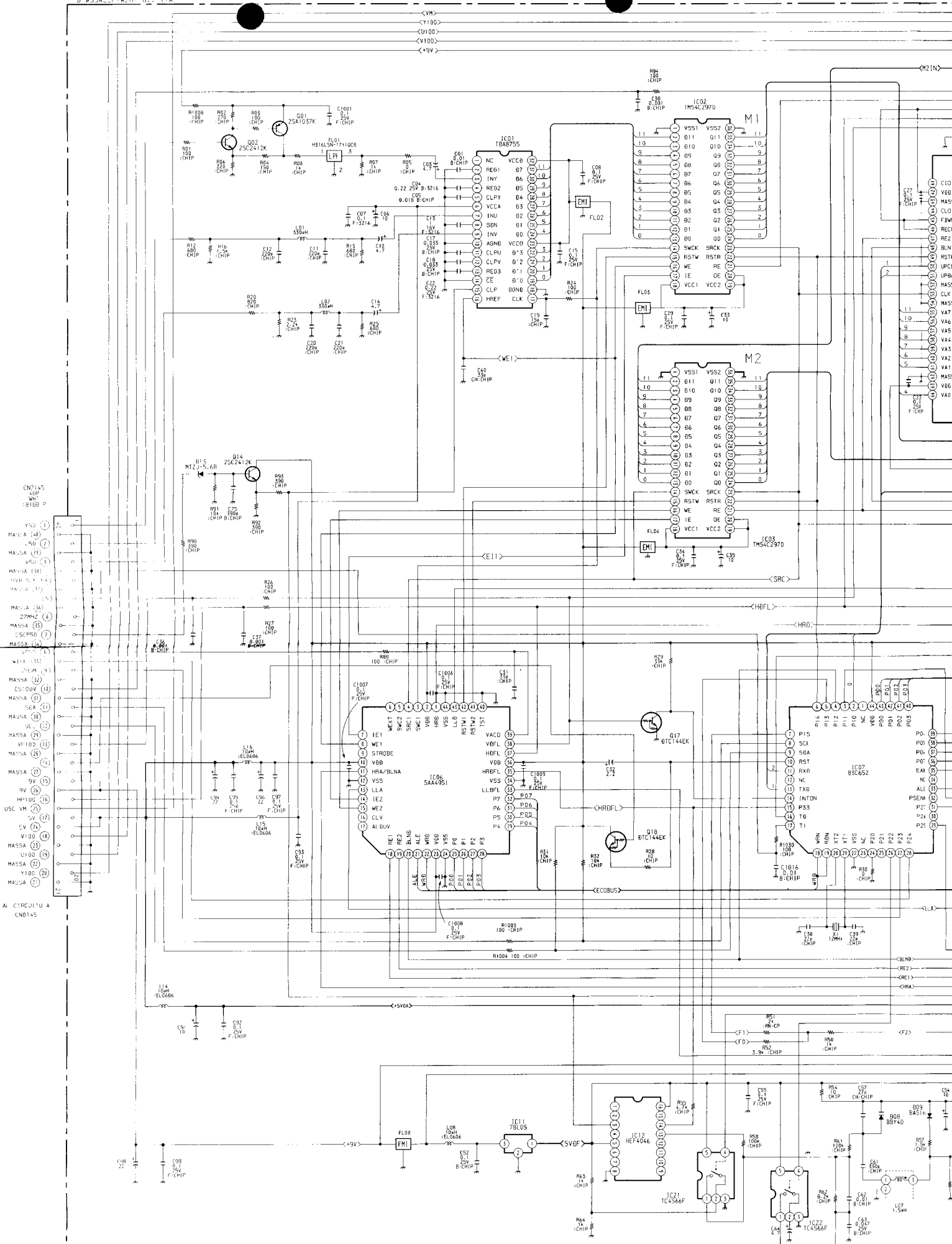


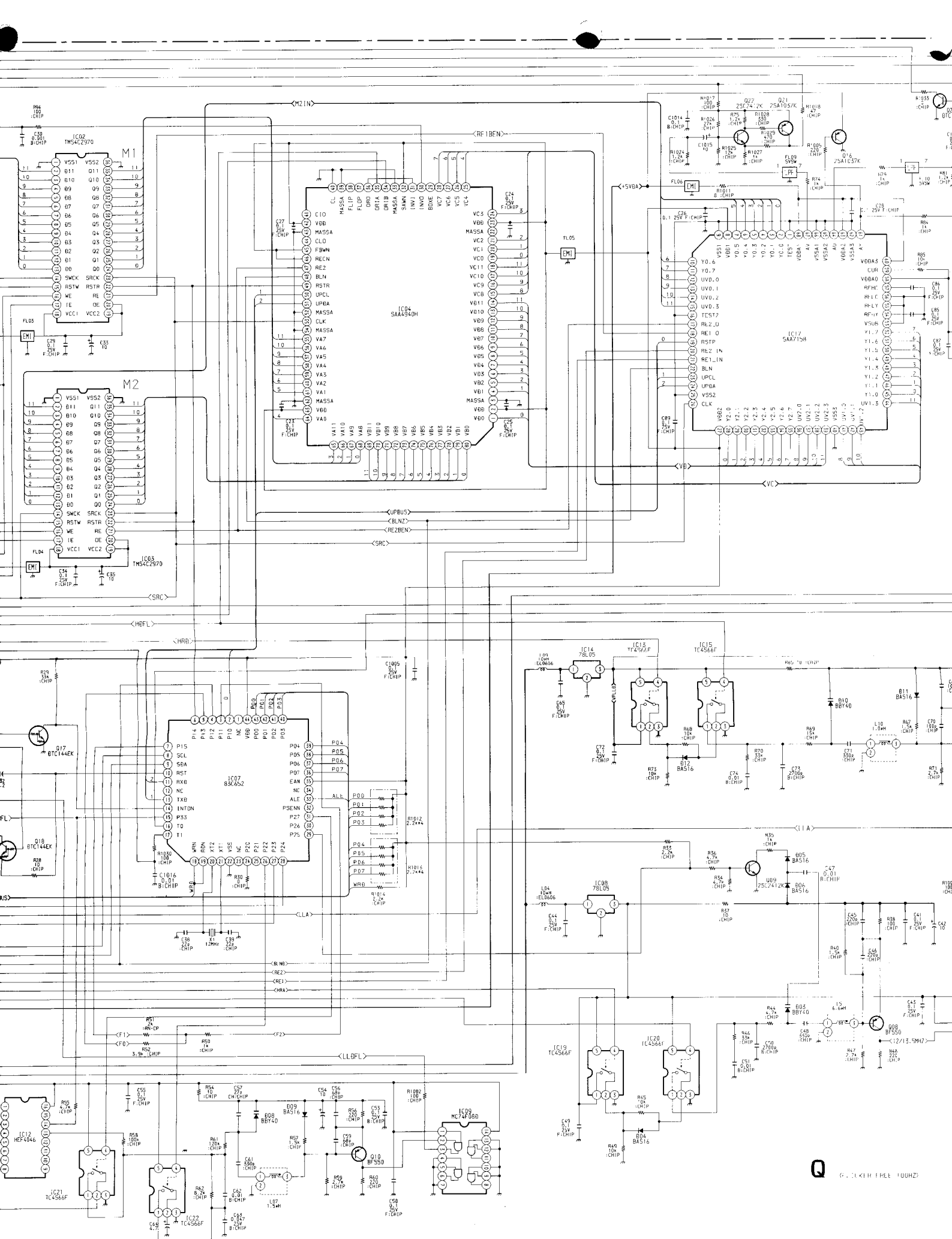


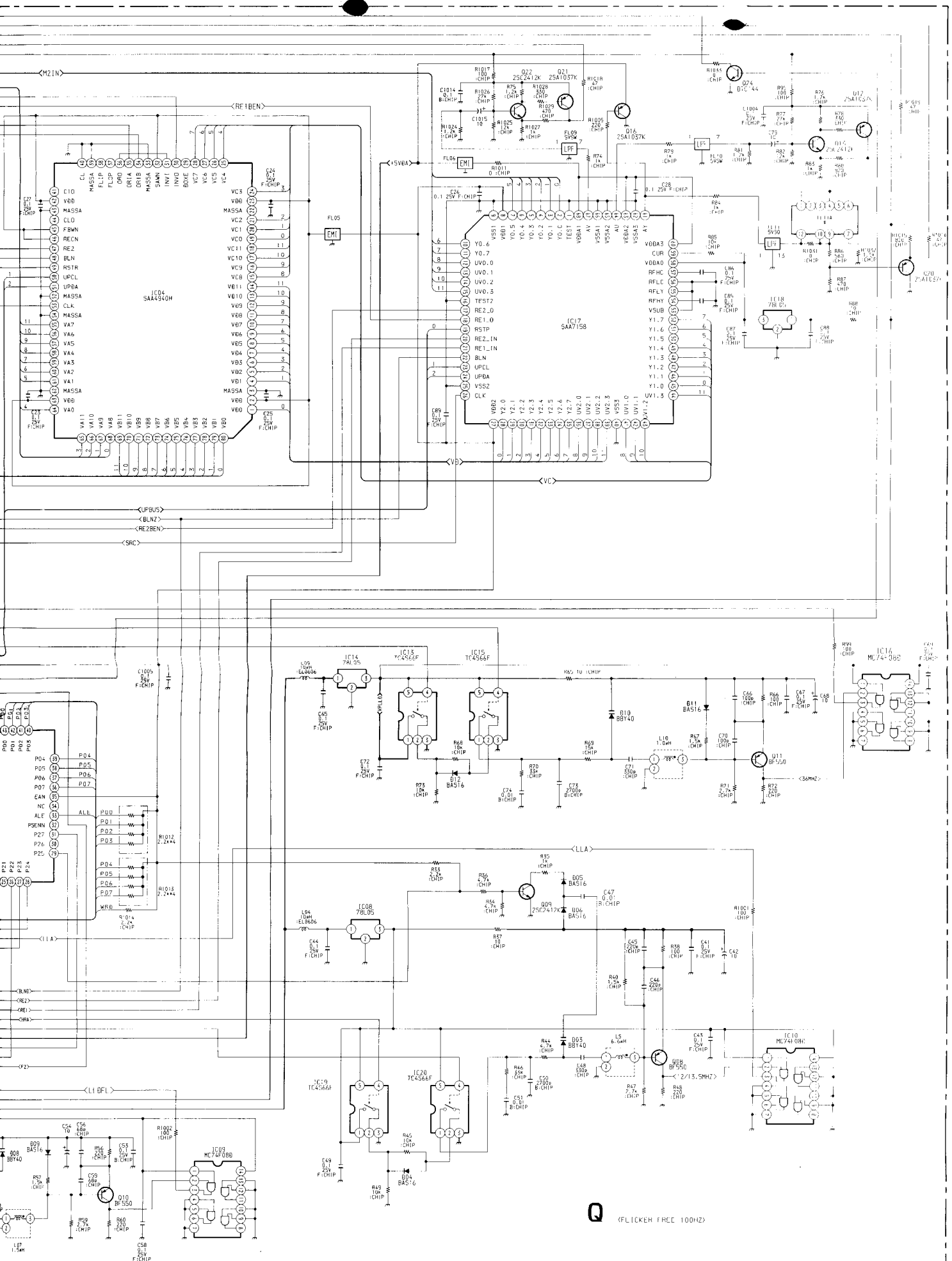






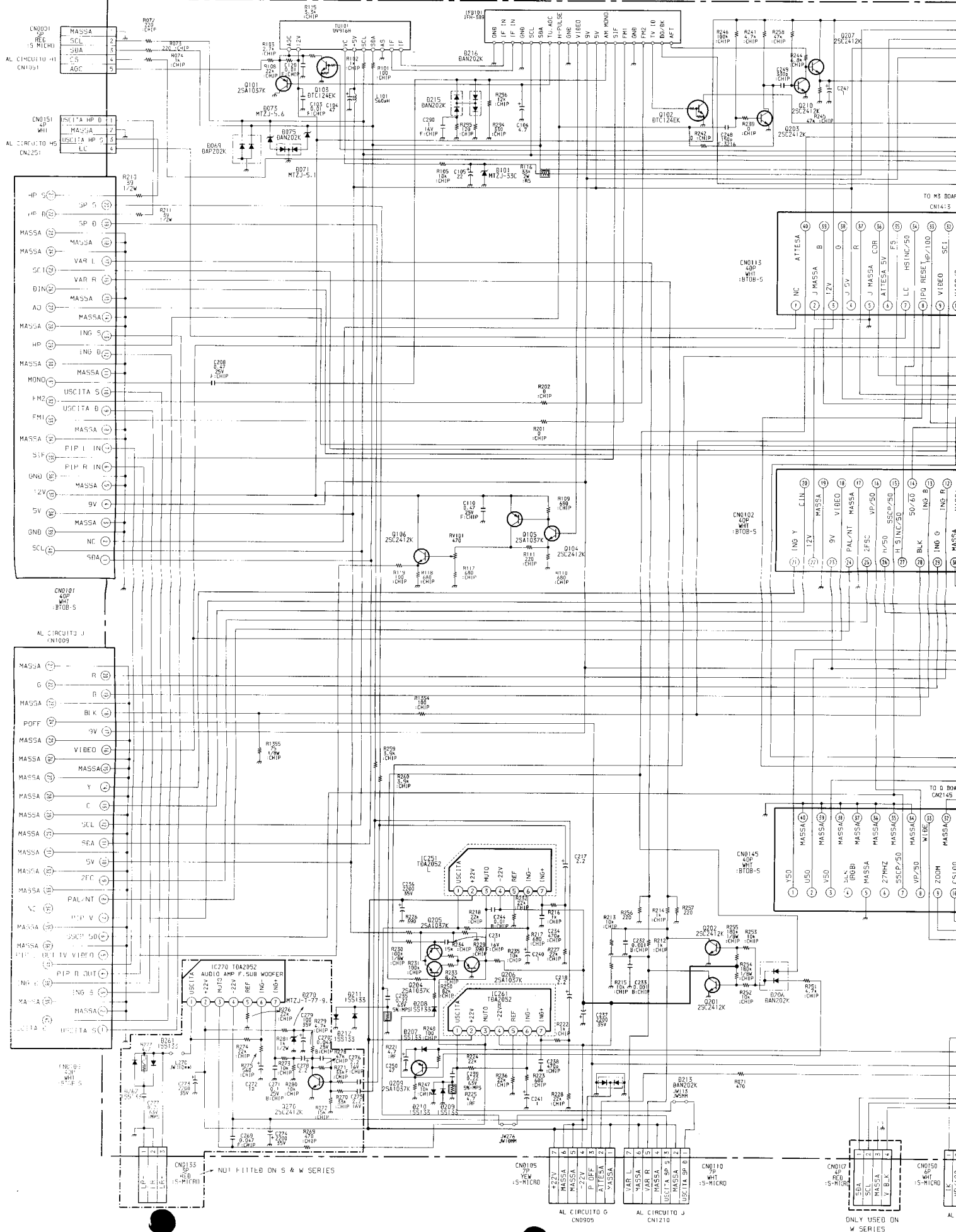




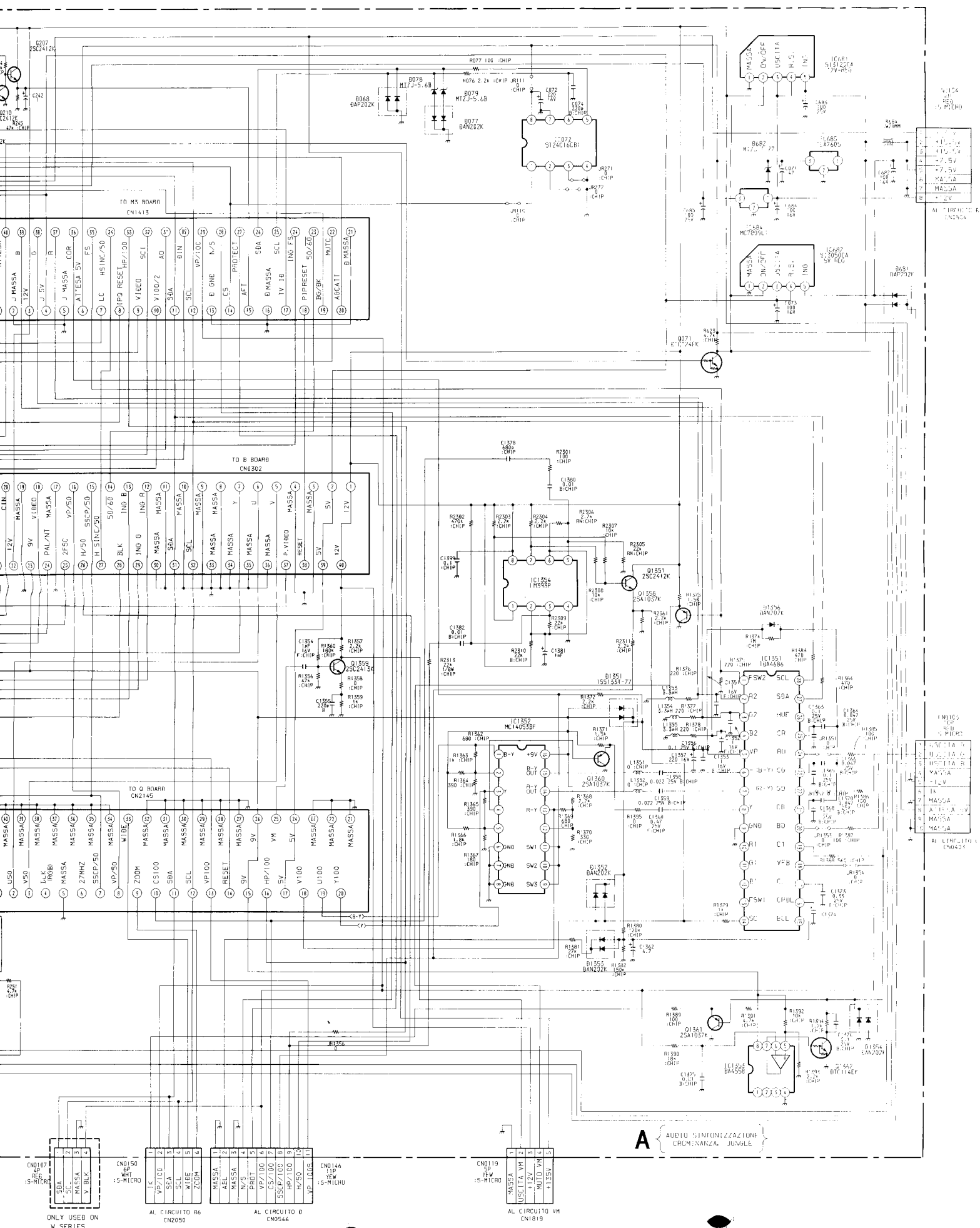


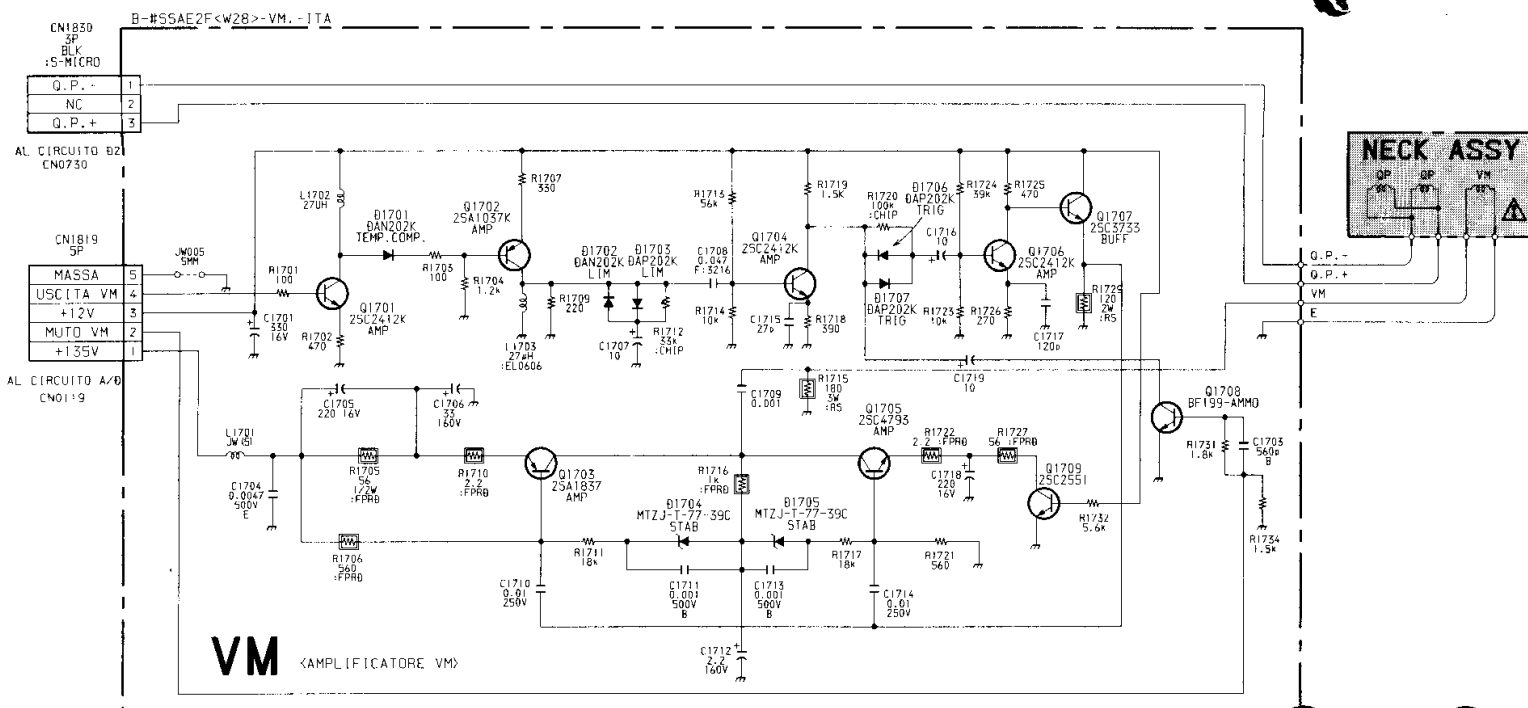
Q (FLICKER FREE 100HZ)

B-55A2H-CLW A... ITA



ONLY USED ON W SERIES

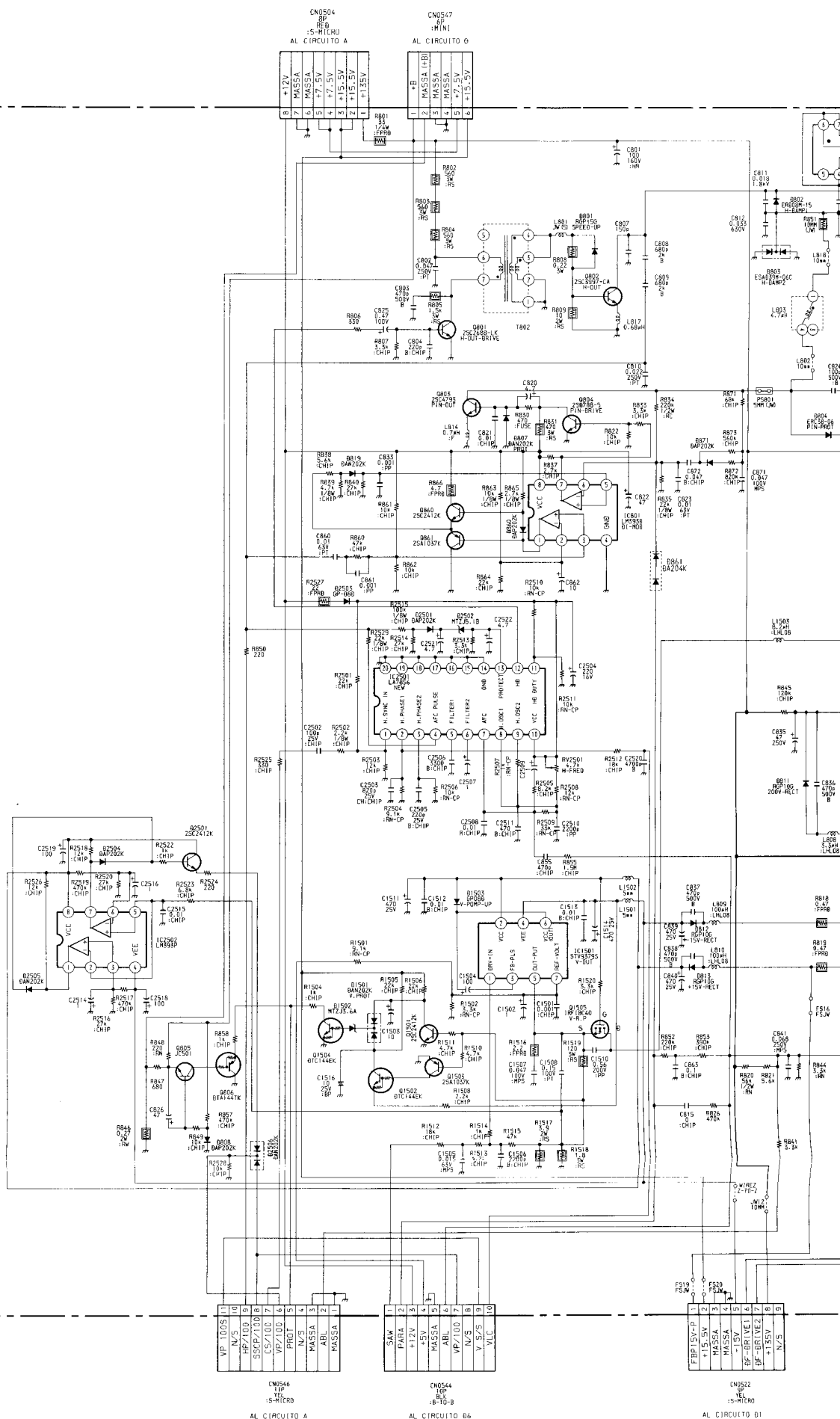




HECK ASSY

D USCITA ORIZZONTALE/VERTICALE
USCITA CUSCION
ALIMENTAZIONE POTENZA

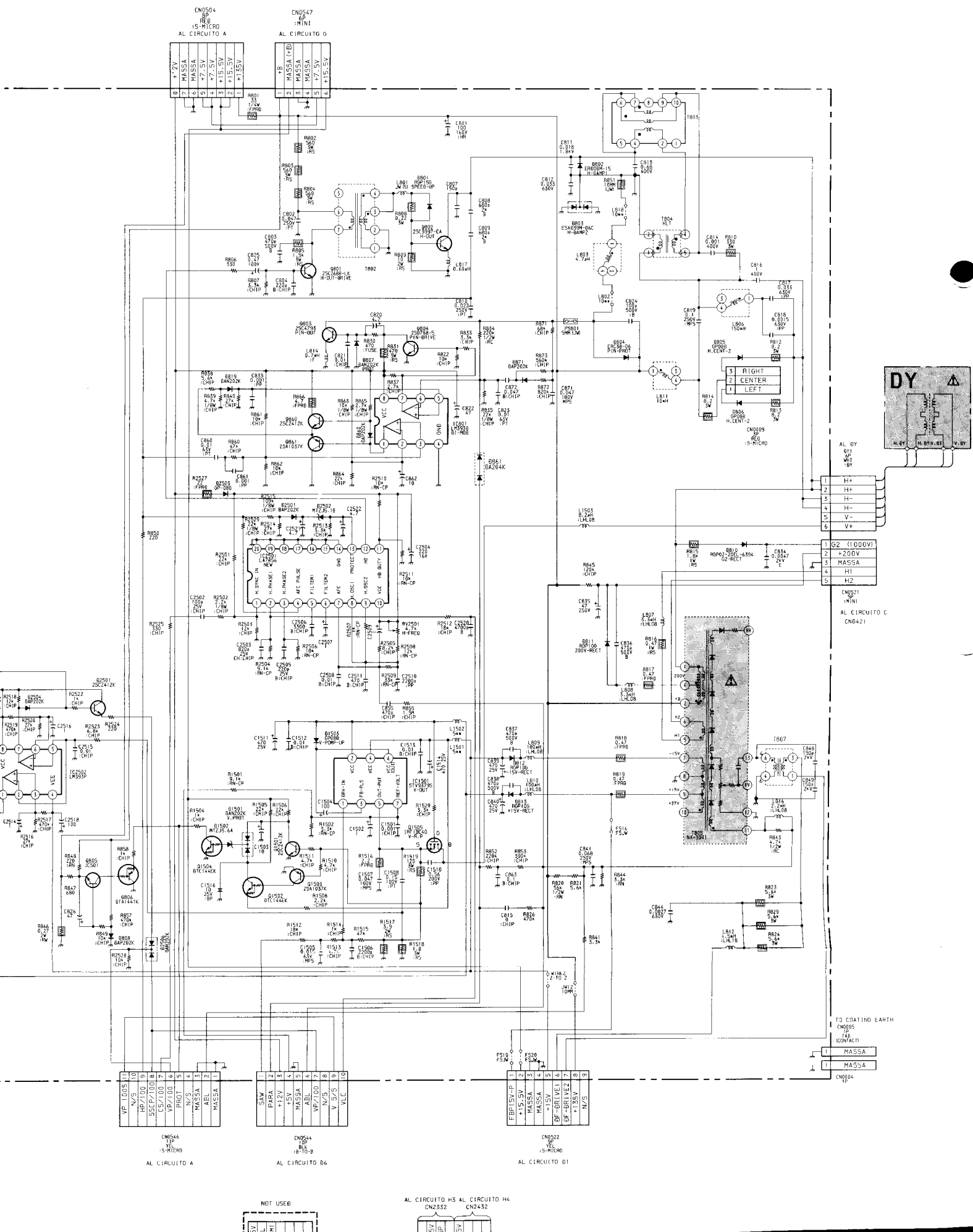
B-ESSAL2F<W28> H. 174



VP	1005
N/5	10
HP/100	9
SSFP/100	8
LS/100	7
VP/100	6
PROT	5
N/5	4
MASSA	3
ABL	2
MASSA	1

SW	1
+12V	2
+5V	3
MASSA	4
ABL	5
VP/100	6
N/5	7
V/5/5	8
VLC	9
VLC	10

FBP/15V-P	1
+15V	2
MASSA	3
MASSA	4
-15V	5
BP-DRIVE	6
BP-DRIVE	7
N/5	8
N/5	9



00032
15-1000
AL CIRCUITO B1

00054
15-1000
AL CIRCUITO B6

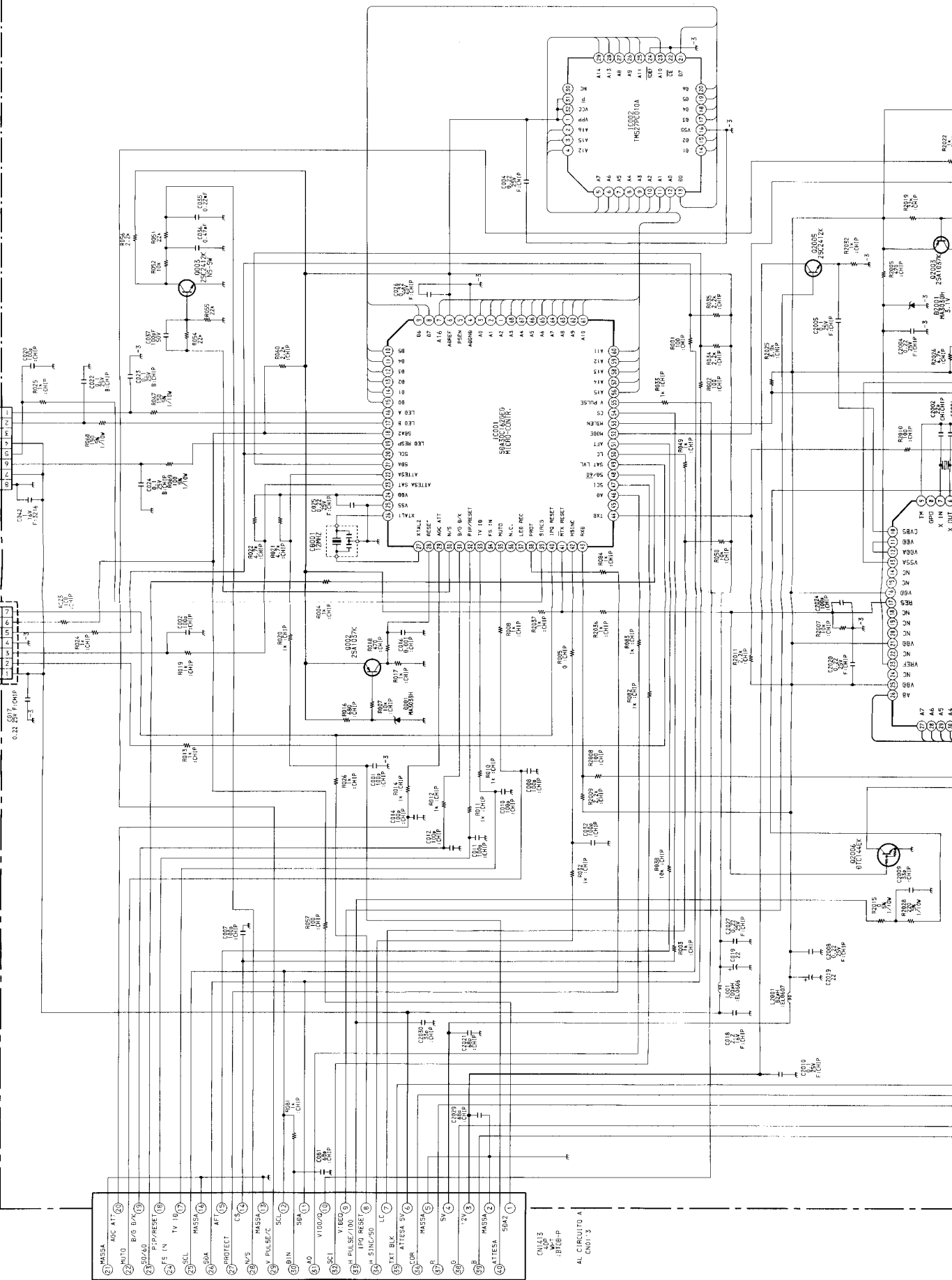
00054
15-1000
AL CIRCUITO A

AL CIRCUITO H8 AL CIRCUITO H4

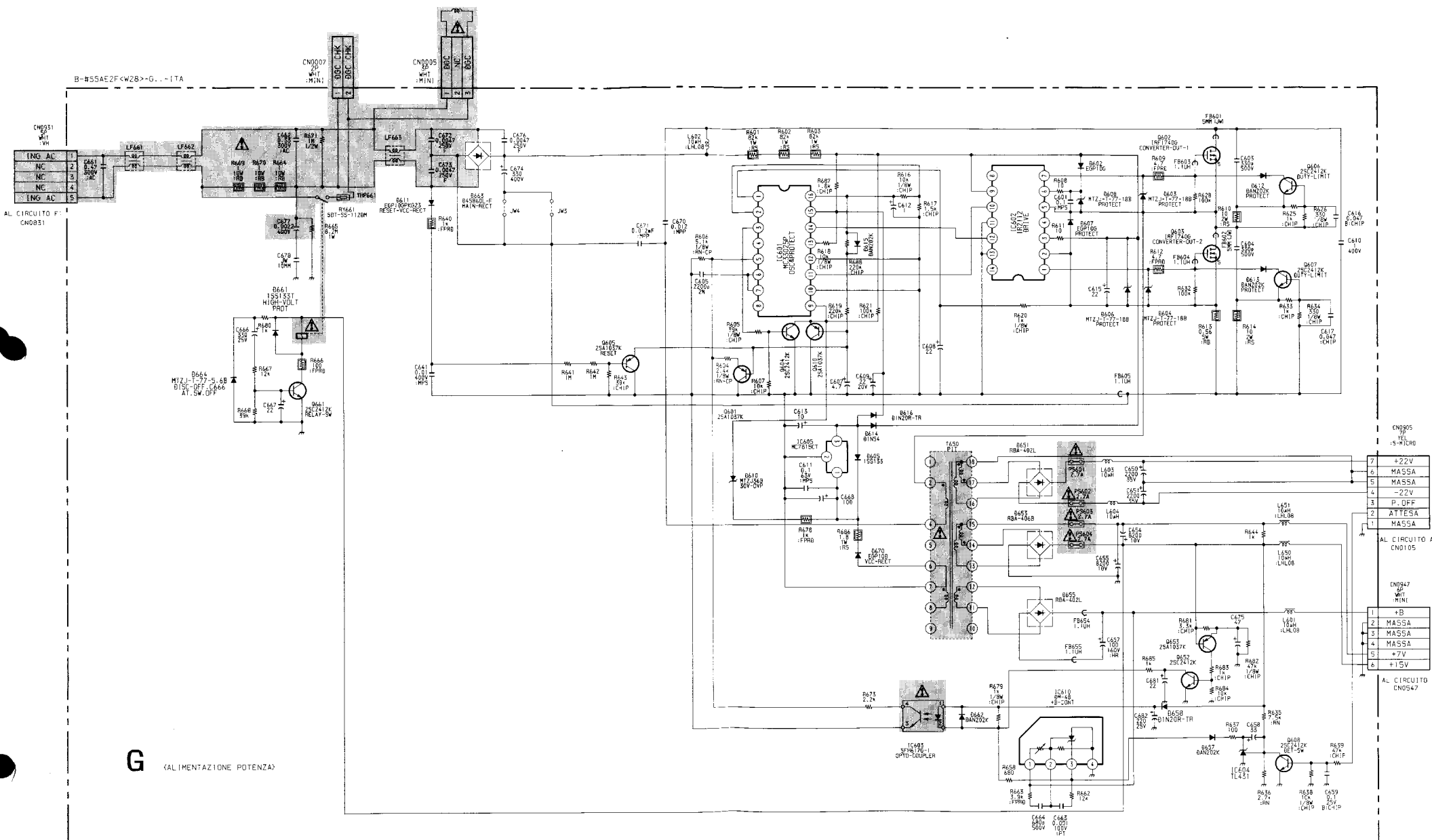
00032 50432

NOT USED

B-PESA2F-W28-M3-11A



B-555AE2FCW28>-G.-ITA



G (ALIMENTAZIONE POTENZA)

- CN0305
7P
S-W-ICR0
- 7 +22V
 - 6 MASSA
 - 5 -22V
 - 4 P. OFF
 - 3 ATTESA
 - 2 MASSA

- CN0347
4P
W-ITN1
- 1 +B
 - 2 MASSA
 - 3 MASSA
 - 4 MASSA
 - 5 +7V
 - 6 +15V

AL CIRCUITO B
CN0347

N/S +	1
N/S -	2
N/S -	3

CN0607	RED	15-MICRO
SBA	1	
SCL	2	
MASSA	3	
V. BLK	4	

AL CIRCUITO A
CN0522

N/S	9
+13.5V	8
DF-DRIVE2	7
DF-DRIVE1	6
-15.5V	5
MASSA	4
+15.5V	2
FBP15V-P	1

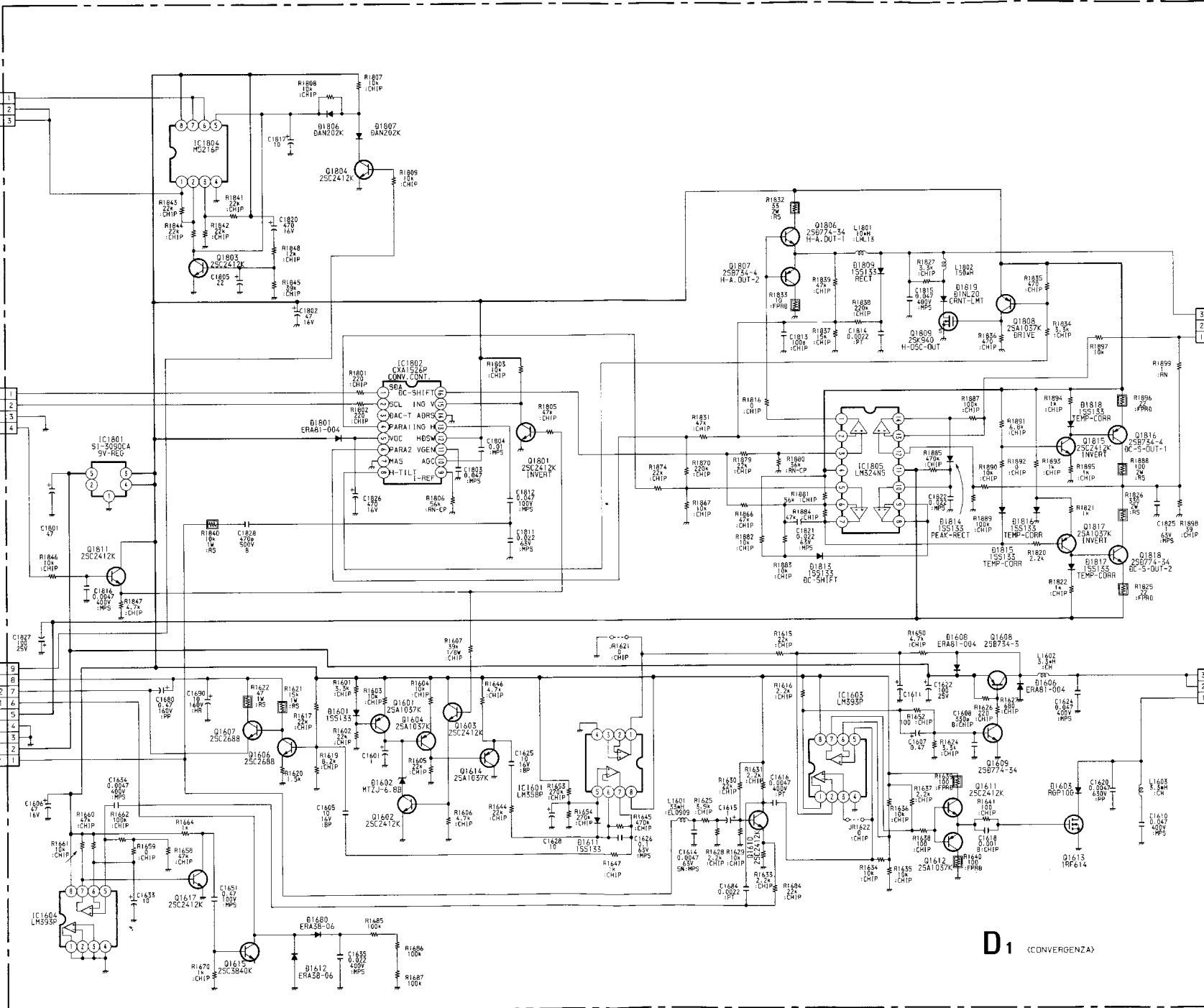
CN0622
RED
15-MICRO

AL CIRCUITO B
CN0522

N/S	9
+13.5V	8
DF-DRIVE2	7
DF-DRIVE1	6
-15.5V	5
MASSA	4
+15.5V	2
FBP15V-P	1

CN0622
RED
15-MICRO

AL CIRCUITO B
CN0522



D1 (CONVERGENZA)

