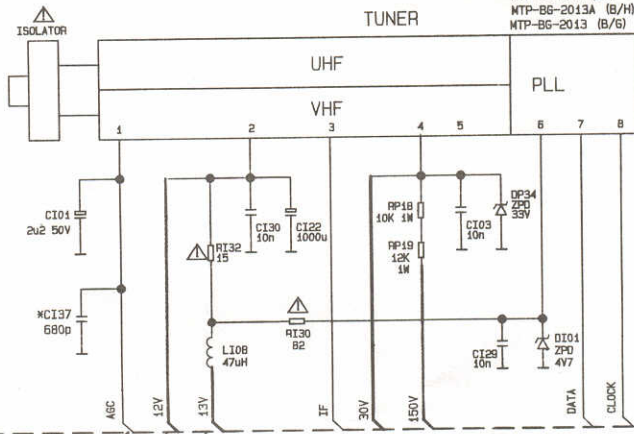


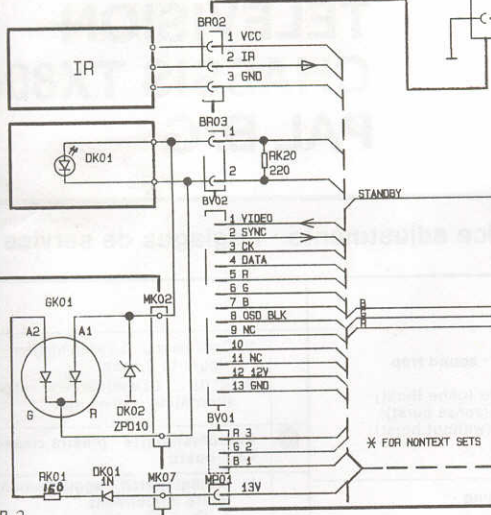
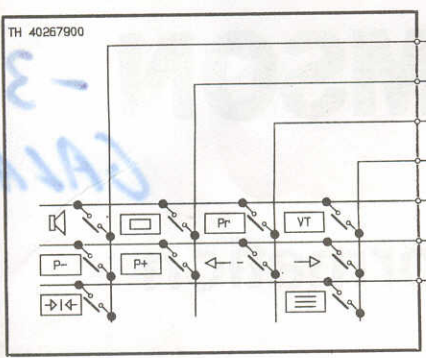
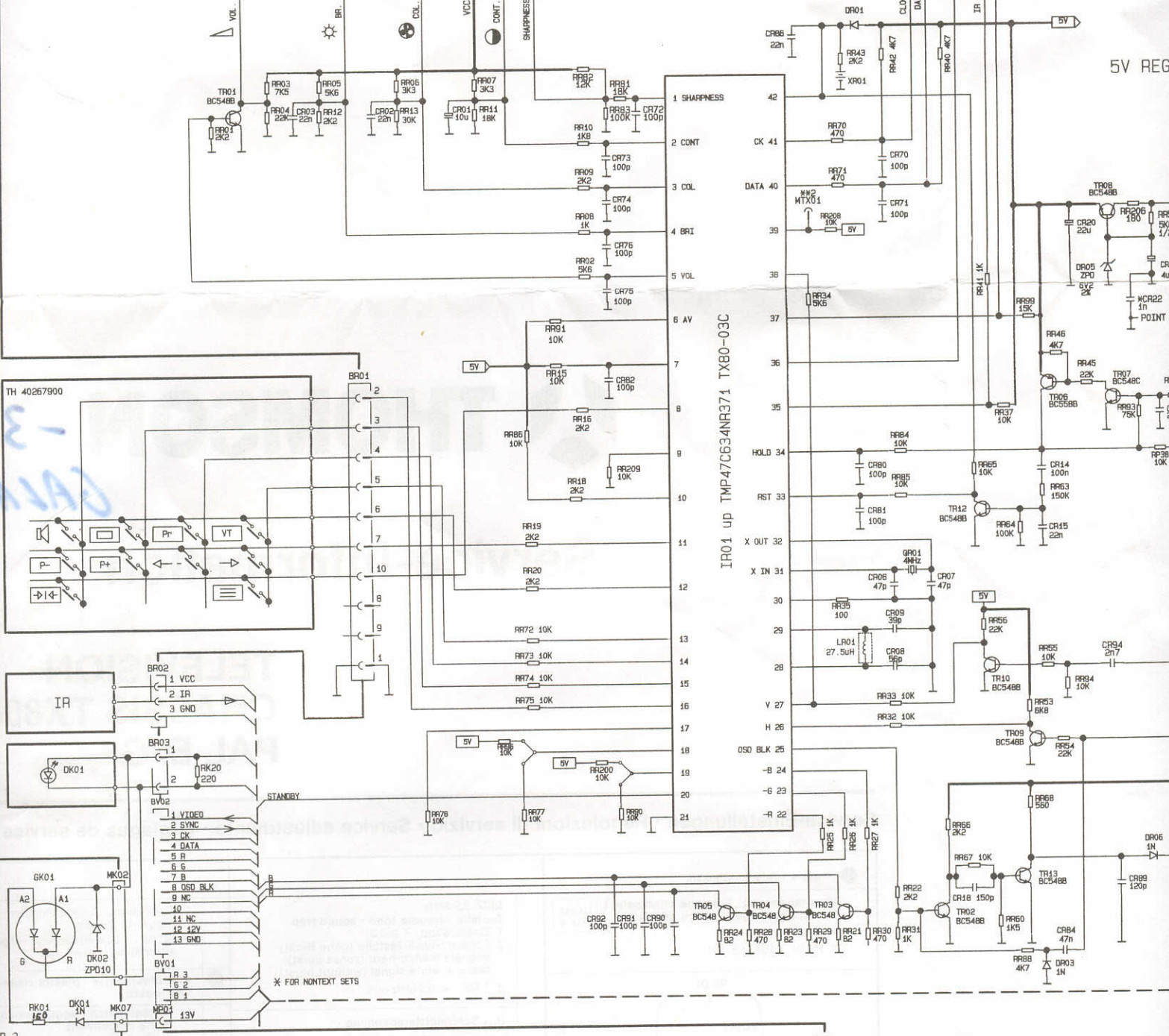
MTP-I-2023 (I) IRELAND
 MTP-I-2021 (I) UK
 MTP-I-2029 (SA)
 MTP-BG-2013A (B/H)
 MTP-BG-2013 (B/G)

**M1 JV32 CUT FOR VIDEOTEK FUNCTION
 **M2 MTX01 CONNECT TO VIDEOTEK MODULE M
 **M3 JV33 REMOVE FOR SCART MODULE OPTION



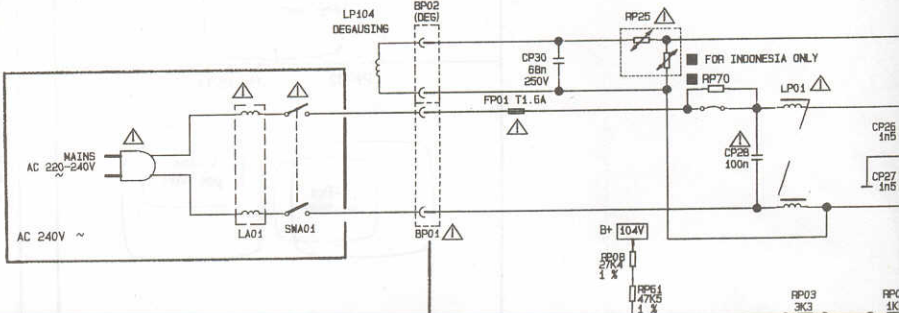
POS.	STD	B6, BH	I (38.9MHz)	I (39.5)
LT02		60194600	10790500	1075
LT03		40197700	40197700	6025
QT01		48081300 TSF 5316	30150600 TSF 5308	480 SFE
QT02		48005100 SFE 5.5M	48004700 SFE 5.0M	480 SFE
QV01		50416000 TPW04B 5.5/5.74MHz	48042300 TPS 5.0M	480 TPS

FTZ COMPONENTS
 CC14, CC15, CC16, CC17, CC18
 LC04, LC05
 CI34, CI35 CI37, CI38, LI09
 CR22, DU01.



IRO1 TY80-07 (T: 90543896)				
PIN18	PIN17	BANDS	NOFM	IF Freq (MHz)
RR77	RR76	V, U	B/G	38.9
RR97	RR95	U	I	39.5
RR98	RR76	V, U	B/G (SPANISH)	38.9
RR96	RR95	V, U	I	39.5

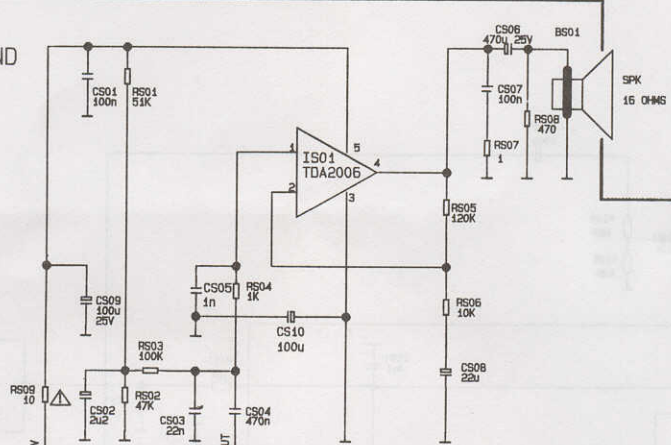
NOTE : PIN 9 CONNECTED TO GROUND VIA RR209
 PIN 19 WITH RR200, 5 MINUTES TIMER ENABLE.
 WITH RR201, 5 MINUTES TIMER DISABLE.



FUNCTION
TEXT MODULE WT01.
MODULE OPTION .

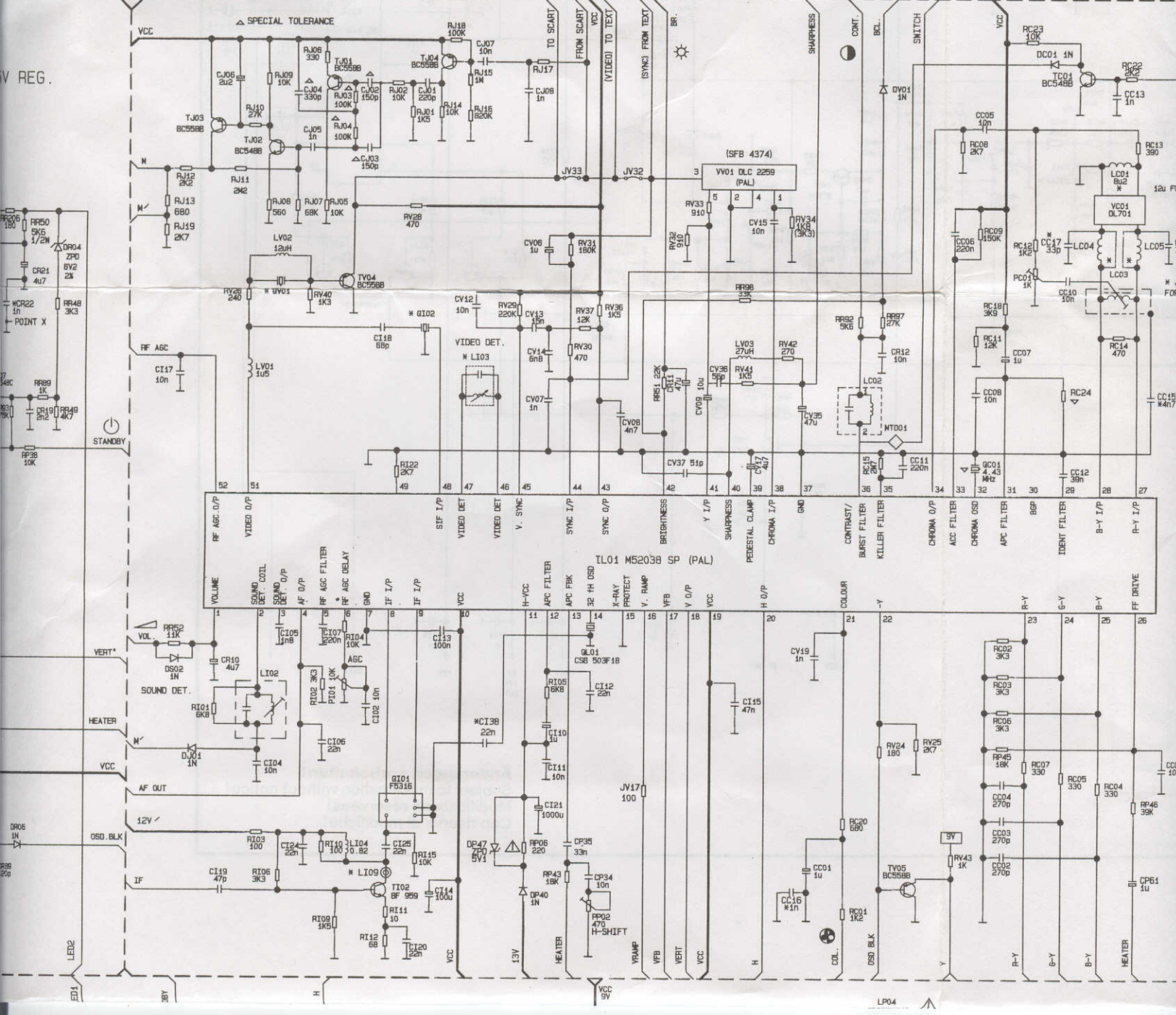
94Hz	I (39.594Hz)
0500	10790500
0700	60293400
0800	48085400
0800	TSF 5305
0700	48004700
0700	SFE 6.0MBF
0800	48042300
0800	TPS 6.0MB
07, CC18	
08, LT09	

SOUND



FE & EUROPE	GC01	40404371
	RC24	41478702 RCF 5.6M
EUROPE ONLY	GC01	30597300
	RC24	41329802 RCF 3.9M

V REG.



1

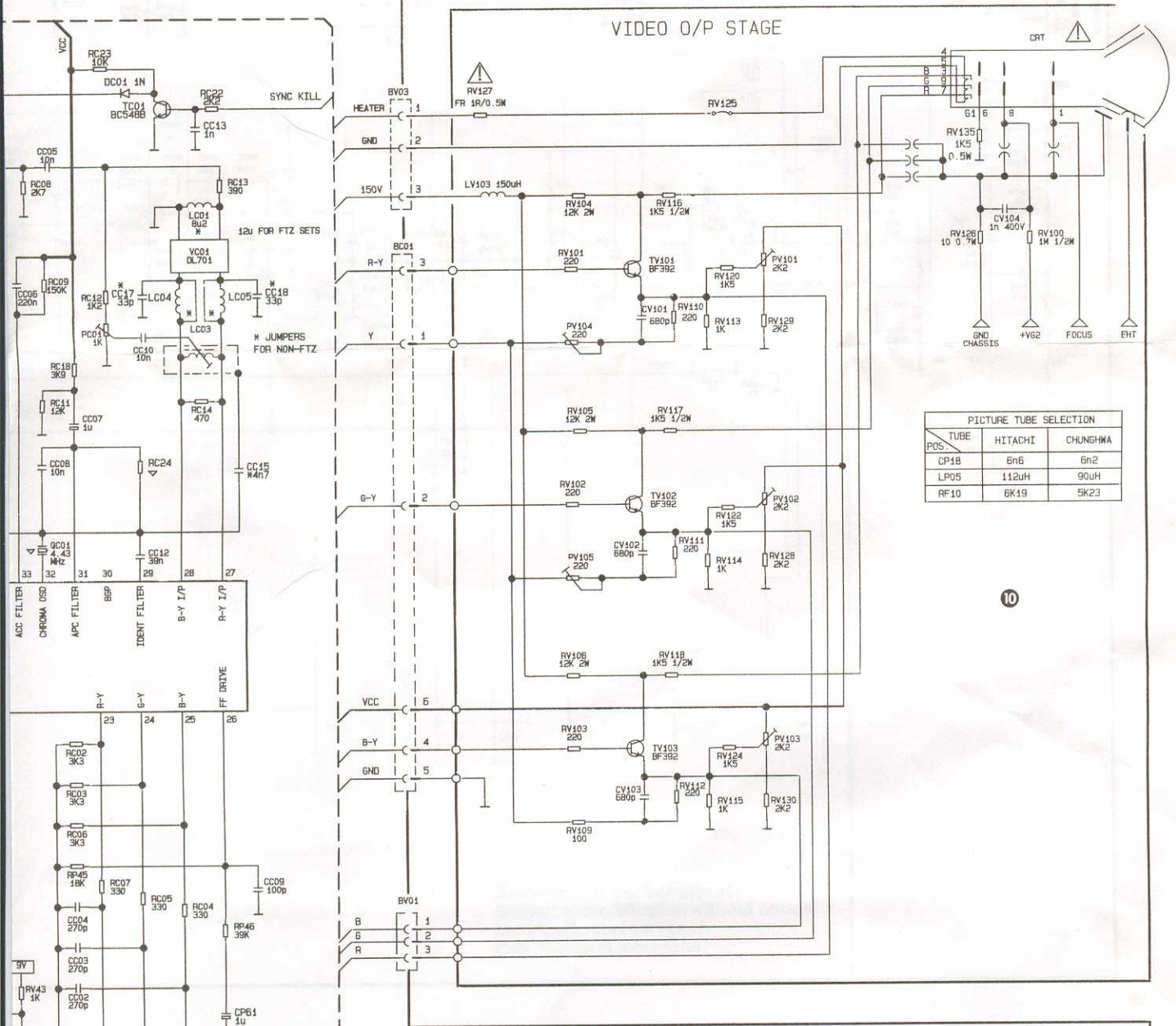
STANDBY

12V

13V

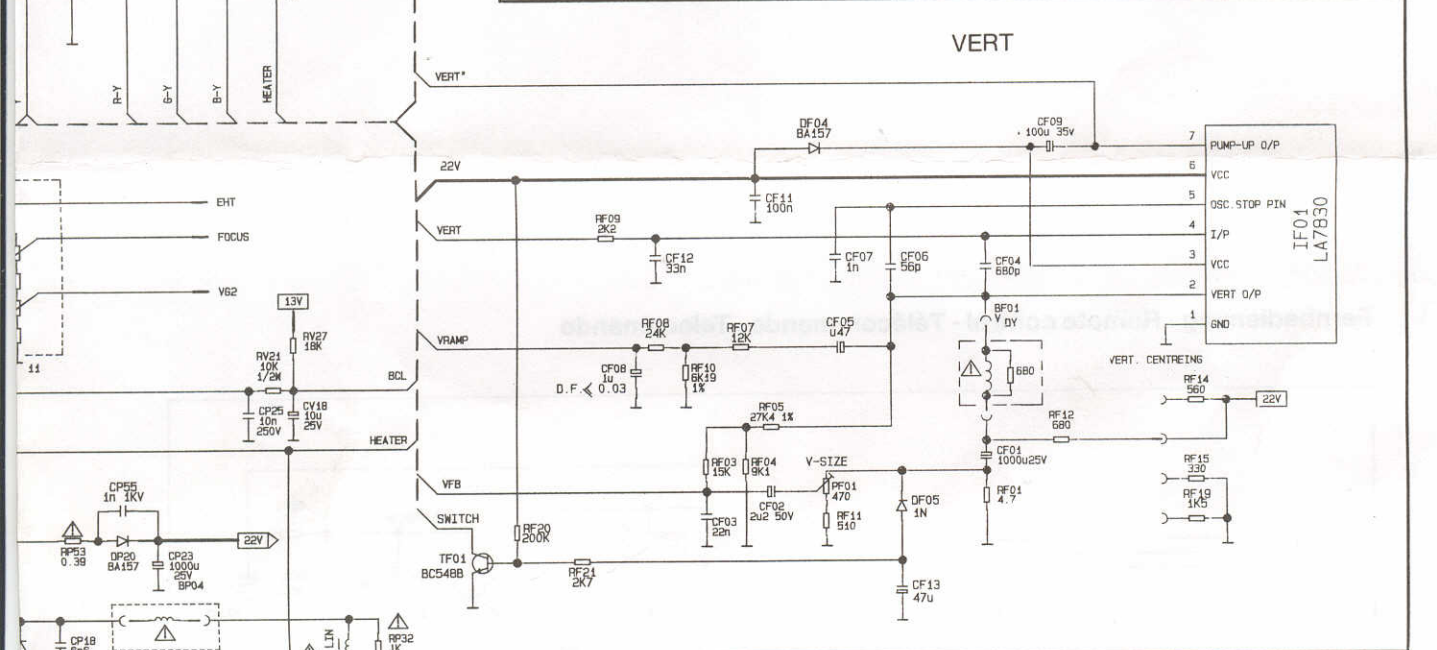
9V

FE & EUROPE	GC01	40404371
	RC24	41178702 RCF 5.6M
EUROPE ONLY	GC01	30597300
	RC24	41328802 RCF 3.9M



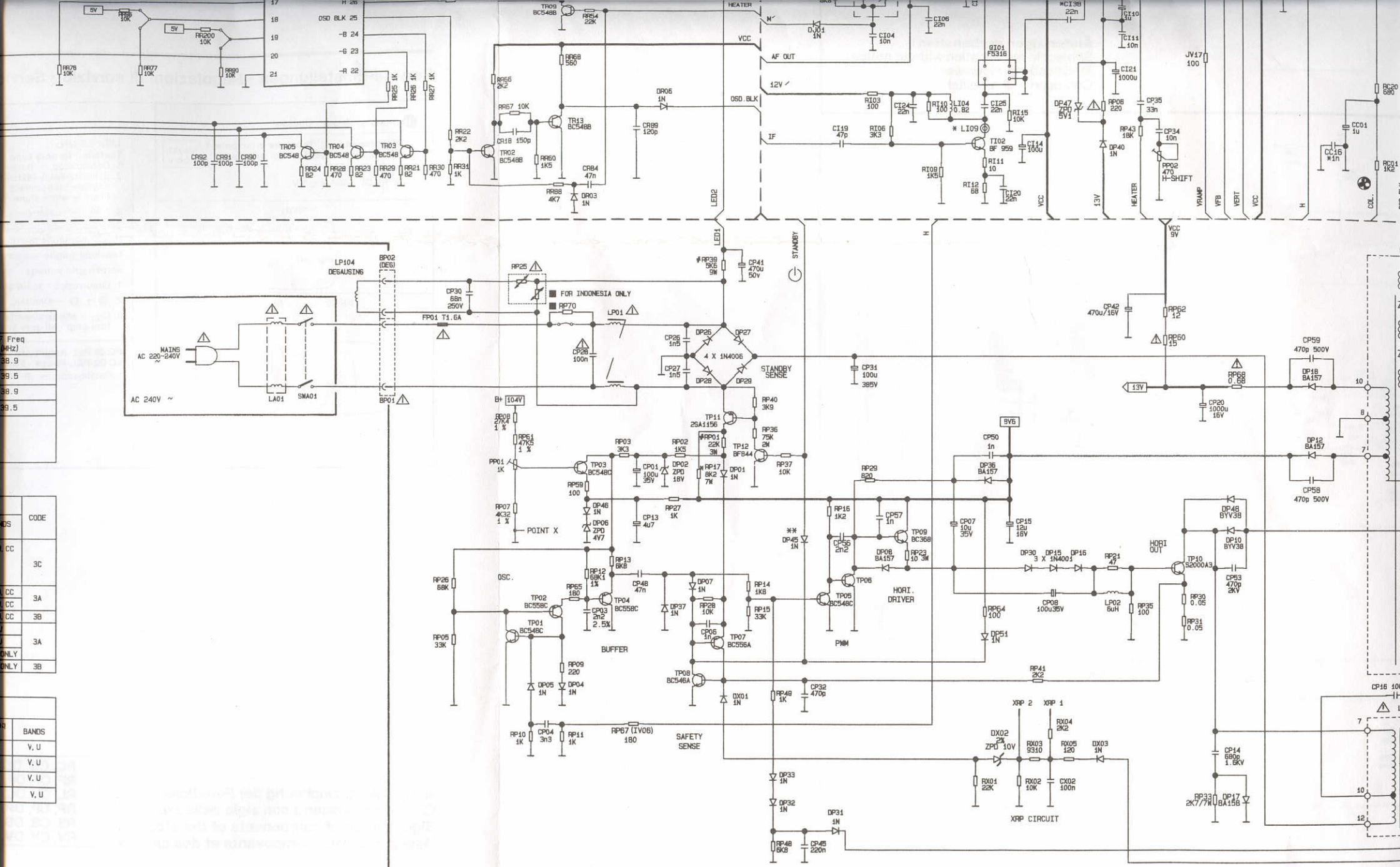
POS.	TUBE	HITACHI	CHUNGHWA
1	CP18	6n6	6n2
2	LP05	112uH	90uH
3	RF10	6K19	5K23

10



Achtung:
 1. Bei Messungen und Reparaturen Netztrenntransformator verwenden.
 2. Alle Dioden ohne Bezeichnung: 1N 4148

⚠ Sicherheitsbauteil
 Bei Ersatz nur Originalteil verwenden
 ⚠ Componente di sicurezza

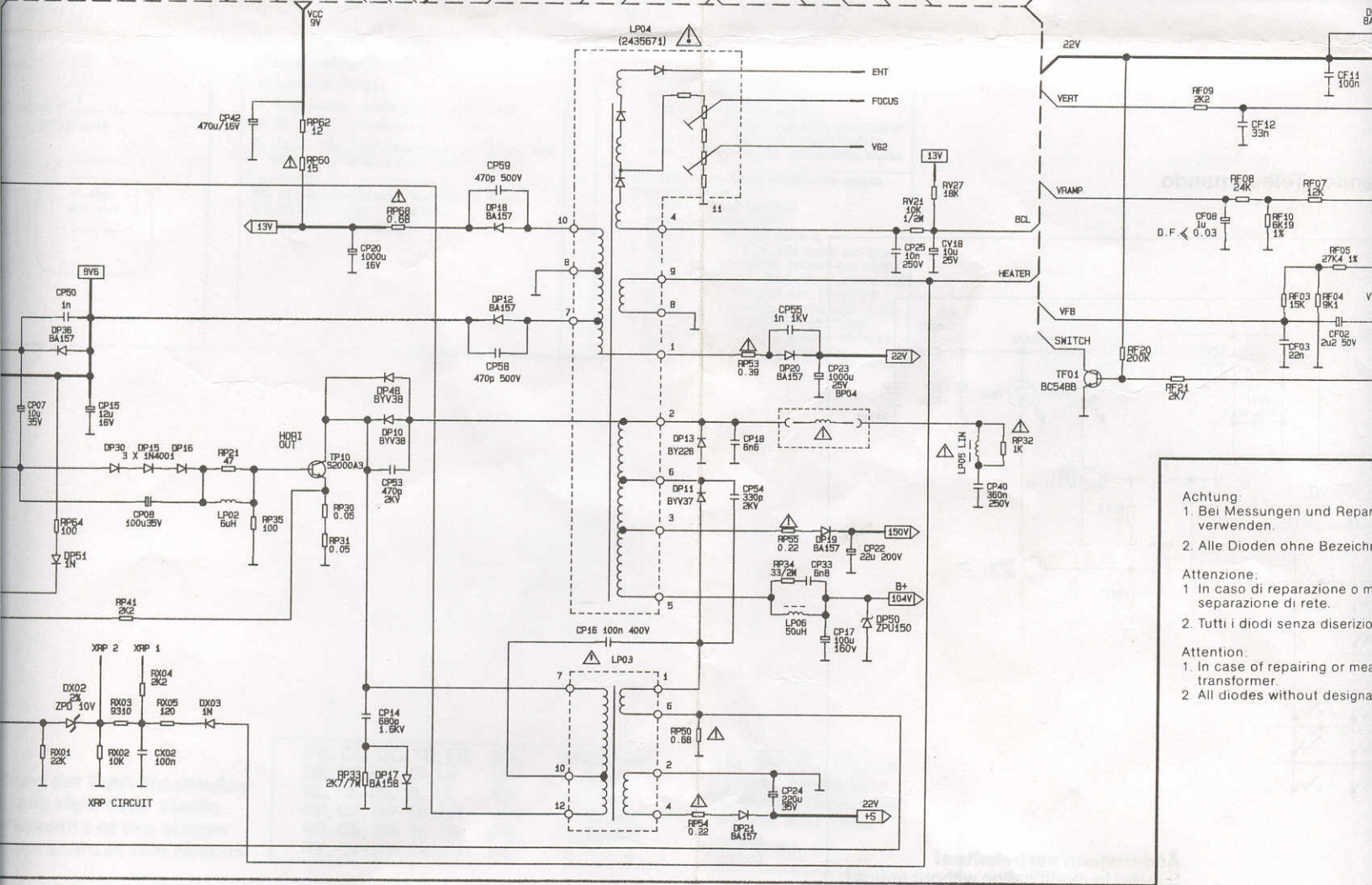
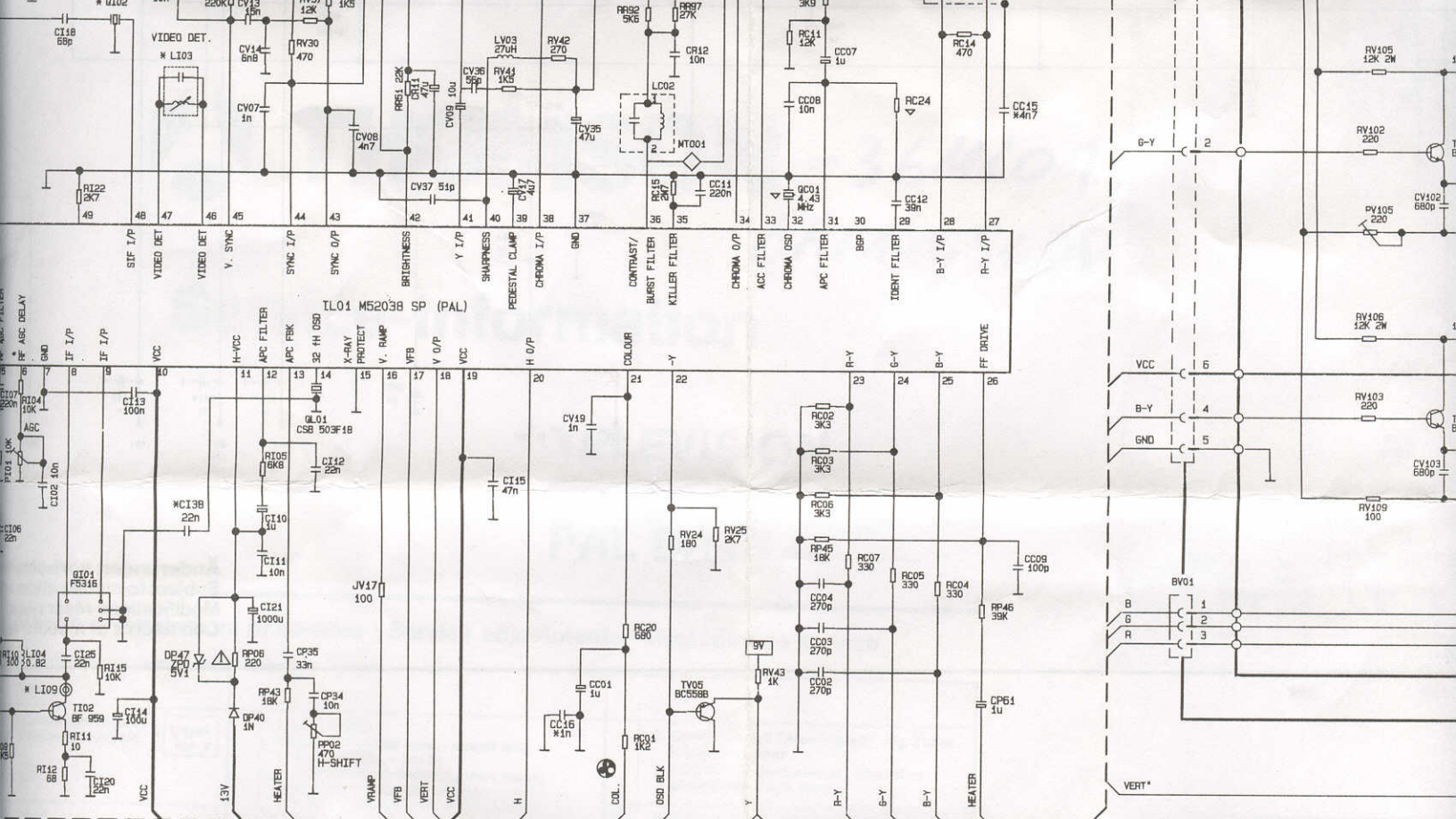


Freq	
(MHz)	
BB.9	
BB.5	
BB.9	
BB.5	

DS	CODE
CC	3C
CC	3A
CC	3B
ONLY	3A
ONLY	3B

BANDS	
V. U	
V. U	
V. U	
V. U	

** FOR AC-DC MODELS ONLY



Achtung:
1. Bei Messungen und Reparaturen
verwenden.
2. Alle Dioden ohne Bezeichnung
entfernen.

Attenzione:
1. In caso di riparazione o
separazione di rete.
2. Tutti i diodi senza designazione
rimuovere.

Attention:
1. In case of repairing or
transformer.
2. All diodes without designa-