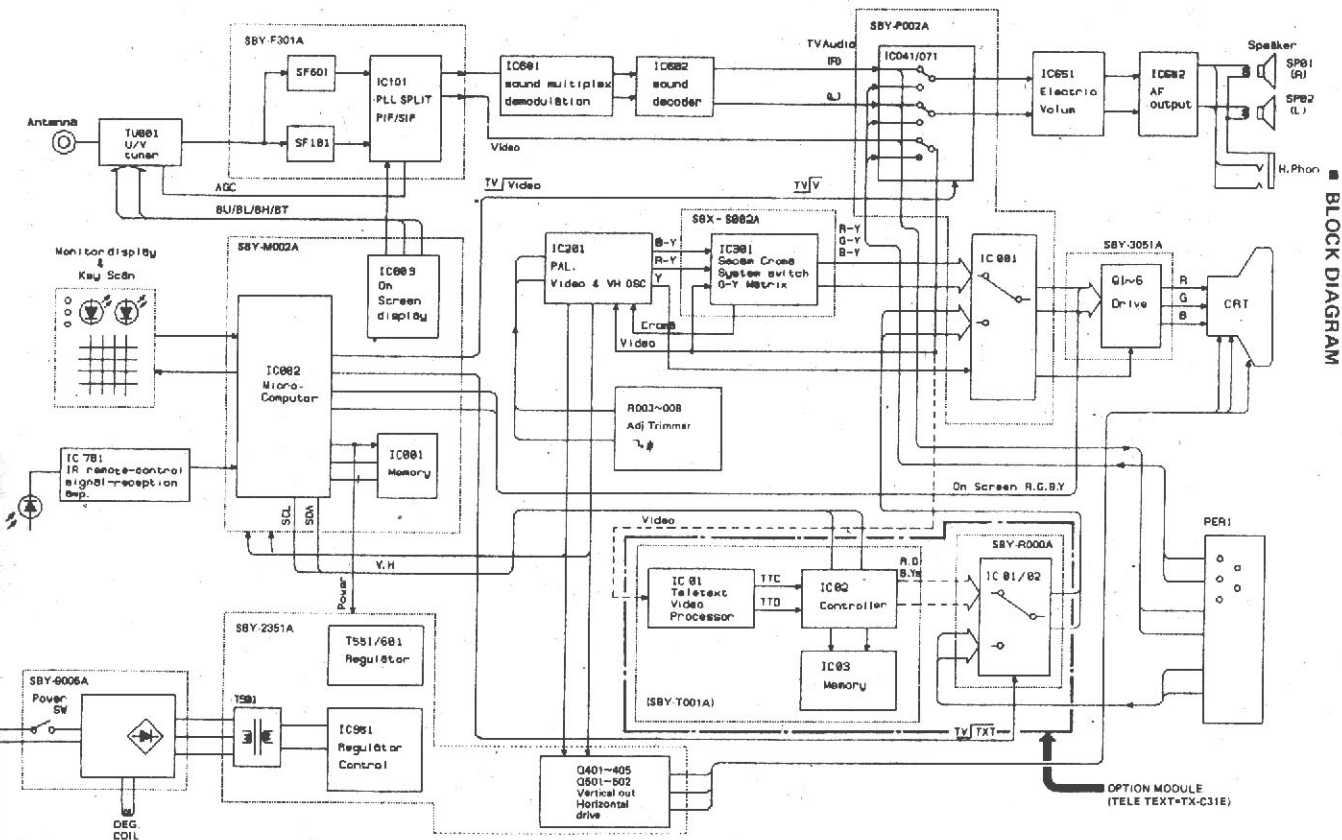
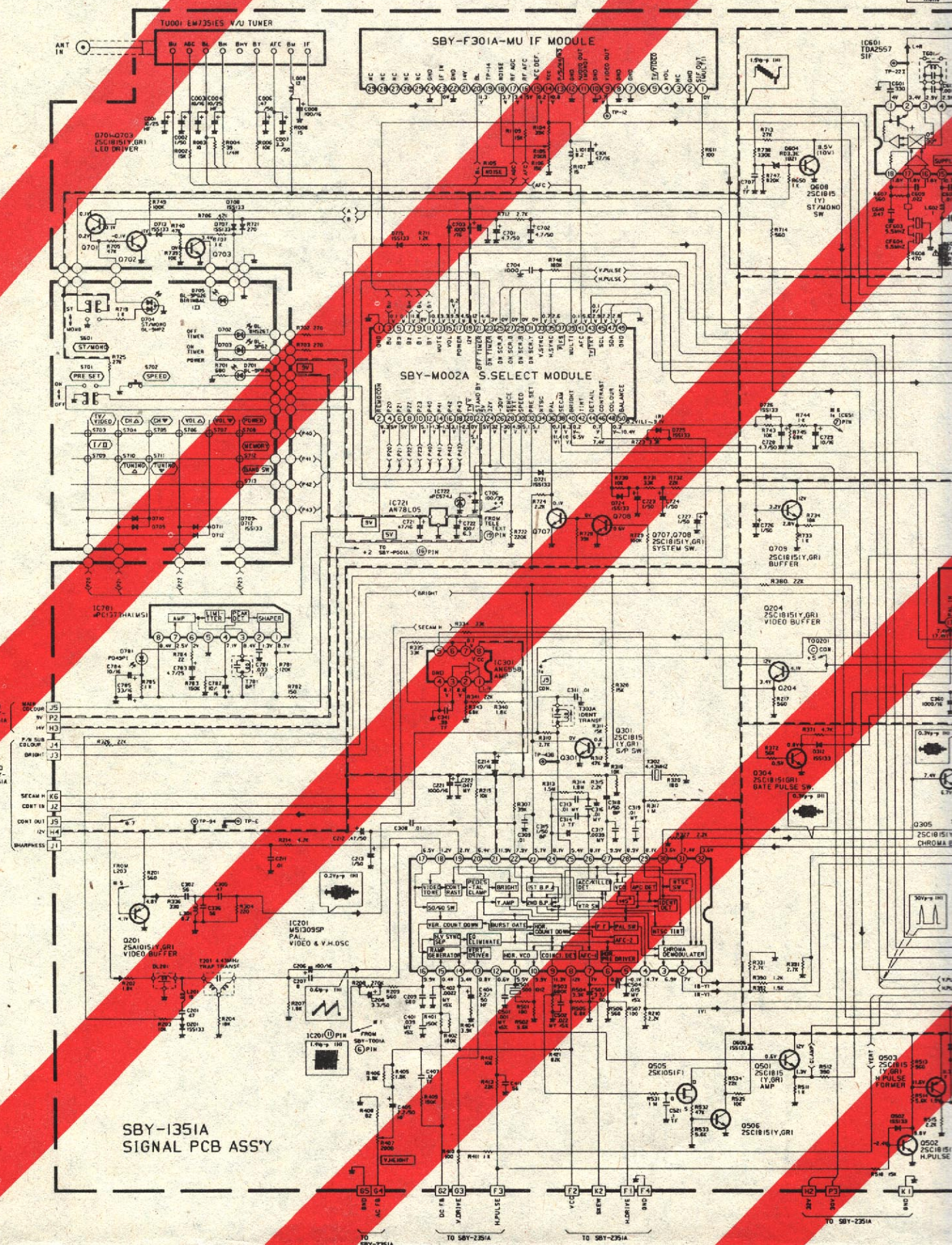


JVC AV-S25EE



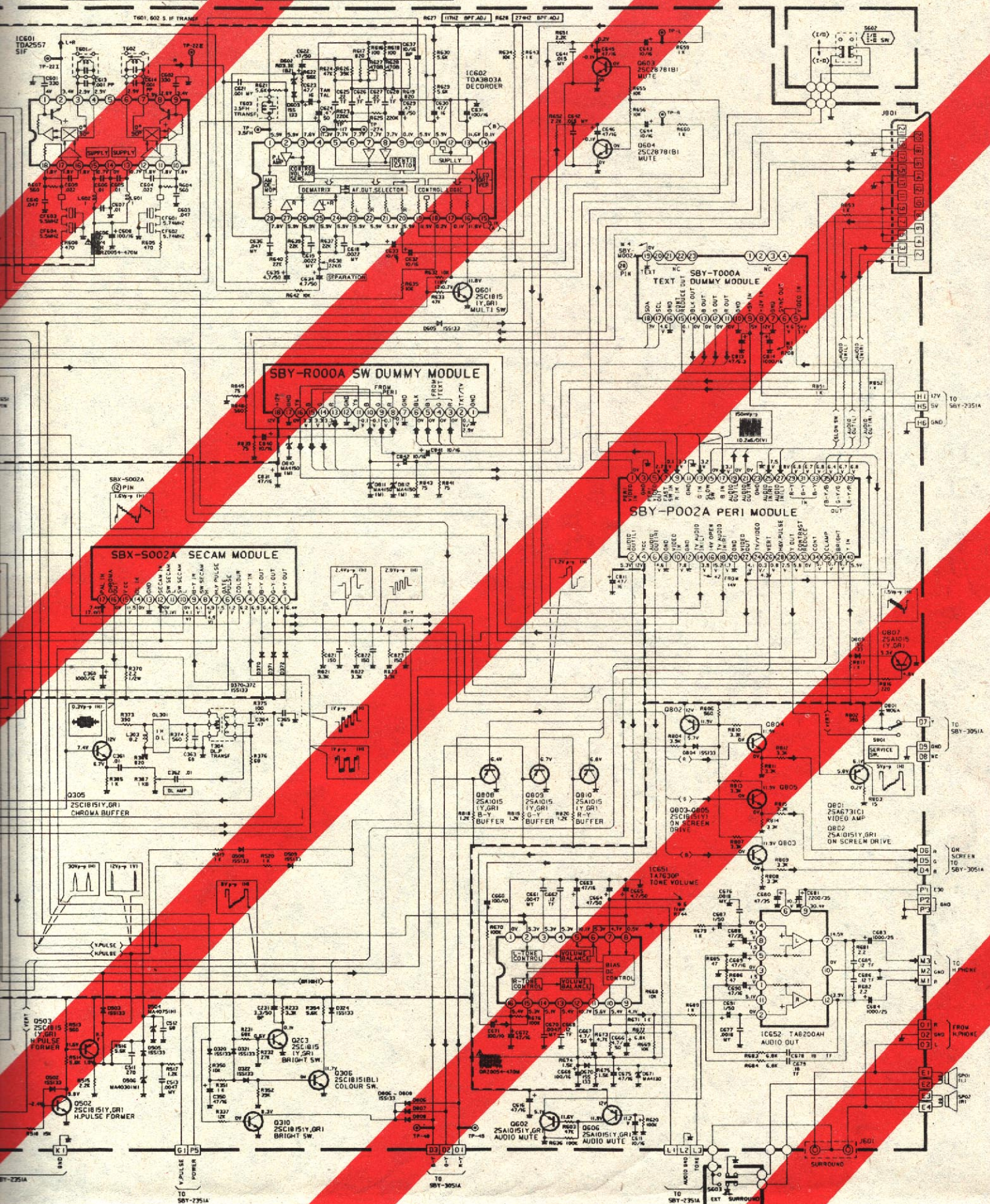
SIGNAL PCB SCHEMATIC DIAGRAM

On Voltage	Switching
1	signal
1 = 1	stereo
forced mono	mono



■ IC602 Voltage in Stereo / Dual TV sound. (Unit: V)

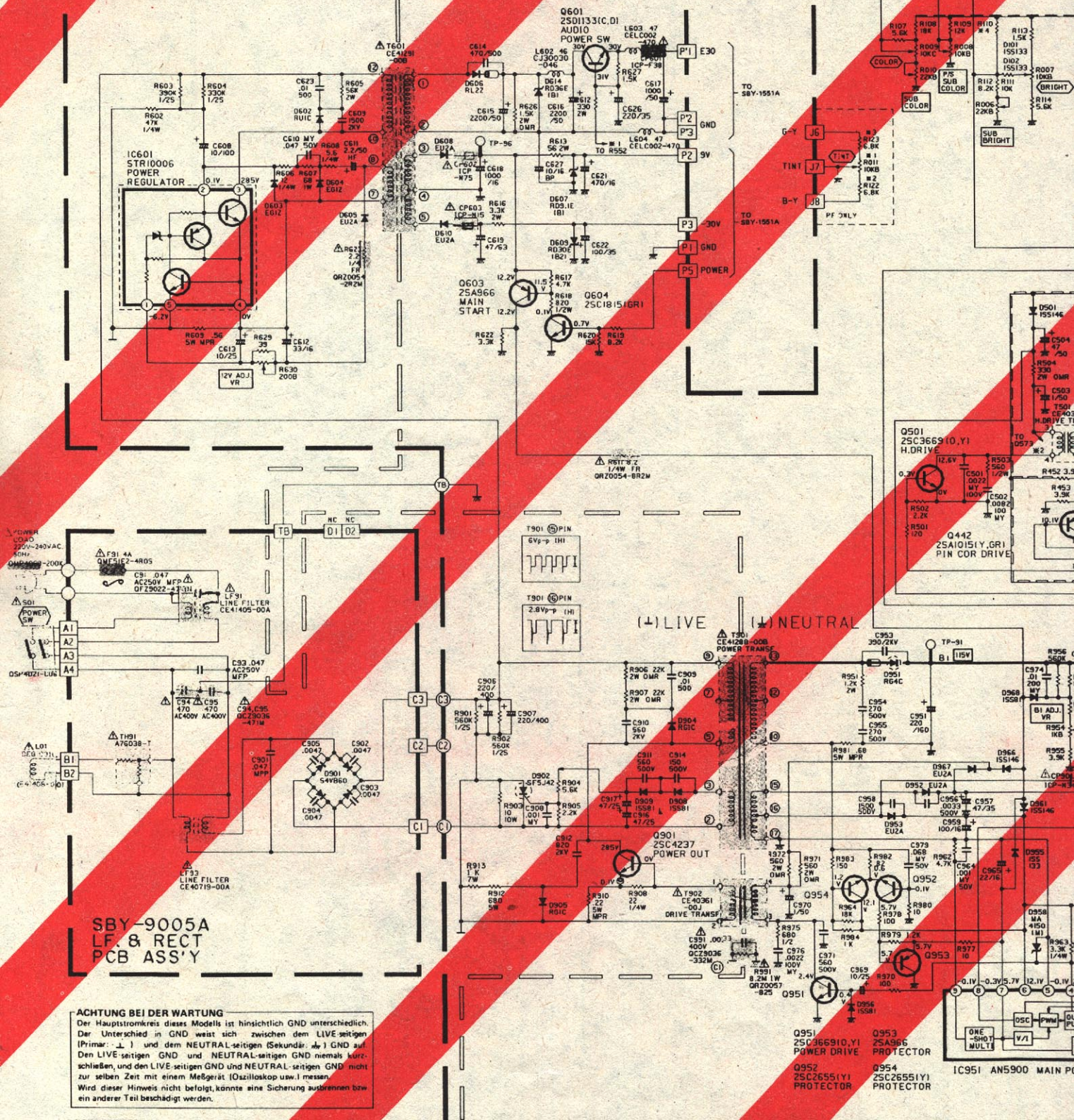
Pin no. Receive signal	(9)	(14)	(15)	(16)	(17)	(18)
I	11.5	0.1	6.2	11.5	0.1	12
II	11.5	8.1	0.2	6.1	6	12
I + II	11.5	0.1	0.2	6.1	4.5	12
stereo	0.1	8.5	3.5	6.1	0	12
forced mono	0.1	3.5	3.5	6.1	0	12
mono	0.1	9.5	9.5	6.1	0	12



DEF & POWER PCB SCHEMATIC DIAGRAM

	a point of difference	EE
#1	R011	—
#2	R122	—
#3	R123	—
#4	R110	4.7K

SBY-2351A DEF & PWR PB ASS'Y



SBY-9005A LF & RECT PCB ASS'Y

ACHTUNG BEI DER WARTUNG

Der Hauptstromkreis dieses Modells ist hinsichtlich GND unterschiedlich. Der Unterschied in GND weist sich zwischen dem LIVE-seitigen (Primär: ⊥) und dem NEUTRAL-seitigen (Sekundär: *) GND auf. Den LIVE-seitigen GND und NEUTRAL-seitigen GND niemals kurzschließen, und den LIVE-seitigen GND und NEUTRAL-seitigen GND nicht zur selben Zeit mit einem Meßgerät (Oszilloskop usw.) messen. Wird dieser Hinweis nicht befolgt, könnte eine Sicherung auslösen bzw. ein anderer Teil beschädigt werden.

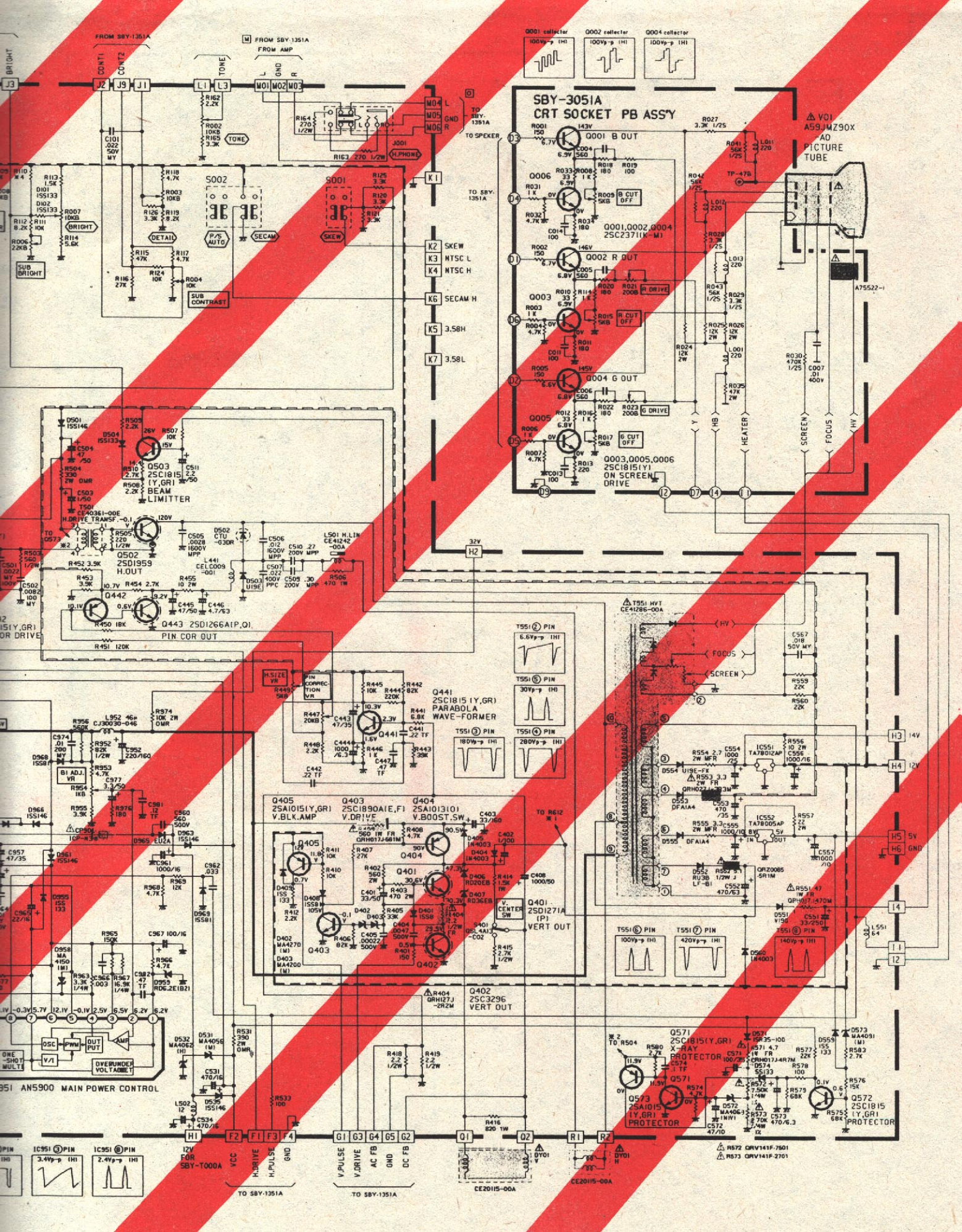
NOTE FOR SERVICE

This model's power circuit is partly different in the GND. The difference of the GND is shown by the LIVE (primary: ⊥) side GND and the NEUTRAL (secondary: *) side GND.

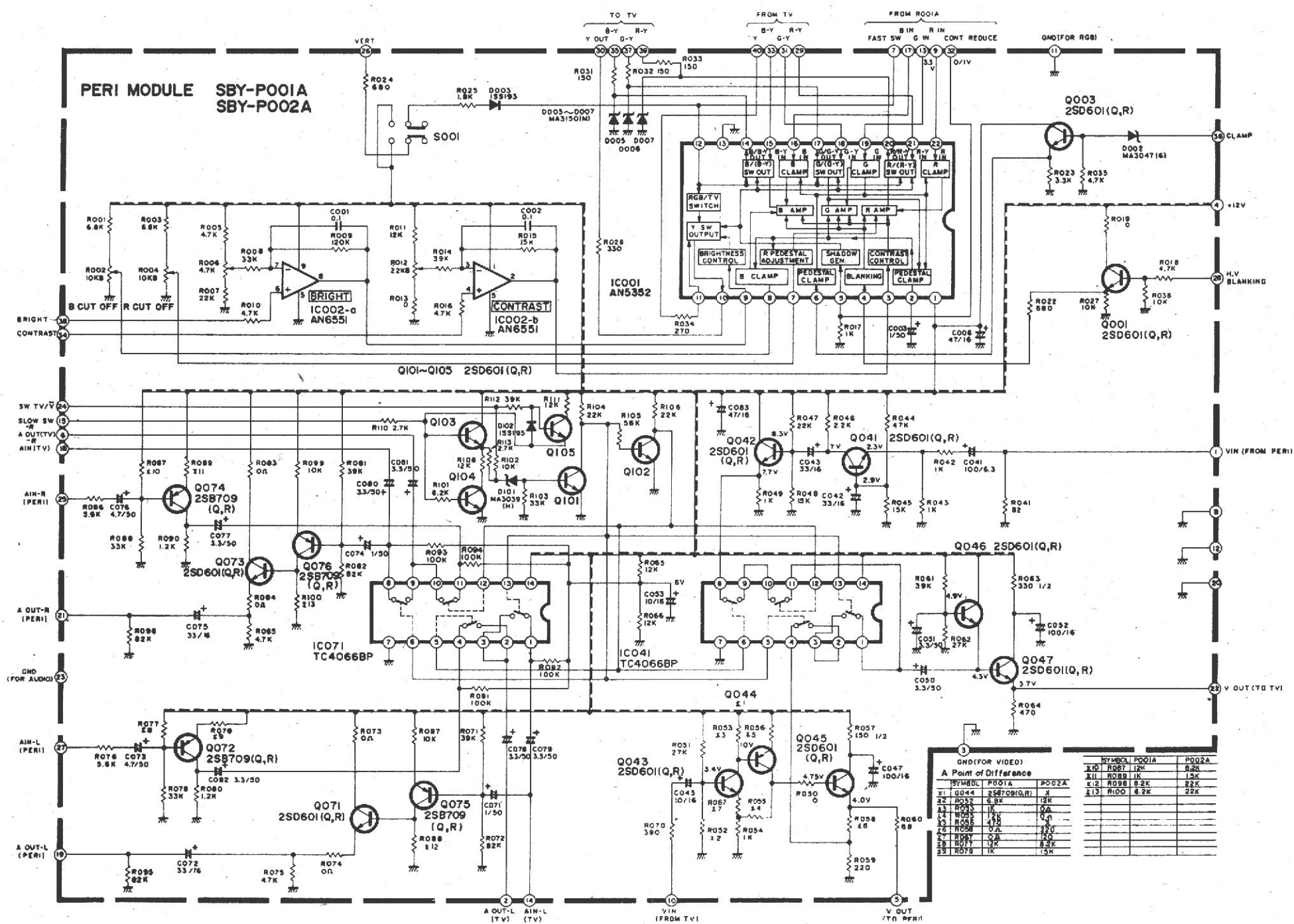
Don't short between the LIVE side GND and NEUTRAL side GND or never measure with a measuring apparatus (oscilloscope etc.) the LIVE side GND and NEUTRAL side GND at the same time.

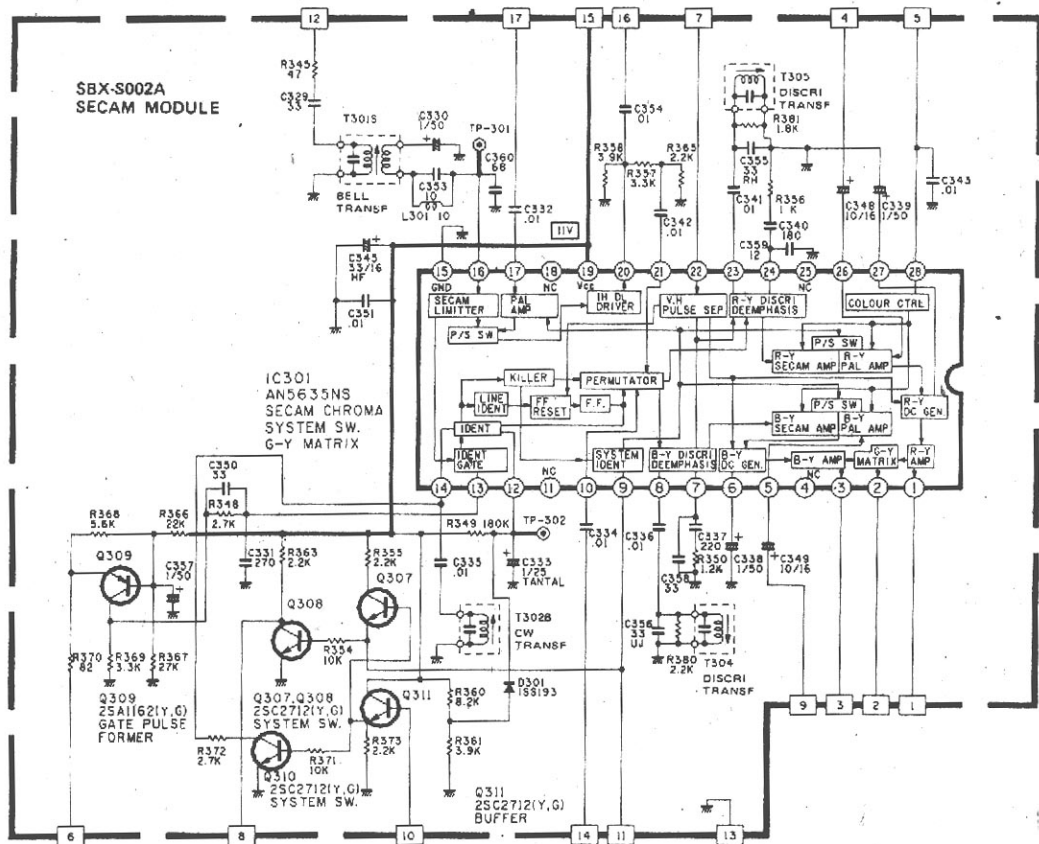
If above note will not be kept, a fuse or any parts will be broken.

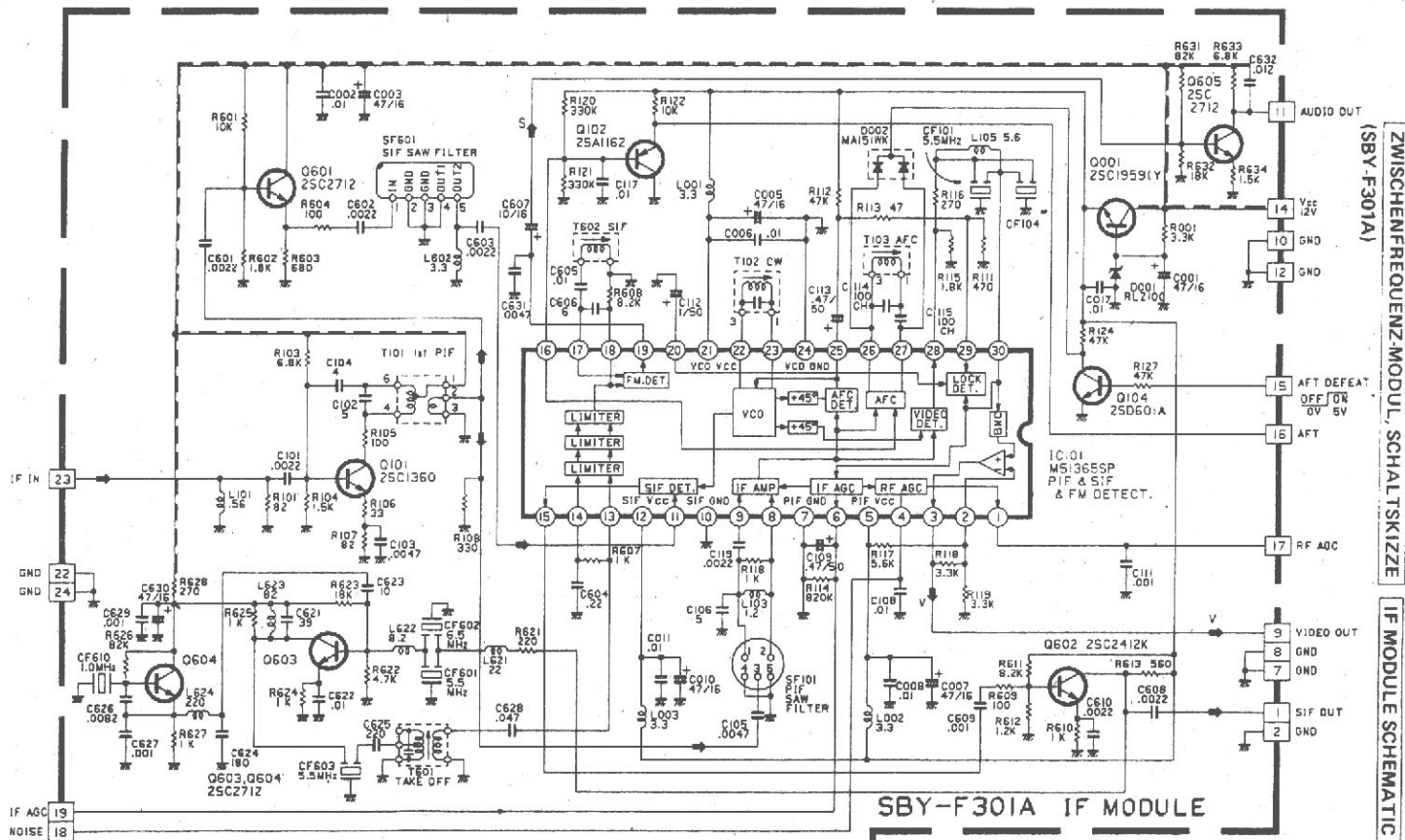
TURUTA



PERI MODULE SBY-P001A SBY-P002A



SECAM MODULE SCHEMATIC DIAGRAM
(SBX-S002A)

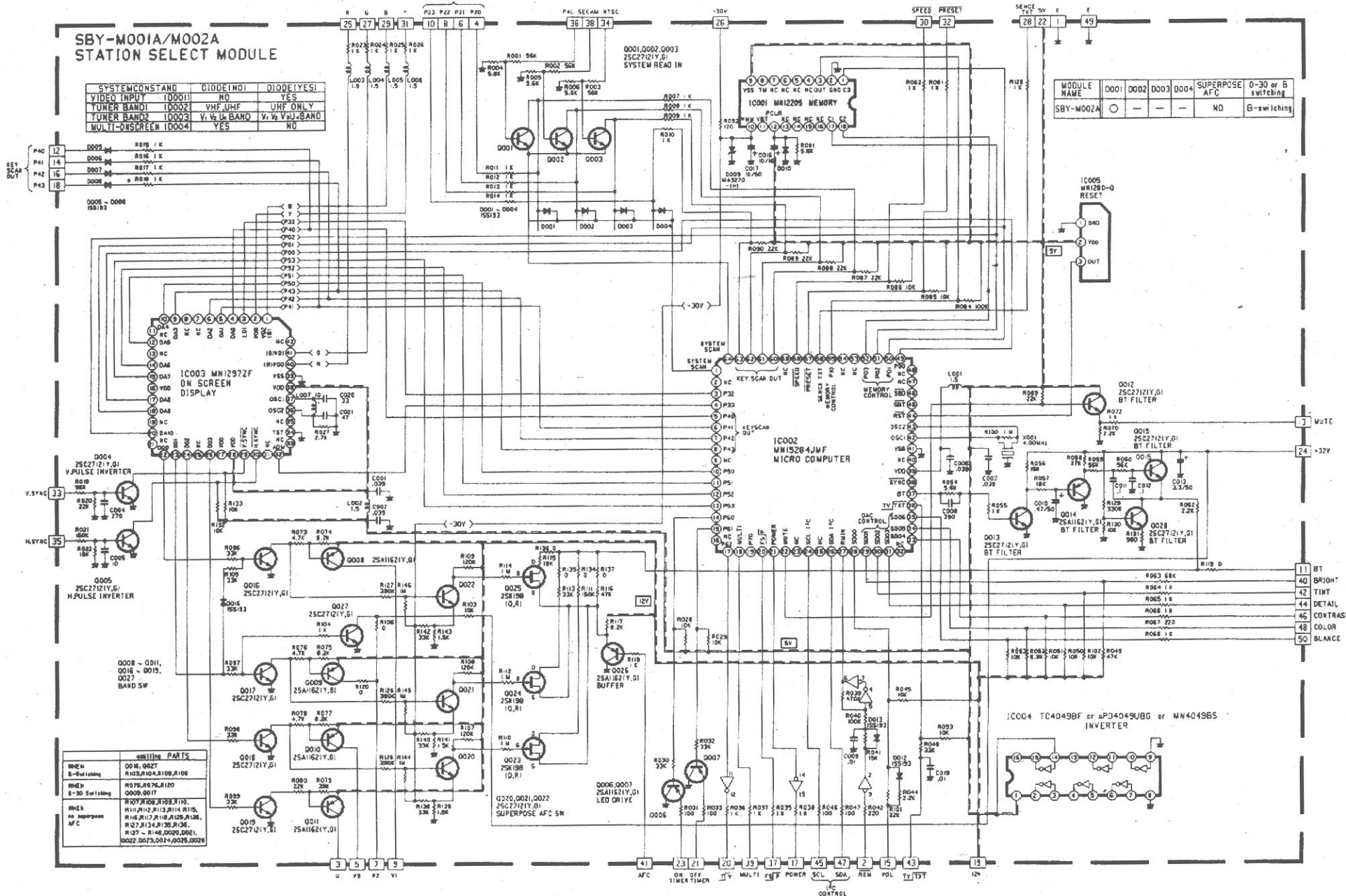


ZWISCHEN

IF MODULE SCHEMATIC DIAGRAM

SYSTEMCONSTAND	DIODEINO1	DIODEYES1
VIDEO INPUT 10001	NO	YES
TUNER BAND1 10002	VHF UHF	UHF ONLY
TUNER BAND2 10003	V ₁ V ₂ L ₁ BAND	V ₁ V ₂ V ₃ J ₁ BAND
MULTI-ONSCREEN 10004	YES	NO

SYSTEMCONSTAND	DIODEINDI	DIODEYESI
VIDEO INPUT 10001	NO	YES
TUNER BAND1 10002	VHF UHF	UHF ONLY
TUNER BAND2 10003	V, $\frac{1}{2}$ L BAND	V, $\frac{1}{2}$ V, U, BAND
MULTI-ONSCREEN 10004	YES	NO



RM-C701 SCHEMATIC DIAGRAM

