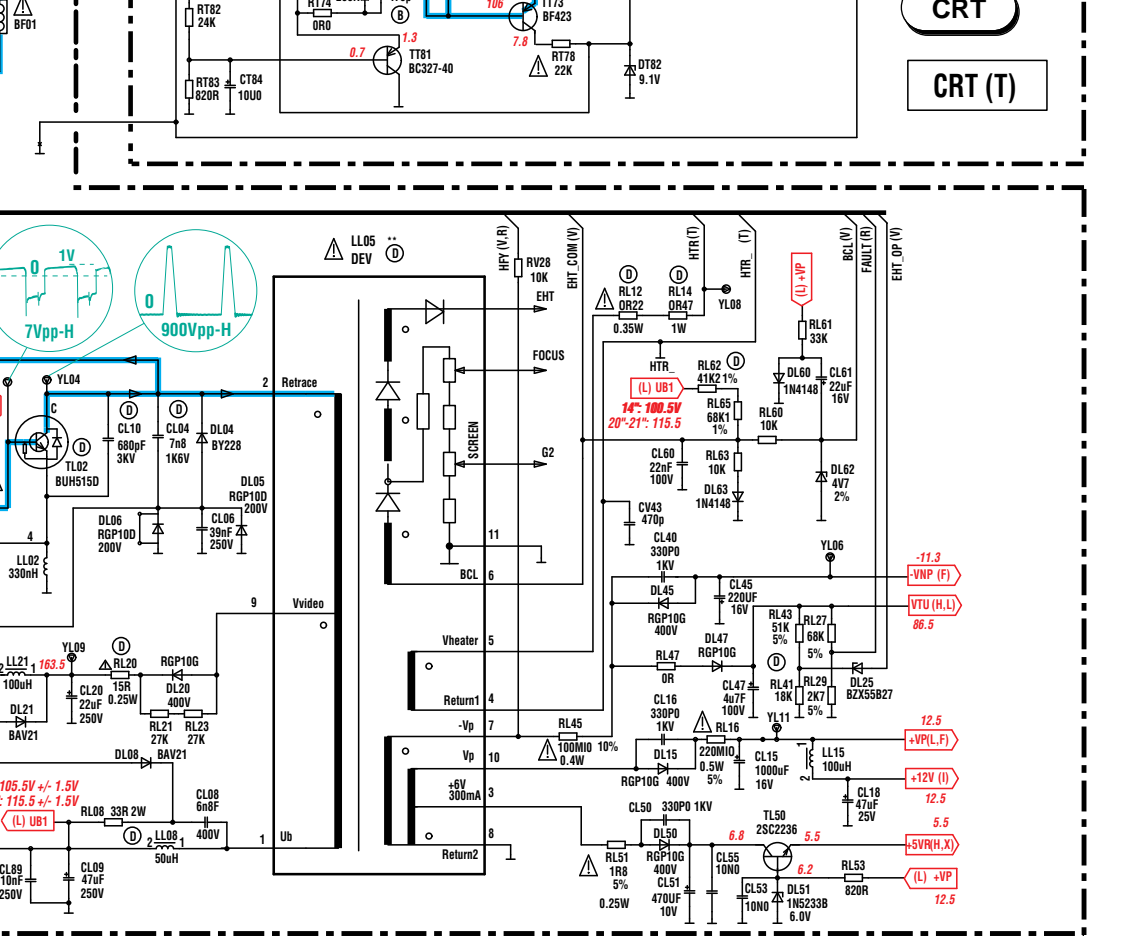
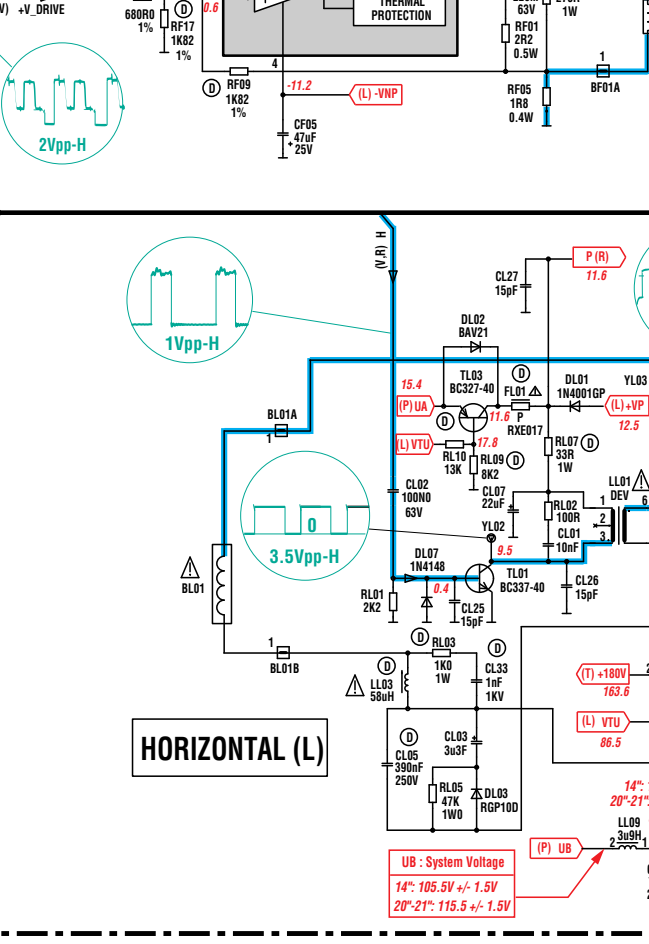
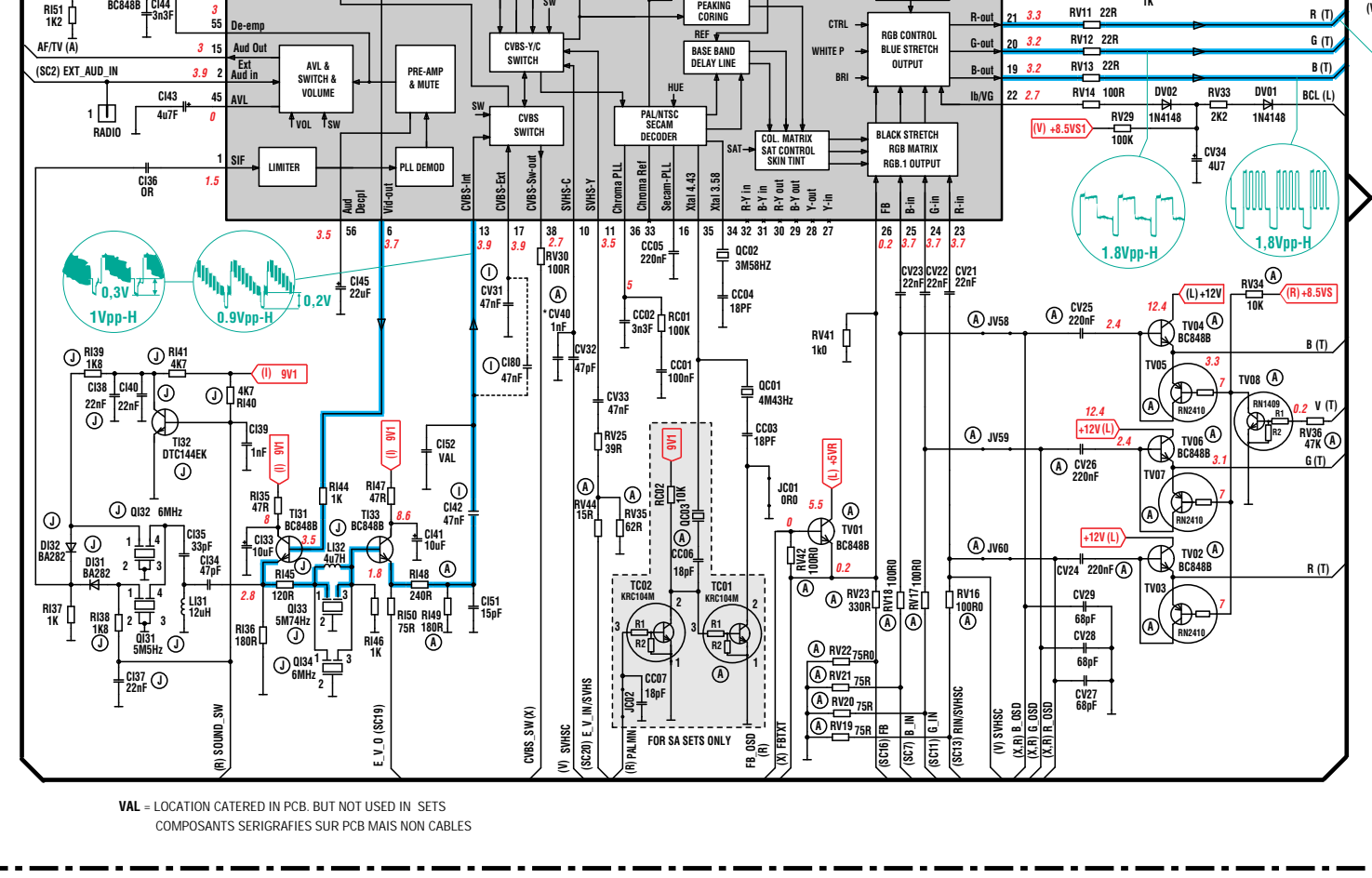
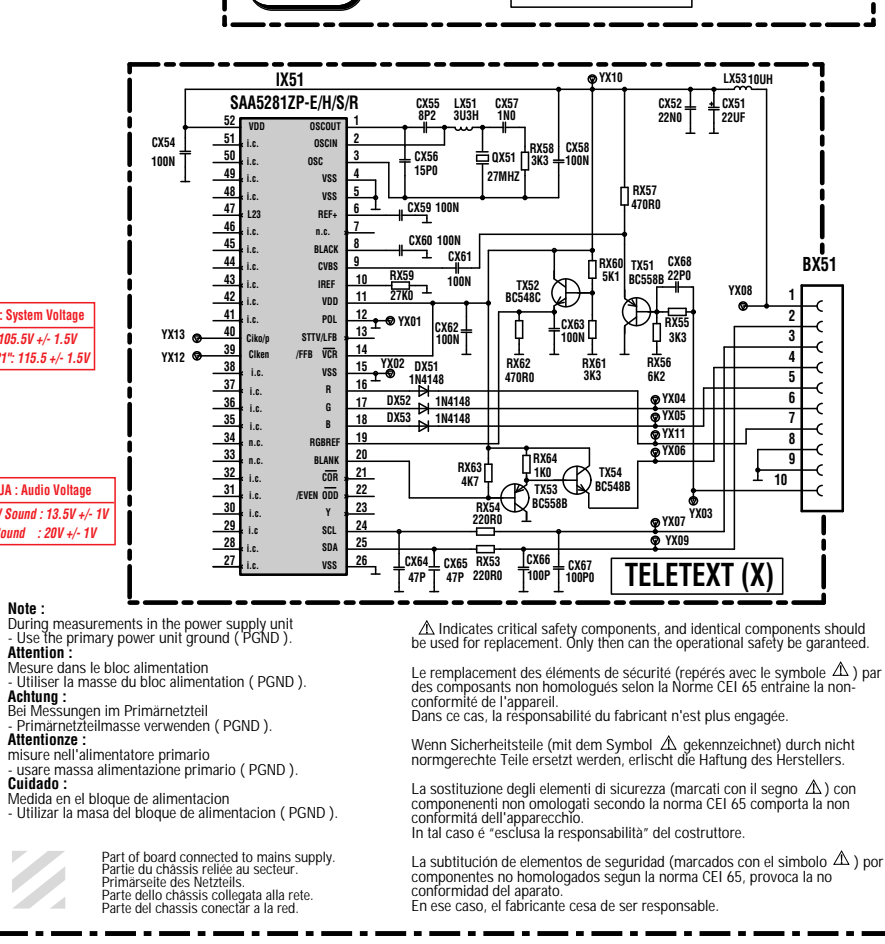
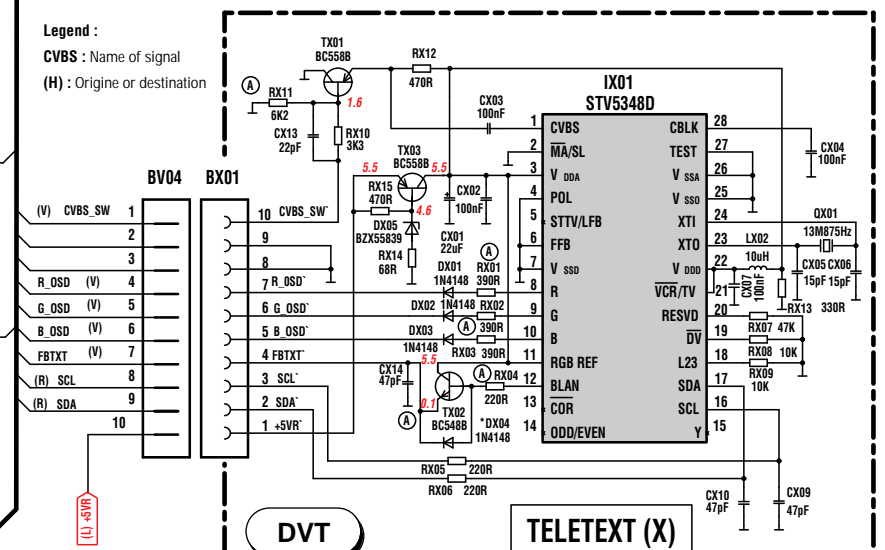
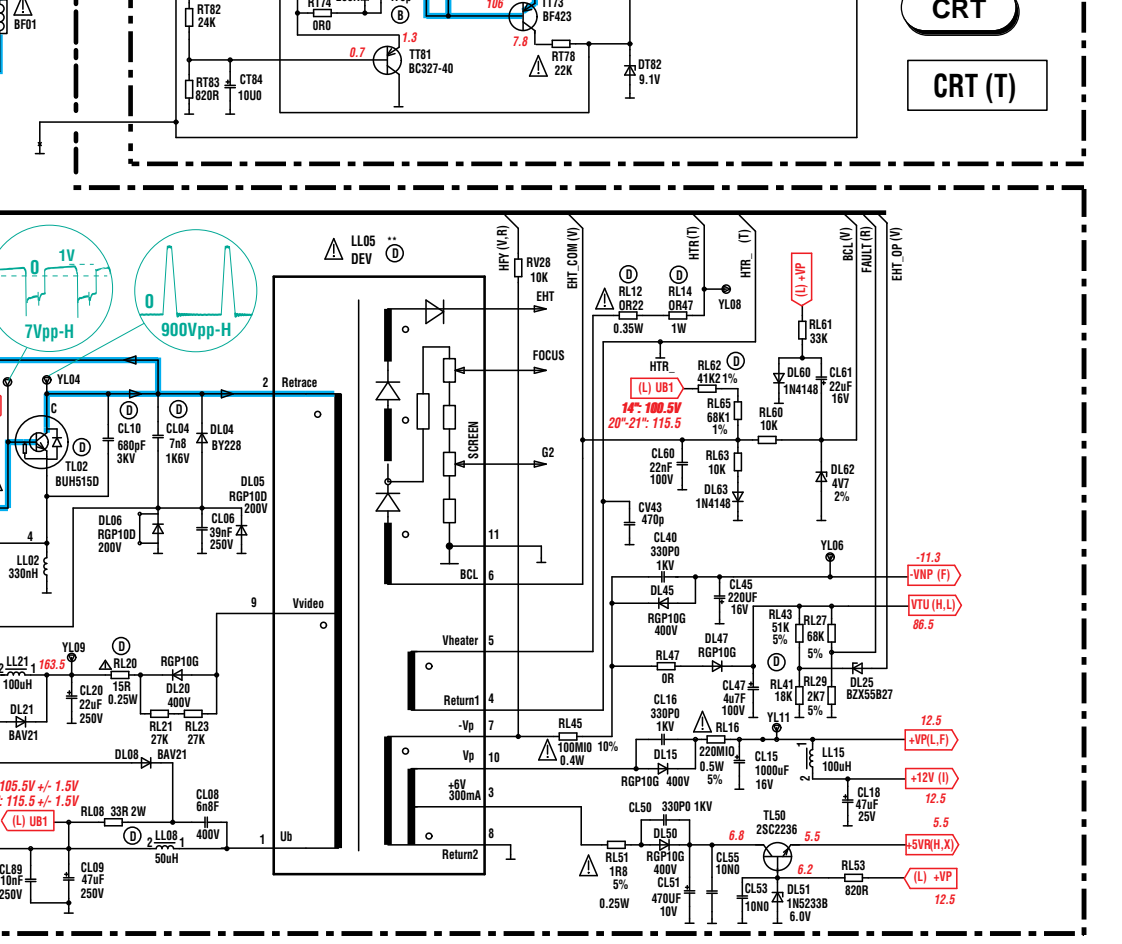
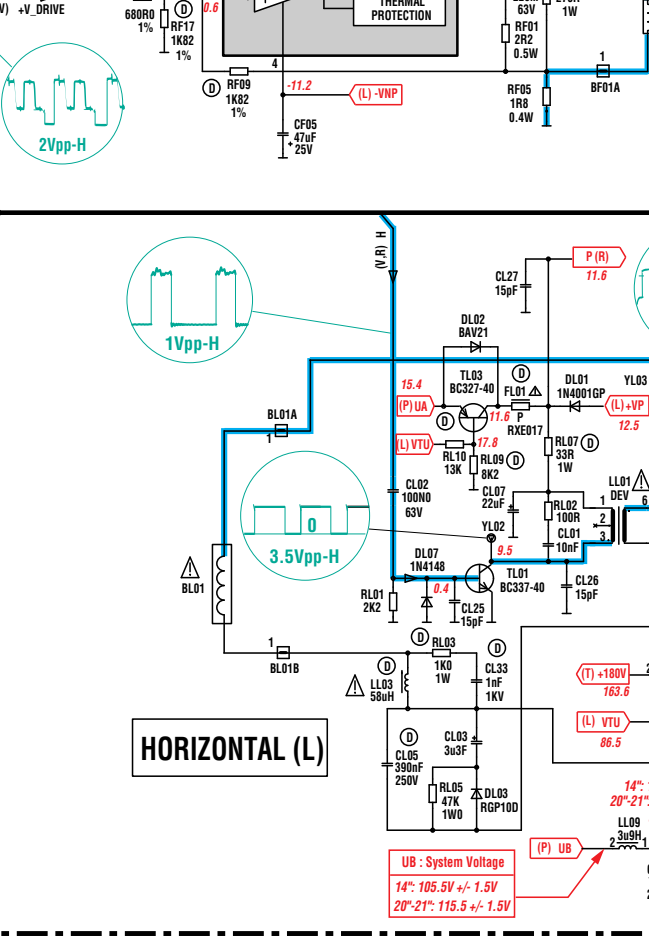
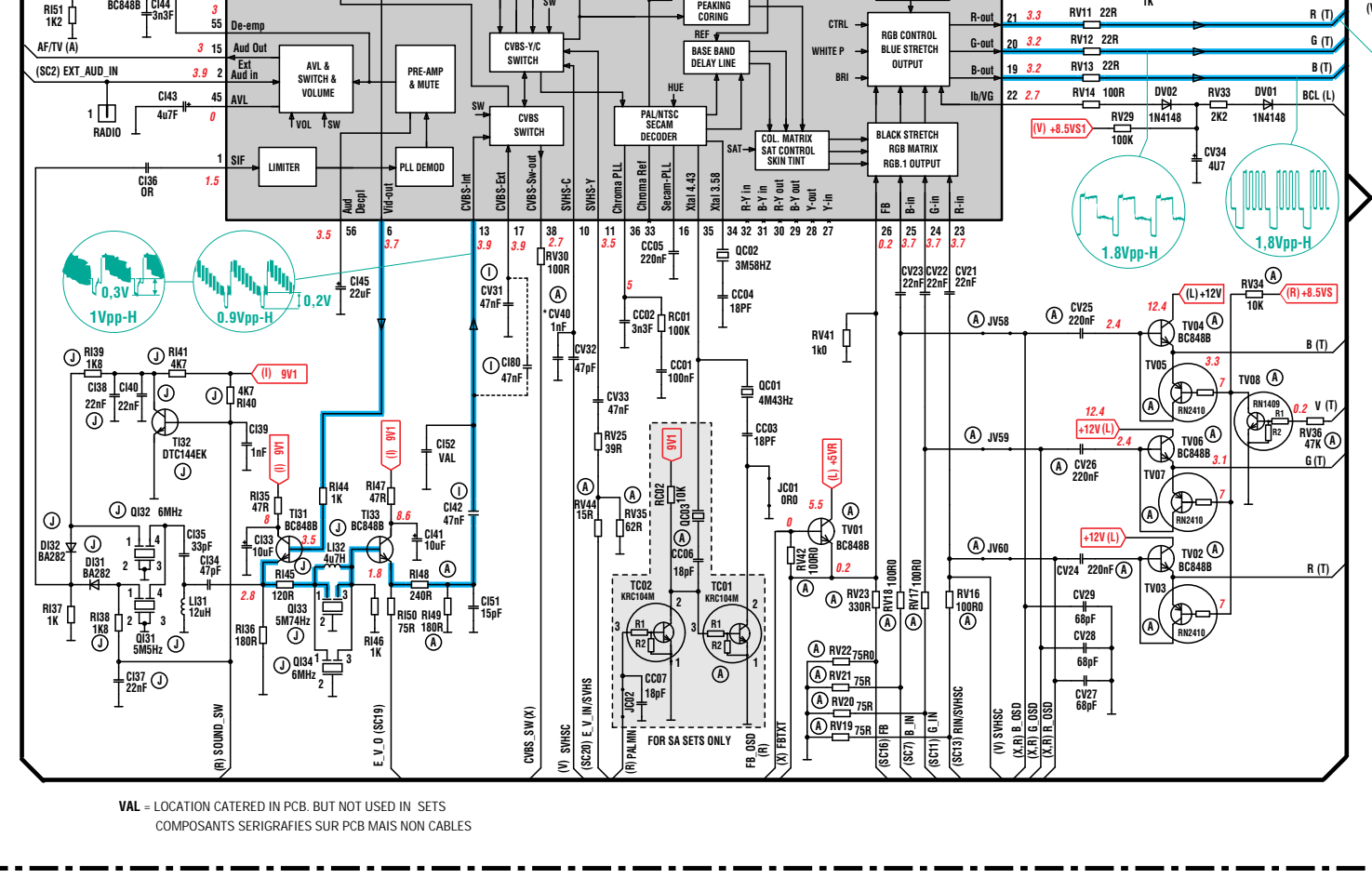
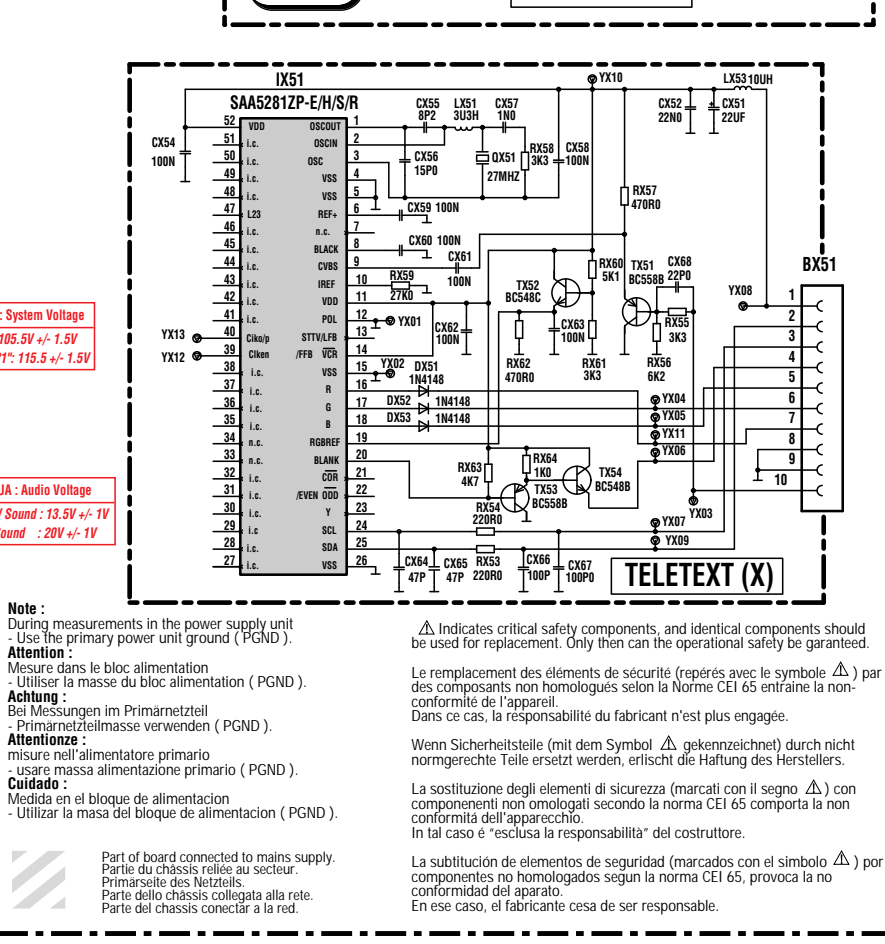
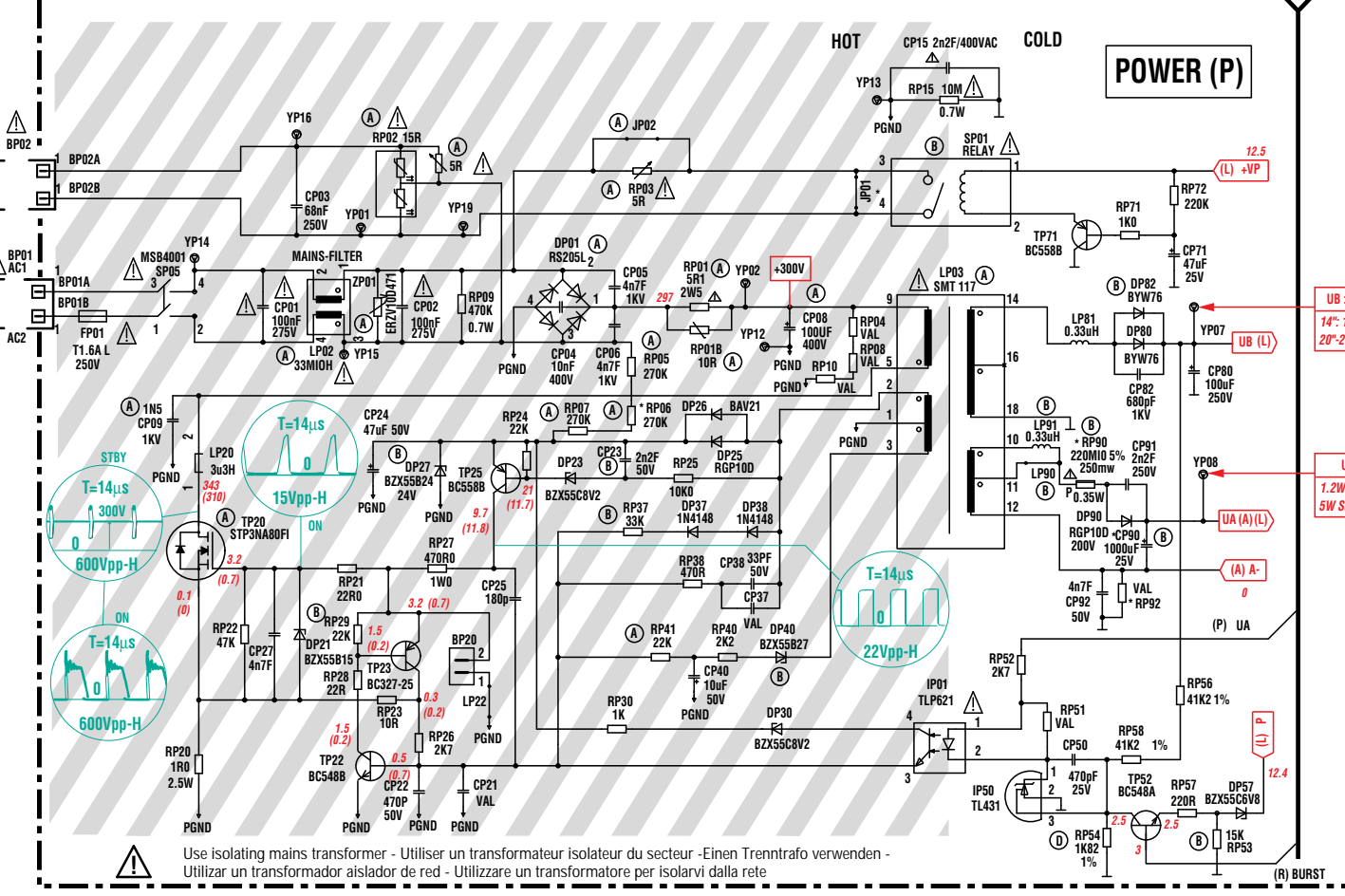
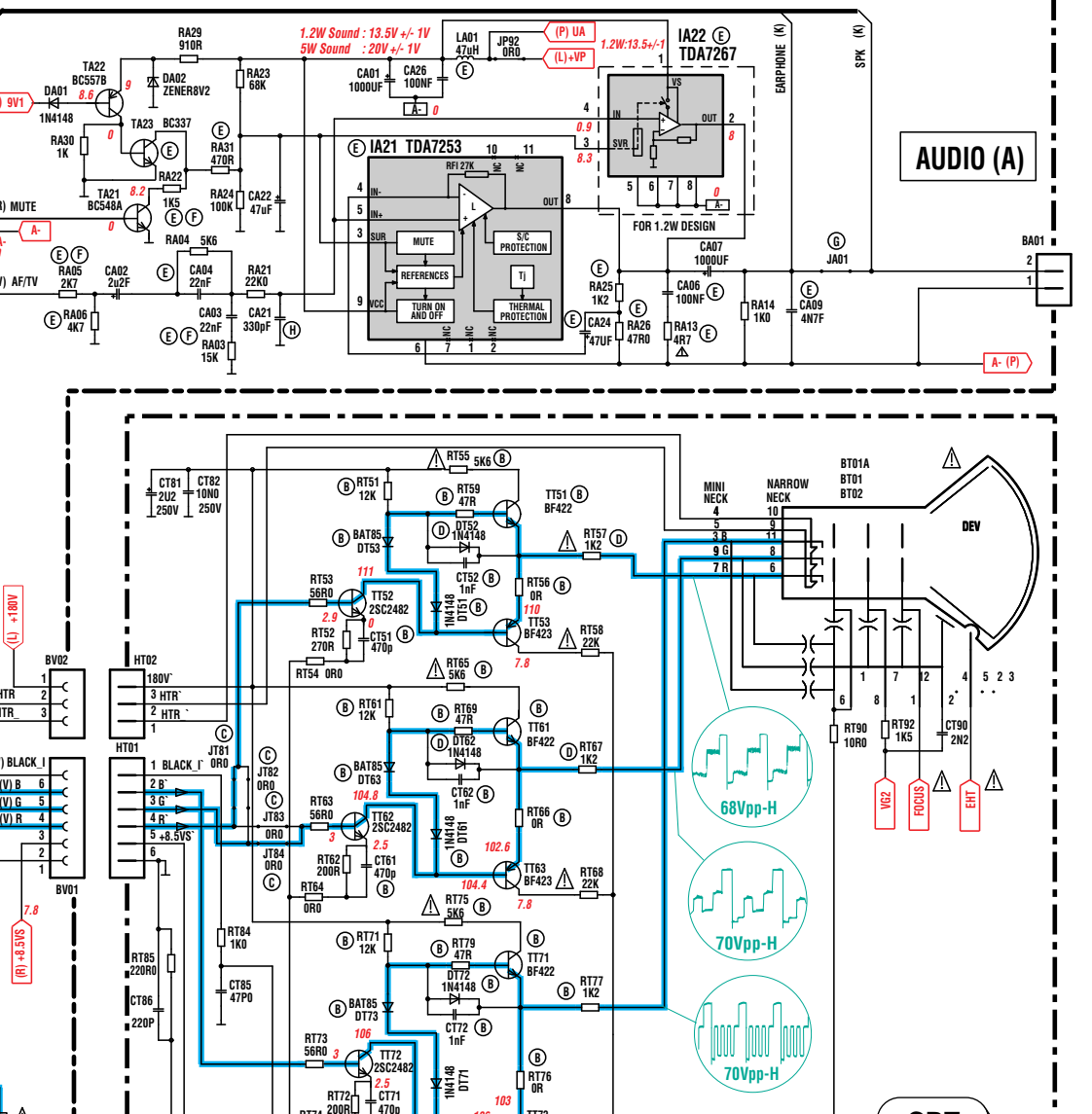
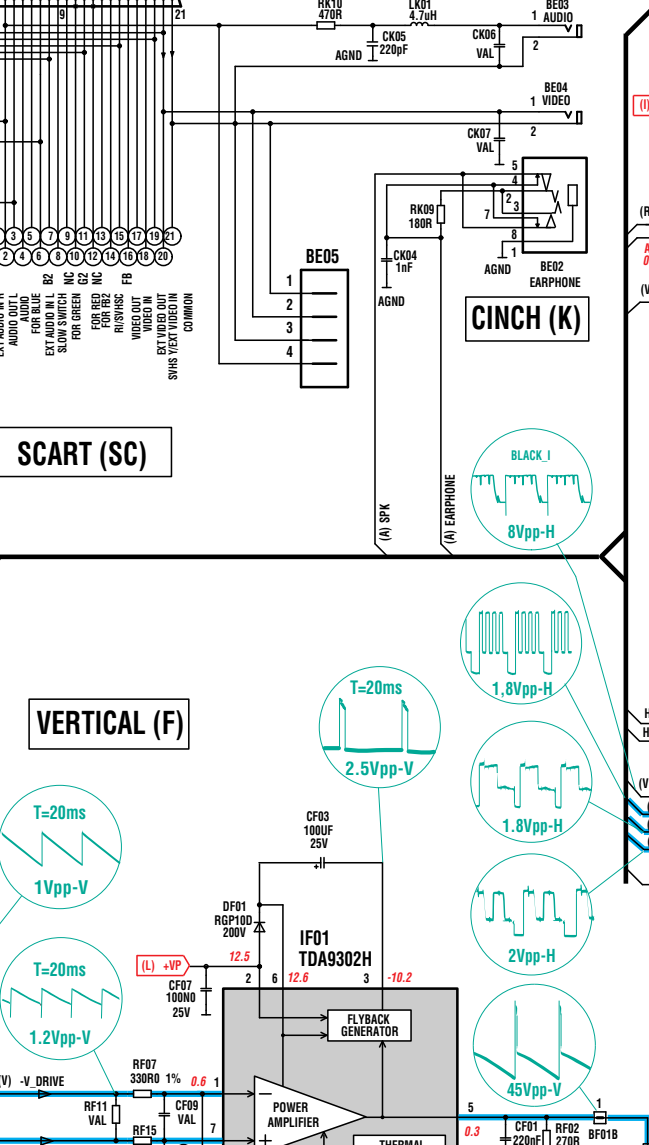
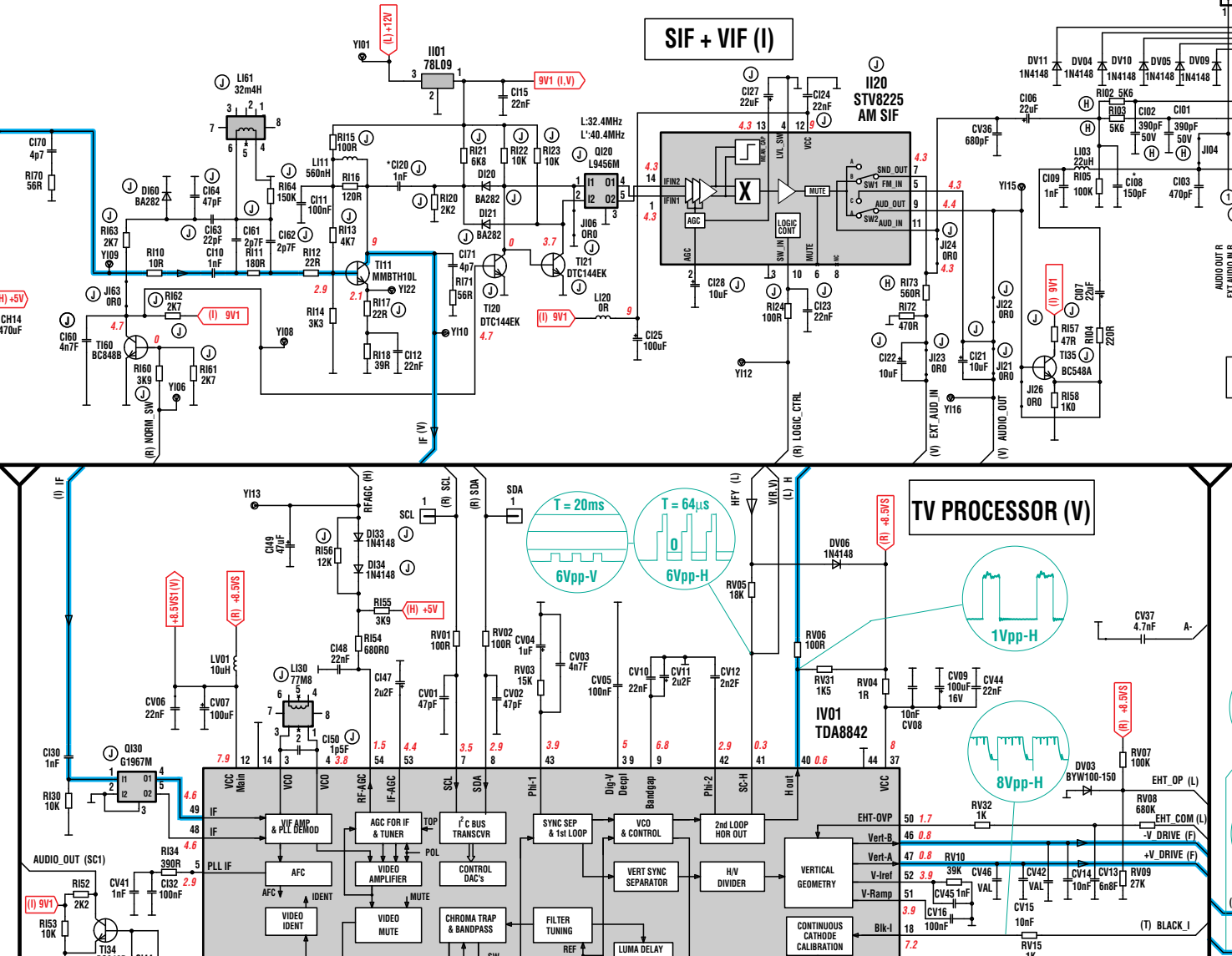
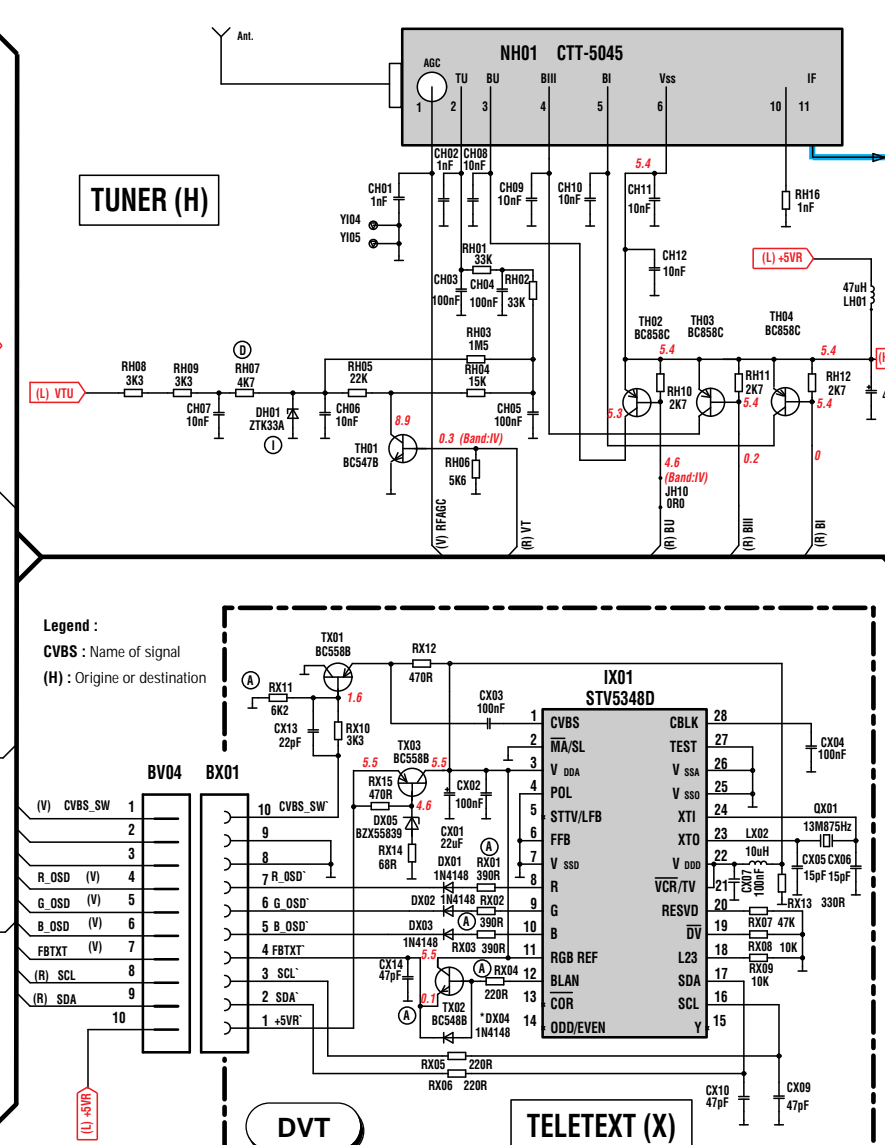
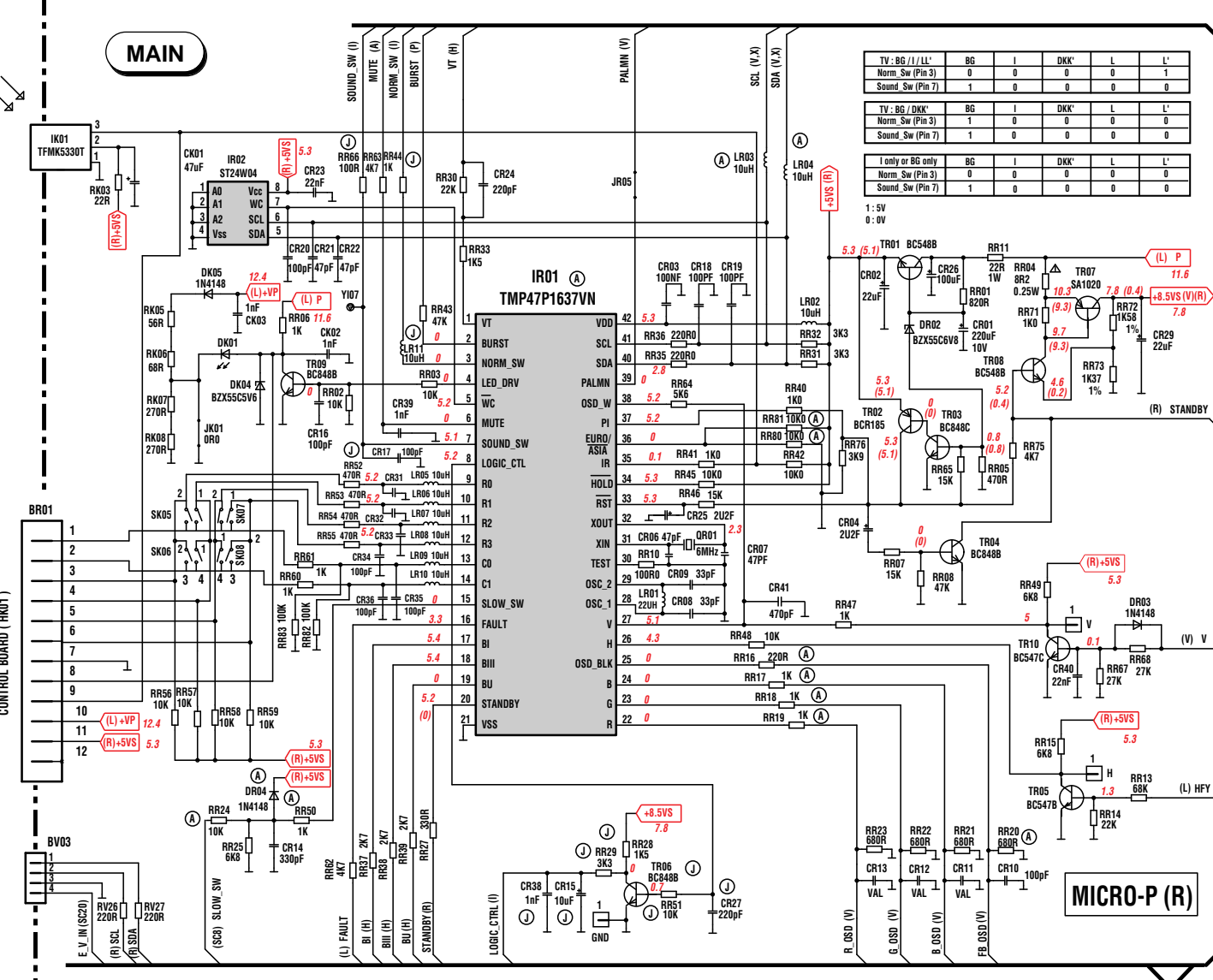


COMPLETE PCB DIAGRAM - SCHEMA PLATINE EQUIPEE - SCHALTUNG LEITERPLATTE KPL - SCHEMA PIASTRA COMPLETA - ESQUEMA PLATINA EQUIPADA



Legend:
CVBS: Name of signal
(H): Origine or destination

Note:
During measurements in the power supply unit -
Use the primary power unit (PGND).
Attention:
Mesure dans le bloc alimentation -
Utiliser la masse du bloc alimentation (PGND).
Achtung:
Bei Messungen im Primärnetzteil -
Primärnetzteilmasse verwenden (PGND).
Attenzione:
misura nell'alimentatore primario -
usare massa alimentazione primario (PGND).
Cuidado:
Medida en el bloque de alimentación -
Utilizar la masa del bloque de alimentación (PGND).

Part of board connected to mains supply.
Partie du chassis reliée au secteur.
Primario del sistema eléctrico.
Parte dello chassis collegata alla rete.
Parte do chassis conectar à rede.

Indicates critical safety components, and identical components should be used for replacement. Only then can the operational safety be guaranteed.
Le remplacement des éléments de sécurité (représentés avec le symbole Δ) par des composants non homologués selon la Norme CEI 65 entraîne la non-conformité de l'appareil.
Dans ce cas, la responsabilité du fabricant n'est plus engagée.
Wenn Sicherheitsteile (mit dem Symbol Δ gekennzeichnet) durch nicht homologierte Teile ersetzt werden, erlischt die Haftung des Herstellers.
Wann Sicherheitsteile (mit dem Symbol Δ gekennzeichnet) durch nicht homologierte Teile ersetzt werden, erlischt die Haftung des Herstellers.
La sostituzione degli elementi di sicurezza (marcati con il segno Δ) con componenti non omologati secondo la norma CEI 65 comporta la non conformità dell'apparecchio.
In tal caso, l'azienda si responsabilizza del costruttore.

VAL - LOCATION CATERED IN PCB, BUT NOT USED IN SETS
COMPOSANTS SERIEGRATES SUR PCB MAIS NON CABLES

UB: System Voltage
14°: 105.5V +/- 1.5V
20°-21°: 115.5 +/- 1.5V
UA: Audio Voltage
1.2W Sound: 13.5V +/- 1V
5W Sound: 20V +/- 1V

Use isolating mains transformer - Utiliser un transformateur isolateur du secteur - Einen Trentrafo verwenden - Utilizzare un trasformatore per isolare dalla rete

Part of board connected to mains supply. Partie du chassis reliée au secteur. Primario del sistema eléctrico. Parte dello chassis collegata alla rete. Parte do chassis conectar à rede.

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