

POWER SUPPLY - ALIMENTATION - NETZTEIL - ALIMENTAZIONE - ALIMENTACIÓN

(5): standby

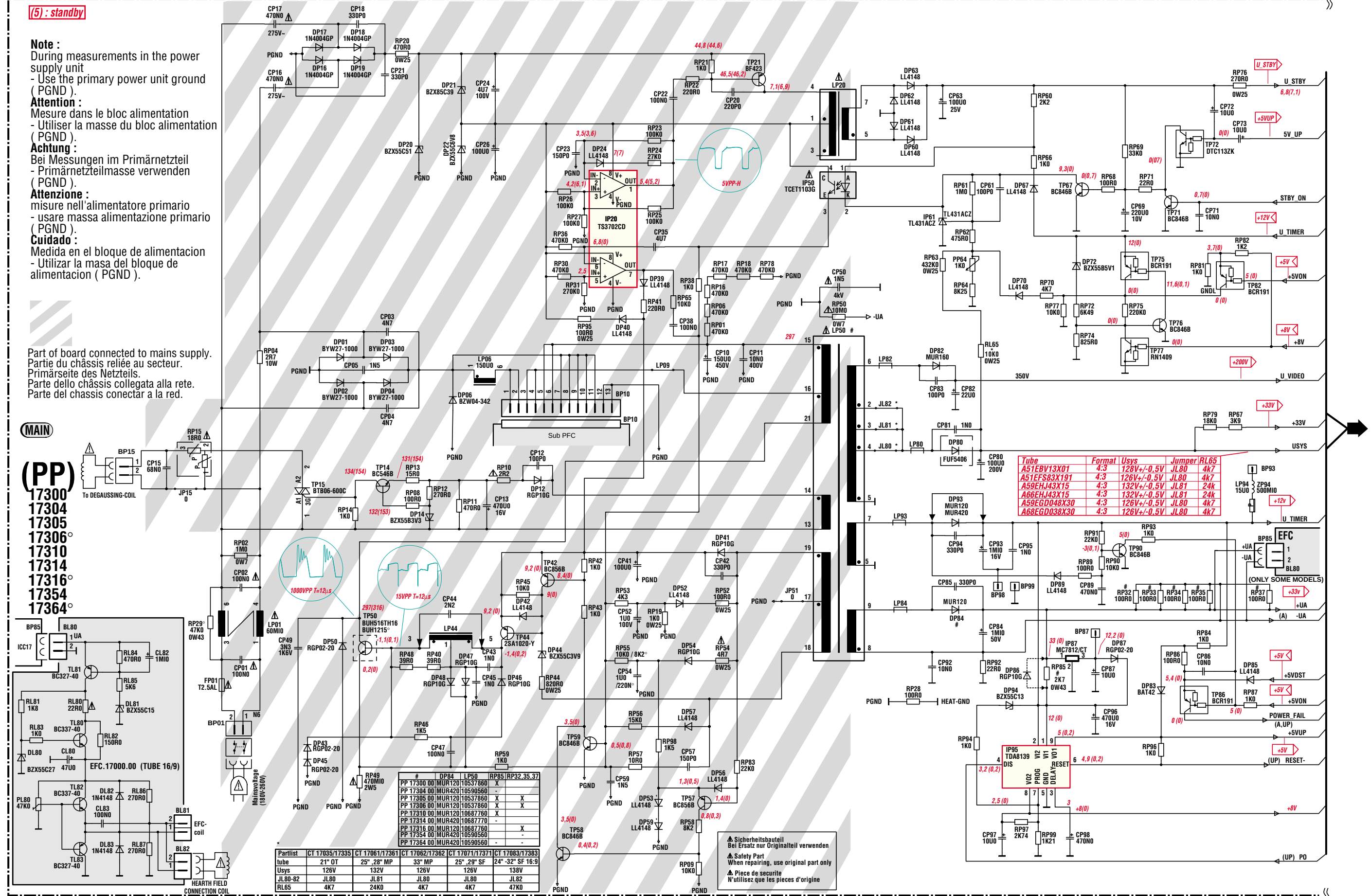
Note :
During measurements in the power supply unit
- Use the primary power unit ground (PGND).
Attention :
Mesure dans le bloc alimentation
- Utiliser la masse du bloc alimentation (PGND).
Achtung :
Bei Messungen im Primärnetzteil
- Primärnetzteilmasse verwenden (PGND).
Attenzione :
misura nell'alimentatore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

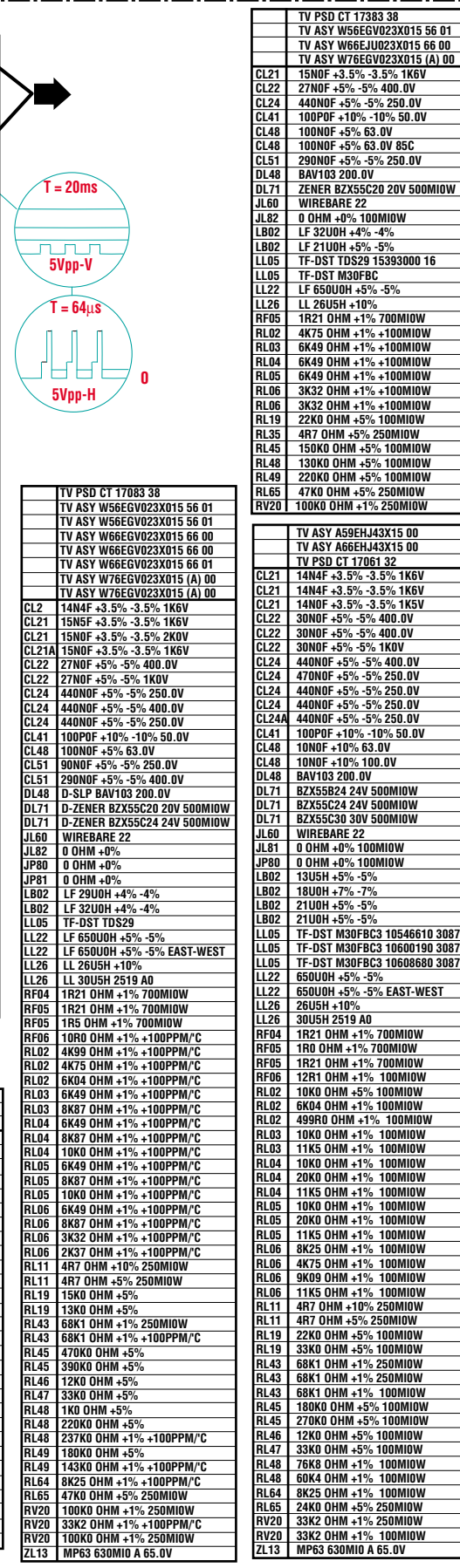
Part of board connected to mains supply.
Partie du châssis reliée au secteur.
Primärseite des Netzteils.
Parte dello chassis collegata alla rete.
Parte del chassis conectar a la red.

(MAIN)

(PP)

17300
17304
17305
17306
17310
17314
17316
17354
17364



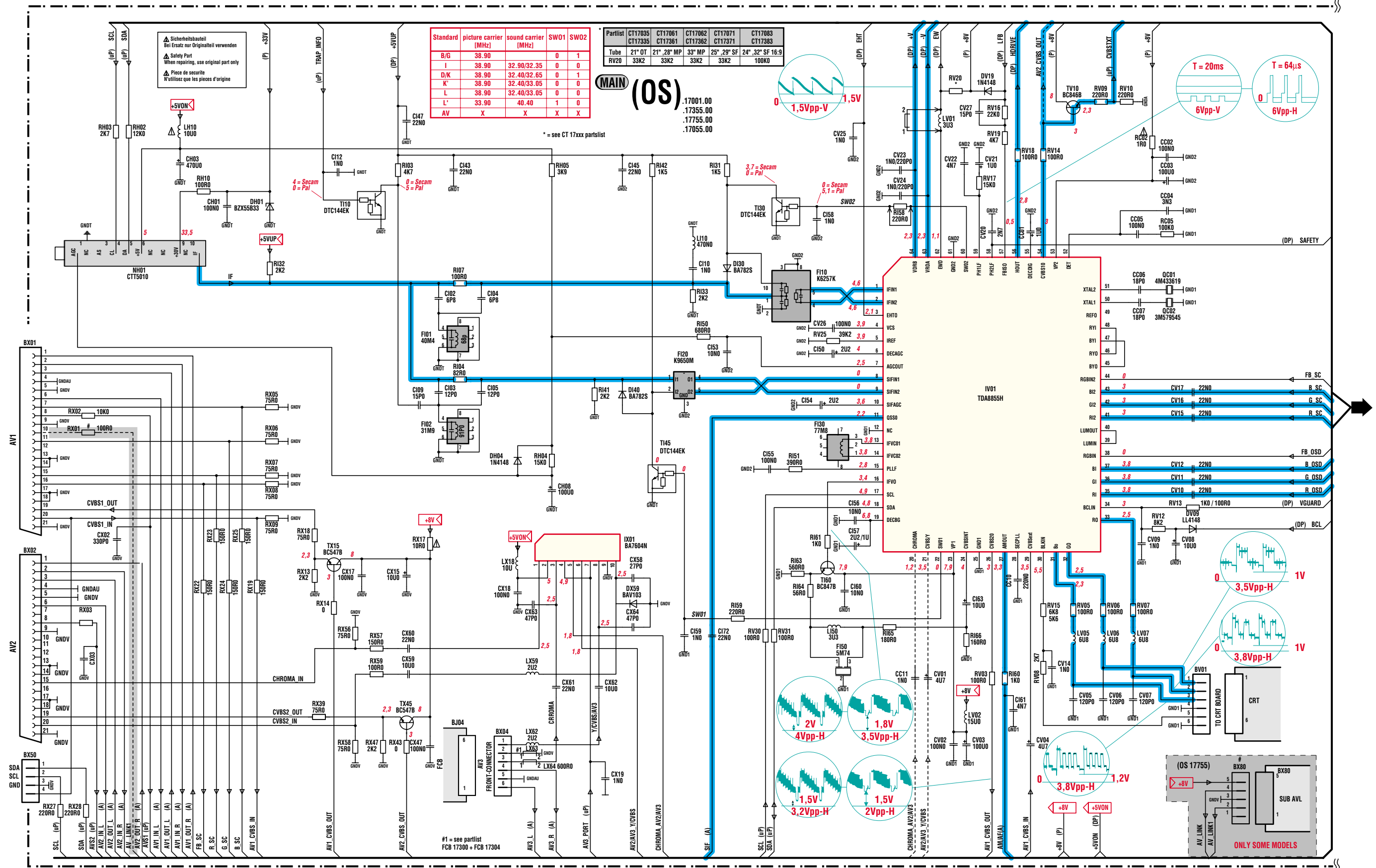


La substitución de elementos de seguridad (marcados con el símbolo ) por componentes no homologados según la norma CEI 65, provoca la no conformidad del aparato.
En ese caso, el fabricante cesa de ser responsable.

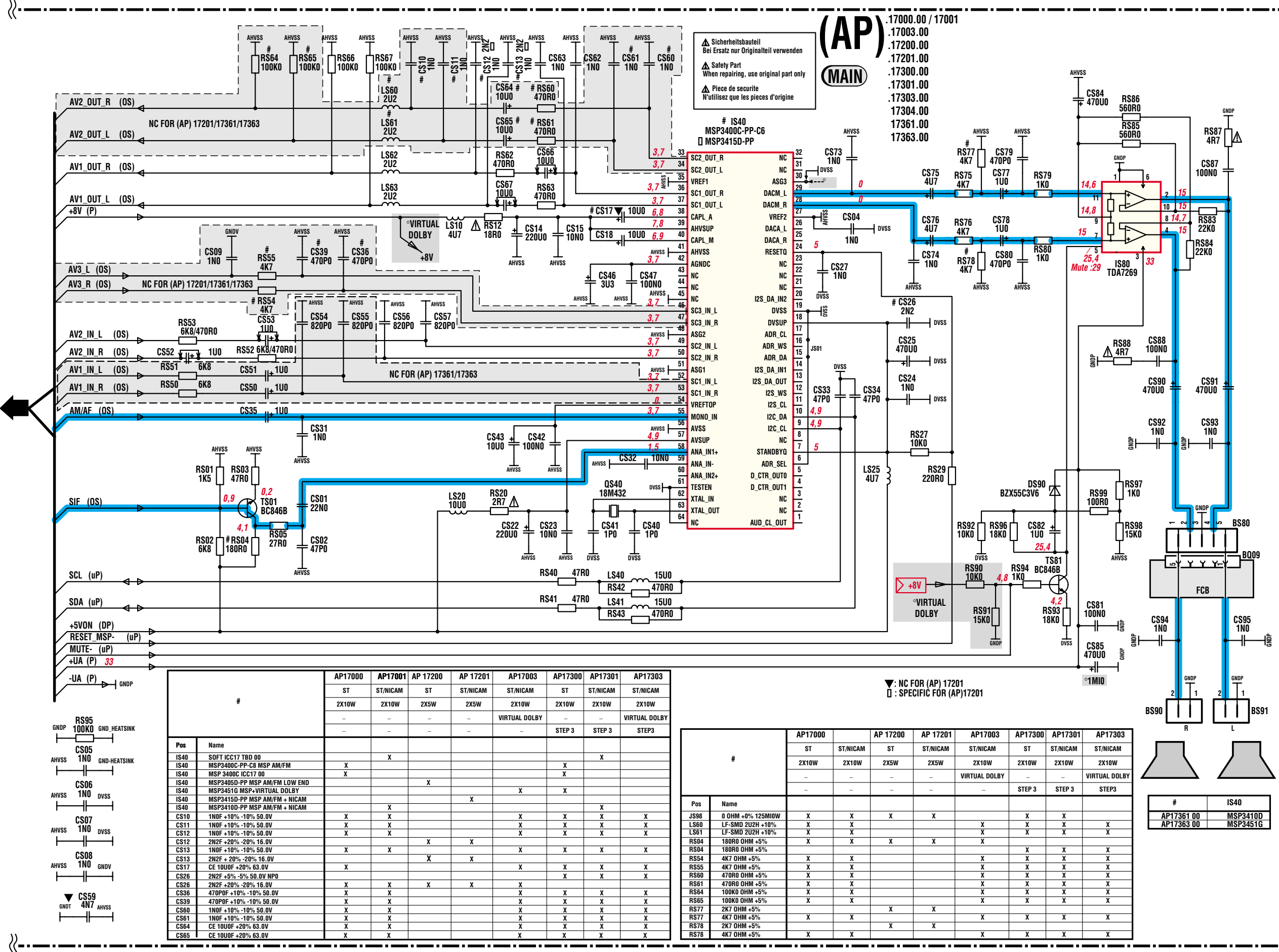
La sostituzione degli elementi di sicurezza (contrassegnati con il segno ) con componenti non omologati secondo la norma CEI 65 comporta la non conformità dell'apparecchio.
In tal caso é "esclusa la responsabilità" del costruttore.



RF/FI/ SCART INTERFACE/VIDEO SIGNAL PROCESSING -HF/FI INTERFACE PERITELEVISION/TRAITEMENT LUMINANCE CHROMINANCE - HF/ZF/ SCART INTERFACE/VIDEO SIGNALVERARBEITUNG - RF/FI /PRESA PERITEL/ELABORAZIONE VIDEO - RF/FI /EUROCONECTOR/TRATAMENTO VIDEO



AMPLIFIER SCHEMATIC DIAGRAM - SCHEMA DE L'AMPLIFICATEUR - SCHALTBILD AUDIO-SIGNALVERARBEITUNG - SCHEMA DELL' AMPLIFICATORE
ESQUEMA DEL AMPLIFICADOR
(STEREO)

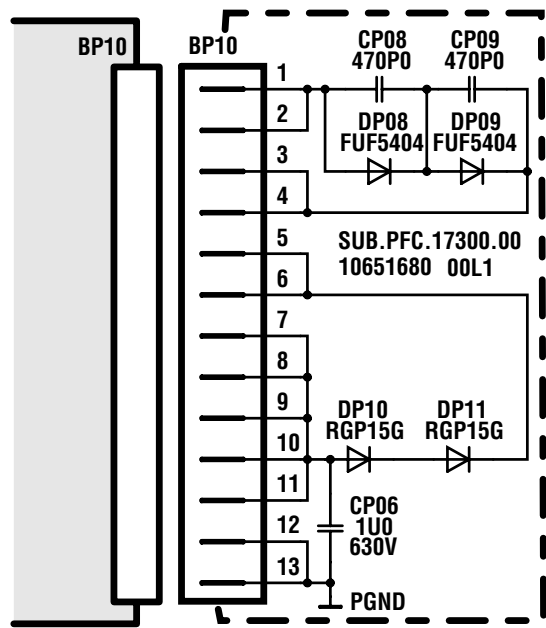


Top view of the IC package showing the layout of the IC, pins, and labels. The labels include:

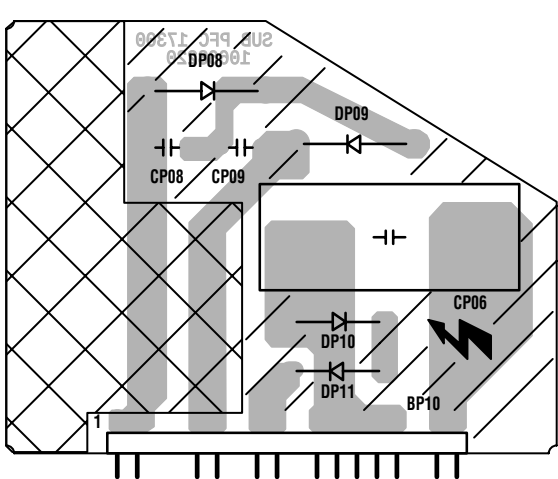
- TL110 G A K
- TL107
- LL105
- S D G
- TL105
- LL101
- IPC 17300
- 10685630/LAB2
- BL104
- CAD-REF: 10685630.00.LAB2

POWER FACTOR CONTROL MODULE -
MODULE DE CONTRÔLE "FACTEUR DE PUISSANCE" -
PFC-MODUL - MODULO CONTROLLO FATTORE DI POTENZA -
MÓDULO DE CONTROL DEL FACTOR DE POTENCIA

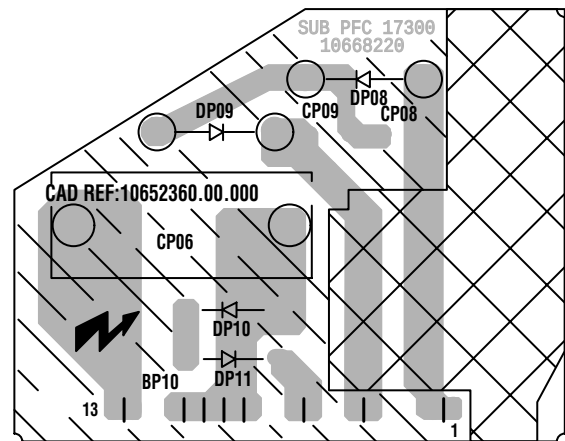
SUB PFC 17300



COMPONENT SIDE - COTE COMPOSANTS
BESTÜCKUNGSSEITE - LATO COMPONENTI
LADO COMPONENTES

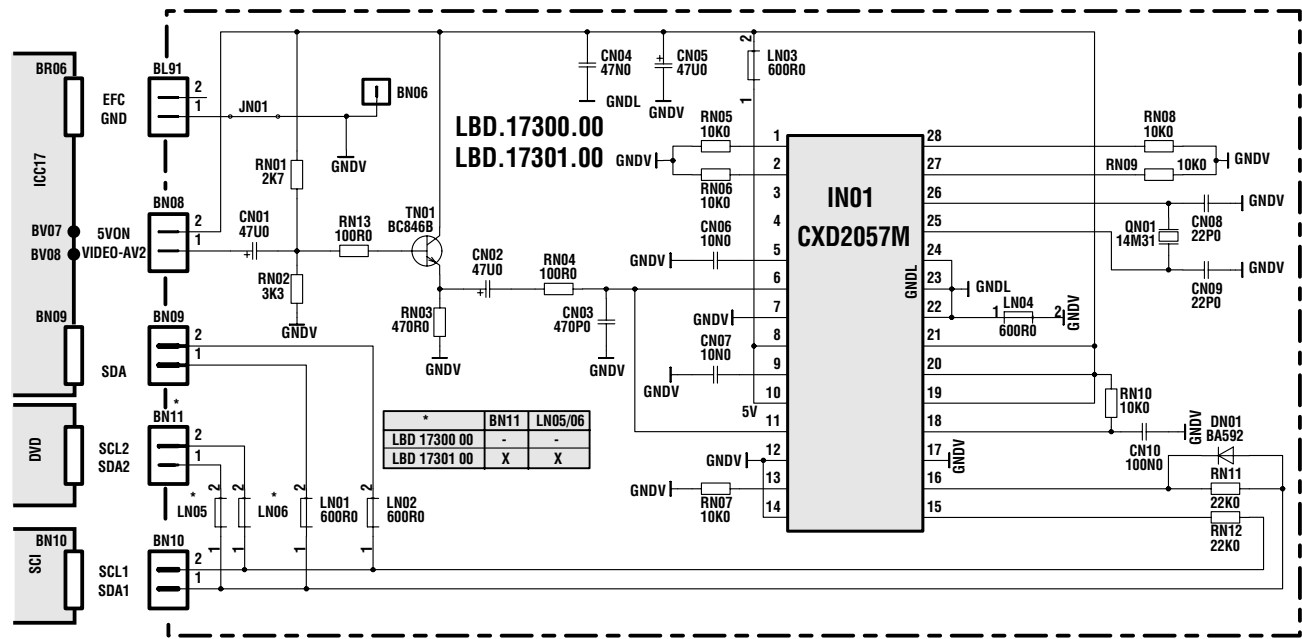


SOLDER SIDE - CÔTE SOUDURES - LÖTSEITE
LATO SALDATURE - LADO SOLDADURAS

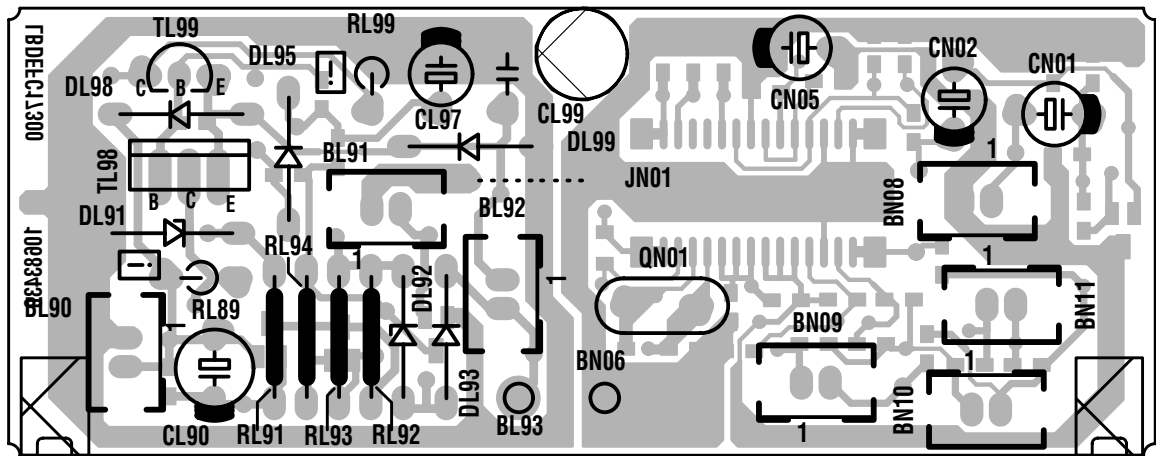


LETTER BOX DETECTION MODULE - MODULE DE DETECTION "LETTER BOX" -
LETTER BOX DETECTION-MODUL MODULO RIVELAZIONE LETTER BOX - MÓDULO
DETECTOR DEL MODO BUZÓN

LBD 17300



COMPONENT SIDE - COTE COMPOSANTS - BESTÜCKUNGSSEITE - LATO COMPONENTI -
LADO COMPONENTES



SOLDER SIDE - CÔTE SOUDURES - LÖTSEITE - LATO SALDATURE - LADO SOLDADURAS

