

SERVICE INFORMATION FOR EUROPEAN MODEL

The information contained here in includes the rear panel and main chassis component locations, schematic diagram, voltage conversion and FTZ regulation.
For the circuit description, alignment method and repairing hints, refer to the original service manual.

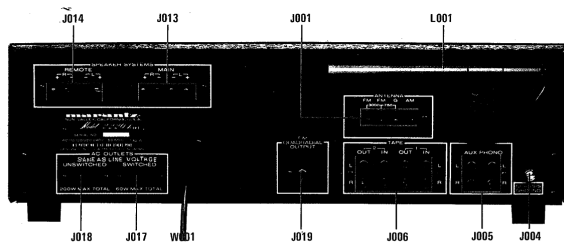


Figure 18. Rear Panel Adjustments and Facilities Locations for European Model

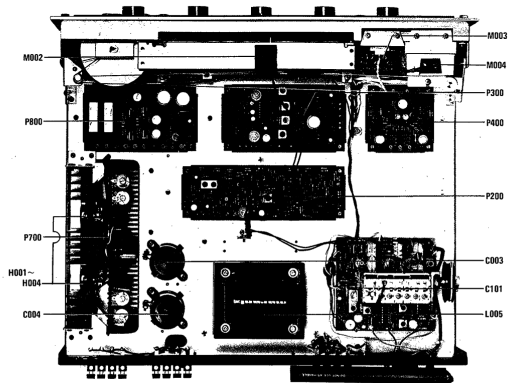


Figure 19. Main Chassis Component Locations (Bottom View) for European Model

VOLTAGE CONVERSION

This model is equipped with a universal power transformer to permit operation at 110, 120, 220 or 240V AC 50 to 60Hz.

To convert the unit to the required voltage perform the following steps:

1. Remove the cover.

2. Change the jumper wires as illustrated below for the required AC voltage.

CAUTION: DISCONNECT POWER SUPPLY CORD FROM AC OUTLET BEFORE CONVERTING VOLTAGE.

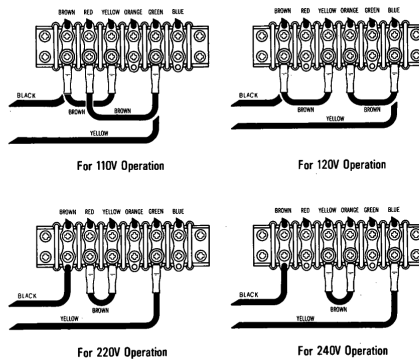


Figure 20. Voltage Conversion Chart

Instruction for the use in the range other than specified in FTZ codes

Achtung für die Leute, die in dem Gebiet wohnen,
wo die FTZ-Bestimmungen vorherrschend sind.

Bitte das Gerät auch für Frequenzen ausserhalb des in den FTZ-Bestimmungen angegebenen Bereiches empfangsbereit sein, bitten wir, den Bereich durch Nachstellen des Kernes in der Zillatorschaltung (in der Abbildung mit "FTZ" gekennzeichnet) so zu korrigieren, dass er den Bestimmungen entspricht.

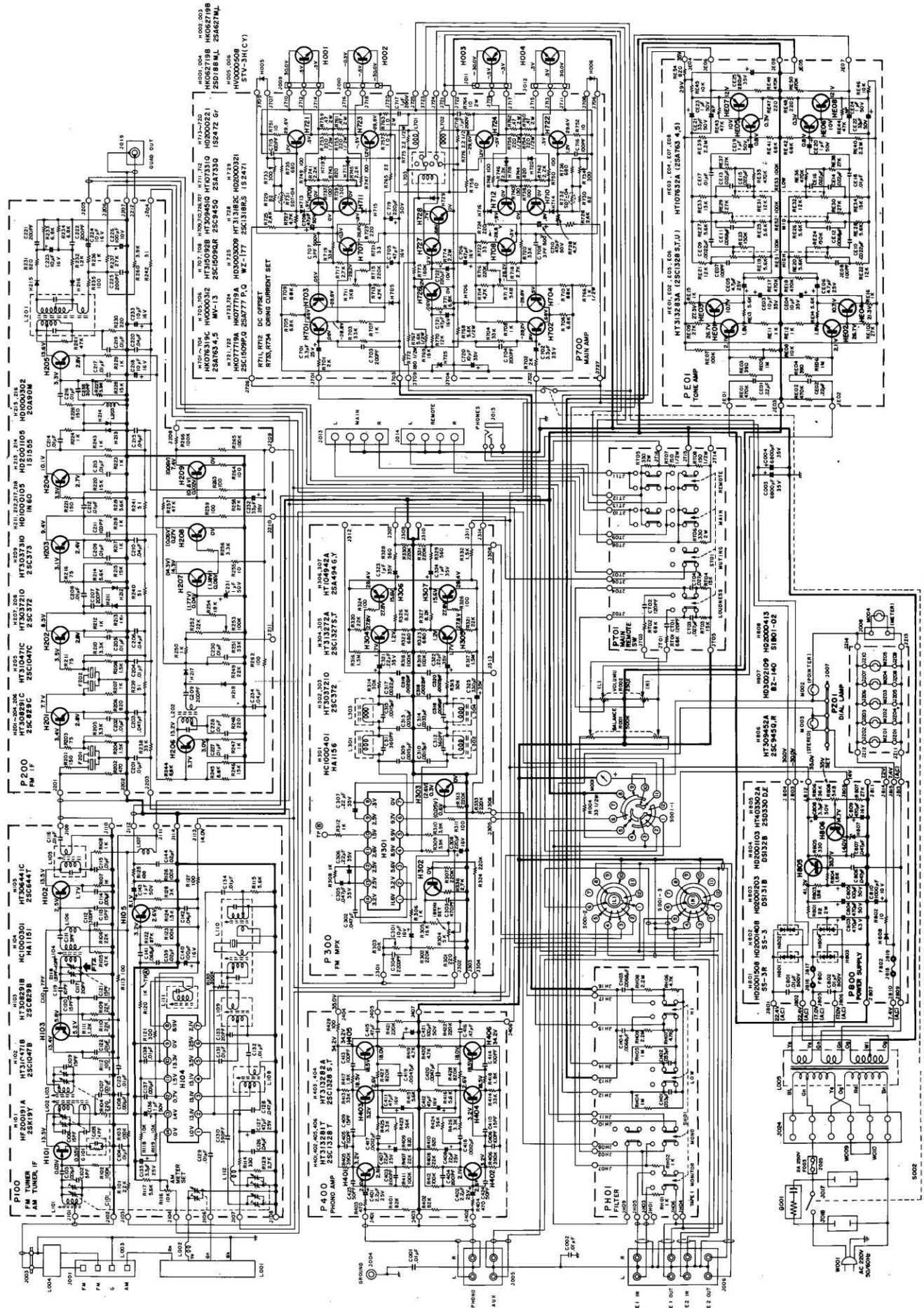


Figure 21. Schematic Diagram for European Model