



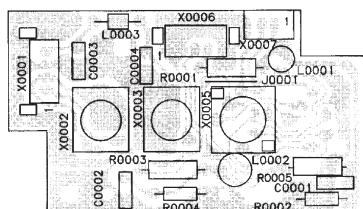
CHASSIS 12.6

Service Manual - CHASSIS 12.6

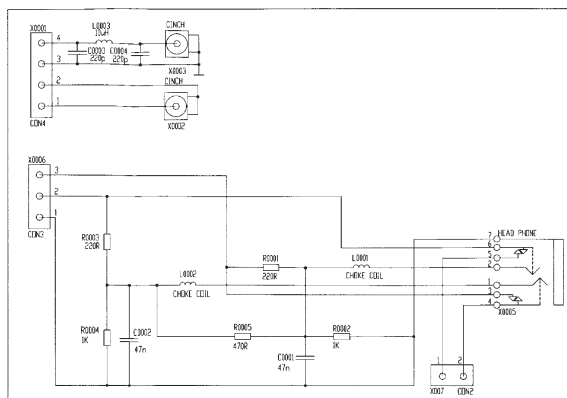
This is a detailed schematic diagram of a television set's internal components, likely a color TV. The diagram shows a complex arrangement of electronic parts, including capacitors (C), resistors (R), transistors (Q), integrated circuits (IC), and other components like a keyboard (X401), tuner (T701), and various relays (R). The components are interconnected by a network of lines representing electrical connections. Key areas labeled include 'BARCODE', 'X703 MAINS', 'X401 JUMP401', 'X402 SERVICE', 'X102 SPEAKER', 'X501 MAINS', 'X501 CRT', and 'X501 VERTICAL'. The diagram also includes a 'TEST REF.' point and a 'T 2.5AH 250V' specification. The layout is organized into sections, with components grouped by function or location within the TV chassis.



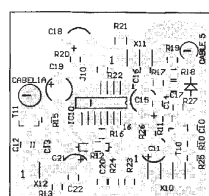
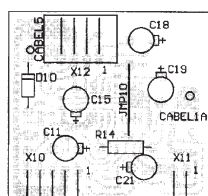
AV-MODUL (OPTIONAL)



AV-MODUL (OPTIONAL)



AV-SWITCH MODUL (OPTIONAL)



AV-SWITCH MODUL (OPTIONAL)

