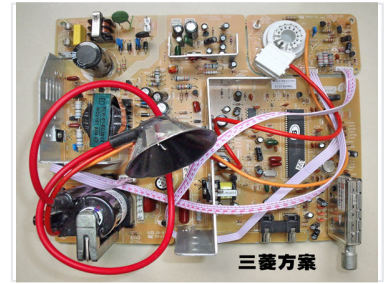


CRT Television Circuit Board

This circuit board is designed for CRT televisions. It features high-voltage components and various interface ports.



Product Overview

CRT Television Circuit Board

This high-performance circuit board is specifically designed for driving cathode ray tube (CRT) displays. It features a robust architecture populated with a comprehensive array of electronic components, including capacitors, resistors, integrated circuits, and a flyback transformer. Engineered for reliability, the board utilizes a mix of through-hole and surface-mount technology to ensure optimal signal processing and display performance.

Technical Specifications

Assembly Technology

Through-hole • Surface-mount

Model Identifier

M21SMT00

Component Composition

Capacitors, Resistors, Integrated Circuits, Transformers, Connectors

Key Features

Critical Components

- Flyback Transformer
- Tuner Module
- High-voltage Circuitry
- Ribbon Cable Connectors

Design Basis

Mitsubishi Solution (~1H)