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Marantz 2235b service manual

a b c d e f g h i j k l m n o p q r s t u v w x y z If you have any other photos or manuals for the Marantz 2235B you can upload the files here . a b c d e f g h i j k l m n o p q r s t u v w x y z Manual Library / MarantzStereophonic Receiver (1975-77) (1 review) SpecificationsTuning range: FM, MWPower output: 35 watts per channel into 8Ω (stereo)Frequency response: 20Hz to 20kHzTotal harmonic distortion: 0.25%Damping factor: 45Input sensitivity: 1.8mV (MM), 180mV (line)Signal to noise ratio: 65dB (MM), 80dB (line)Output: 775mV (line)Dimensions: 440 x 137 x 356mmWeight: 10.5kgTuning range: FM, MWPower output: 35 watts per channel into 8Ω (stereo)Frequency response: 20Hz to 20kHzTotal harmonic distortion: 0.25%Damping factor: 45Input sensitivity: 1.8mV (MM), 180mV (line)Signal to noise ratio: 65dB (MM), 80dB (line)Output: 775mV (line)Dimensions: 440 x 137 x 356mmWeight: 10.5kg Downloads Related CataloguesGeneralIf you have any problems opening files please read the download FAQ. All files are provided under strict licence and reproduction without prior permission or for financial gain is strictly prohibited.If you have additional documentation please consider donating a copy to our free archive. Reviewed Dec 13th, 2020 by jerrys_Bought mine from ValueHouse in the summer of 1977, worked it hard from time to time, never let me down, although inside the first year half the lamps burned out. The amp has a neutral sound like my NAD 3130, Comments Test Equipment Required for Servicing5AM Frequency Range and Tracking Alignment5Stereo Separation Alignment Procedure6Muting Circuit Alignment Procedure6AM Signal Strength Meter Adjustment6Dolby FM Tape Output Setting7Automatic Voltage Regulator Adjustment7Front Panel Adjustment and Component Locations8Main Chassis Component Locations (Top View)8Rear Panel Jacks and Component Locations9Main Chassis Component Locations (Bottom View)9FM Front End Board - P100 Component Assembly Diagram10AM Tuner Board - P150 Component Assembly Diagram11FM if and Detector Board - P200 Component Assembly Diagram12FM Multiplex and Muting Board - P300 Component Assembly Diagram13Dolby Level Board - PC01 Component Assembly Diagram13Antenna Muting Board - PU01 Component Assembly Diagram14Function Lamp Board - PY01 Component Assembly Diagram14Phono Amplifier Board - P400 Component Assembly Diagram15Pre and Tone Amplifier Board - PE01 Component Assembly Diagram16Main Amplifier Board - P700 Component Assembly Diagram17Power Supply Board - P800 Component Assembly Diagram18Exploded Mechanical Diagram19FM Front End Circuit Board-P10023AM Tuner Circuit Board-P15024P200-Filter & Semiconductors25FM MPX & Muting Circuit Board-P30026Equalizer Amp. Circuit Board-P40027Main Amp. Circuit Board-P70028Power Supply Circuit Board-P80029Pre & Tone Amp. Circuit Board-PE0130PE01-Semiconductors & Plugs31Filter & Dolby Circuit Board-PH0131PH01-Capacitors, Switch & Plugs31Dial Lamp Circuit Board-PZ0132Function Lamp Circuit Board-PY0132Fuse Circuit Board-PR0133Technical Specifications35Rear Panel Adjustment and Component Locations39Voltage Conversion for European Model40Voltage Conversion Chart40