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Alpine Mrp-M500 Service Manual - Download Free Apps

4V DC (11V to 16V) • Input Sensitivity: 0.2 - 4.0V • Frequency Response: 20 - 200Hz (200Hz/-3dB) • Speaker Impedance: 4 or 2 Ohms • Signal to Noise: 100dB. Provides a boost at 40Hz to increase the impact of sound from the subwoofer. Alpine's advanced application of Class-D technology keeps the signal in the digital realm until just prior to output, and markedly improves detail in the high frequencies, thanks to enhanced time management (pulse) accuracy. Can be used to cut sub-bass range signals caused by voltage fluctuations for better bass reproduction. (Low-Pass) • EQ (Equalizer): Bass EQ (Fixed Frequency): 50Hz 0 to +12dB • Subsonic Filter: 15Hz (Fixed), -24dB/oct. 4V +-1%THD+N, 20Hz - 200Hz) 300W x 1 • Per channel into 2 Ohms: (@ 14.4V +-1%THD+N, 20Hz - 200Hz) 500W x 1 Sound Tuning • Crossover: 50Hz-200Hz, -24dB/oct. Clean, Efficient Power Alpine's high-power mono amp Class-D design makes for far greater efficiency, giving you more power, cleaner signal and a tighter, deeper bass. The V-Power speaker level inputs connect directly to any factory radio, without the need for external converters. The advanced Thermal Management Processor provides thermal protection, keeping the amp cool and letting you play long.

Alpine V Power Mrp-f240 Manual View and Download Alpine MRP-F306 specifications online. Dimensions • Foot Print (WxHxD) mm: 270mm x 60mm x 242mm • Heat Sink (WxHxD) mm: 210mm x 60mm x 242mm General • Power Requirements: 14. Easy Upgrade and Other Cool Features Keep your factory system and step up to Alpine sound. (Low-Pass) • EQ (Equalizer): Bass EQ (Fixed Frequency): 50Hz 0 to +12dB • Subsonic Filter: 15Hz (Fixed), -24dB/oct. Clean, Efficient Power Alpine's high-power mono amp Class-D design makes for far greater efficiency, giving you more power, cleaner signal and a tighter, deeper bass.

Metal-Oxide Semiconductor Field Effect Transistors have higher switching speeds than ordinary FETs, for faster response, better linearity. 4+1/4/2 Channel Power Amplifier Alpine MRP-M500 Mono SERVICE MANUAL Provides a boost at 40Hz to increase the impact of sound from the subwoofer. Best Bass Performance V-Power amps have a special Bass EQ function that boosts the bass frequencies and maximises the bass performance of your system. Dimensions • Foot Print (WxHxD) mm: 270mm x 60mm x 242mm • Heat Sink (WxHxD) mm: 210mm x 60mm x 242mm General • Power Requirements: 14. Specifications • Total Max Power: 1100W RMS Power Ratings • Per channel into 4 Ohms: (@ 14. The advanced Thermal Management Processor provides thermal protection, keeping the amp cool and letting you play long. 4V DC (11V to 16V) • Input Sensitivity: 0.2 - 4.0V • Frequency Response: 20 - 200Hz (200Hz/-3dB) • Speaker Impedance: 4 or 2 Ohms • Signal to Noise: 100dB. Metal-Oxide Semiconductor Field Effect Transistors have higher switching speeds than ordinary FETs, for faster response, better linearity.

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