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RP41AV SPECIFICATIONS

Gain (@ max VC): . . . . . .Unity
Input Overload: . . . . . 4.5 V RMS (@ max VC)
Input Impedance: . . . . . > 40 k Ohms (ea. input)
Output Impedance: . . . . . 470 Ohms (allows output to be paralleled for mono, if needed)
Volume Attenuation: . . . . . -80 dB
Signal to Noise: . . . . . 100 dB (re 2V out)
THD: (VC -10 dB) . . . . . 0.01% at 2.0 V input level
Channel Separation: . . . . . > 75 dB @ 1 kHz
Freq. Response: . . . . . 20Hz-20kHz +/- 1 dB
Bass Range: . . . . . .+/- 12 dB (in 2 dB steps)
Treble Range: . . . . . +/- 12 dB (in 2 dB steps)
Video IN/OUT Impedance: . . . . . .75 Ohms.
Video Insertion Loss: . . . . . 50 Hz - 10 mHz < 1 dB.
Video Out-IN Isolation: . . . . . .50 Hz - 10 mHz > 55 dB.
A/V Inputs/Outputs: . . . . . RCA type phono jacks
IR Code Group: . . . . . 40 (factory preset)
Power Requirements: . . . . . 15 VAC @ 300 mA. (Power supply included)
Power and IR Inputs: . . . . . 4-terminal screw terminal plug-in connector
Dimensions: . . . . . .10" W x 3" D x 1 3/8" H
254mm x 73mm x 35mm

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