

PCM1742

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The PCM1742 includes two independent output channels: V_{OUTL} and V_{OUTR} . These are unbalanced outputs, each capable of driving 3.1 V_{p-p} typical into a 5-k Ω ac-coupled load. The internal output amplifiers for V_{OUTL} and V_{OUTR} are biased to the dc common-mode (or bipolar zero) voltage, equal to $V_{CC}/2$.