

M98357

I2S 3W CLASS D AMP INTERFACE AD DECODER MODULE



- Power Output into 4 Ω at 5V of 3.2W
- Quiescent Current of 2.4 mA
- Efficiency of 92% ($R_L = 8 \Omega$, $P_{OUT} = 1 W$)
- Output noise of 25 VRMS ($A_V = 15 dB$)
- Low THD+N at 1 kHz of 0.015%