

HP6862-1.2 (H 6.7) MS

Two-Channel, Single-Ended, Isolated Power Amplifier

HP6862-1.2 (H 6.7) MS is a two-channel, single-ended, isolated power amplifier.

It is designed for use in a variety of applications, including:

• Signal processing

• Data acquisition

• Instrumentation

• Test equipment

• Industrial control systems

• Power supplies

• Motor drives

• Power electronics

• High-voltage applications

• High-current applications

• High-frequency applications

• High-precision applications

• High-stability applications

• High-reliability applications

• High-temperature applications

• High-vibration applications

• High-radiation applications

• High-pressure applications

• High-temperature, high-pressure applications

• High-temperature, high-pressure, high-radiation applications

• High-temperature, high-pressure, high-radiation, high-vibration applications



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