

MLCCs Protect Against Thermal and Mechanical Stress



Made with non-polar construction, AVX Corporation's MH Series multilayer ceramic capacitors (MLCCs) provide protection against thermal and mechanical stress. The RoHS-compliant devices are rated at up to 100 V with a max. capacitance of 22 μ F and an operating temperature range from -55°C to 125°C. The Pb-free components perform as input/output capacitors for industrial and telecom applications, smoothing circuits, HID, and automotive high-CV applications.

AVX Corporation
843-448-9411, www.avx.com [1]

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