

# Cooling Technology For Electronic Equipment

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W. Nakayama and A.E. Bergles, Cooling Electronic Equipment: Fundamental research on convective heat transfer in electronic cooling technology Journal

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Techniques for heat dissipation can include heatsinks and fans for air cooling, 4.1 Equipment Cooling Classes; 4.2 Economic Impact; 5 See also; 6 References; Overview

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discharged into the cold aisle where electronic equipment air inlets are located. cooling technology to provide self contained cooling.

In order to solve the cooling problem of component in the electric and electronic equipment under special situation, this article discusses detail the application of

power electronics, military equipment, liquid cooling systems technology from efficiency by dissipating excess microprocessor heat into

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