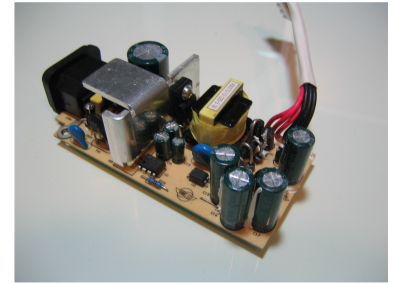


AC to DC Power Converter

This AC to DC power converter is designed for board mounting. It converts AC voltage to a lower DC voltage to power electronic devices.



Product Overview

AC to DC Power Converter

This high-performance transformer unit is designed to efficiently convert AC input voltage into a stable DC output suitable for a wide range of electronic devices. The assembly features a robust circuit board design, utilizing premium electrolytic capacitors, heat sinks for thermal management, and integrated circuits to ensure reliable power delivery. It is an ideal component for integration into industrial or consumer electronic systems requiring precise voltage regulation.

Technical Specifications

Key Components

- Electrolytic Capacitors
- Transformer
- Integrated Circuits (ICs)
- Heat Sink
- Resistors
- Diodes

Model Identifier	KSX201101.220-2-3W
Functionality	AC to DC Conversion, Voltage Regulation, Electronic Power Supply