

Open Frame Power Supply Unit

This open frame power supply unit is designed for various electronic applications. It incorporates a high-voltage capacitor and multiple inductors for filtering and voltage regulation.



Overview

Compact Power Solution

This open frame power supply unit is specifically engineered for seamless integration into a wide array of electronic applications, including consumer electronics and IT hardware. Built on a high-quality printed circuit board (PCB), the unit features robust filtering and voltage regulation components to ensure stable performance. Its compact design makes it an ideal choice for space-constrained environments requiring efficient and reliable power delivery.

Technical Specifications

High-Voltage Capacitor Rating	400 V
High-Voltage Capacitor Capacitance	33 μ F
Model Identifier	YS28-CH-A2

Certifications & Standards

Compliance Indicators	CB Certified, 100% Tested
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