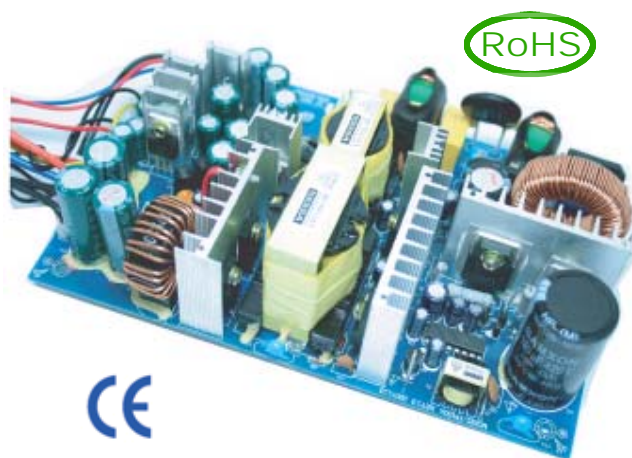


Special Features

- Universal Input Voltage range
- High Efficiency and Reliability
- Small size and low profile
- High power density
- Low lose in empty load
- Low output ripple
- MTBF demonstrated: >50,000 hours



Electrical Specs

Input: 100-240V 50-60Hz

Output: +5V/ +8V/ +12V/ +15V/ -15V/ +42.5Vdc

Output power: 350W Max

Standard: IEC60065

Applications: Audio Power Amplifiers
(ODM for GPE)

Safety standard: EN60065 / EN60950

EMC Standard: EN55022 CLASS B

EN61000-30203

EN61000-4-2,3,4,5,6,11

ENV50204

Protections: OVP, OCP, SCP

Output Voltage	Nor .Load	Max .Load	Watts
+42.5V	4.0A	6.0A	255W
-15V	0.3A	0.3A	4.5W
+15V	0.3A	0.3A	4.5W
+8V(CD)	1.5A	1.5A	12W
+8V(MIC)	1A	1A	8W
+5V	0.5A	0.5A	2.5W
+12V	0.15A	0.15A	1.8W
TOTAL			350W

Environment

Operating temperature : 0° to 40°C

Storage temperature : -20°C to +80°C

Operating Humidity : 20% to 80% RH.

Storage Humidity : 5% to 95% RH

Vibration:

Three orthogonal axes, sweep at 1 oct/min,
5 min. dwell at four

major resonances 0.75G peak 5Hz to
500Hz, operational.

Contact Information

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