

Introducing C2471

Low Cost, Low Power & Excellent EMI Performance



NEW Resonant SMPS control IC for excellent EMI (FCC pt 68) performance

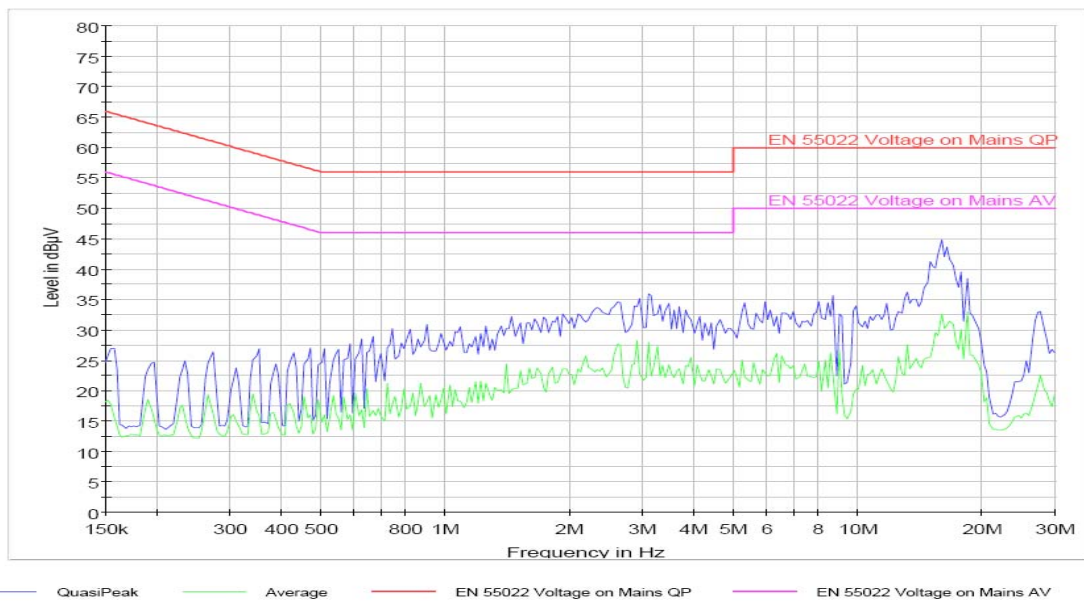
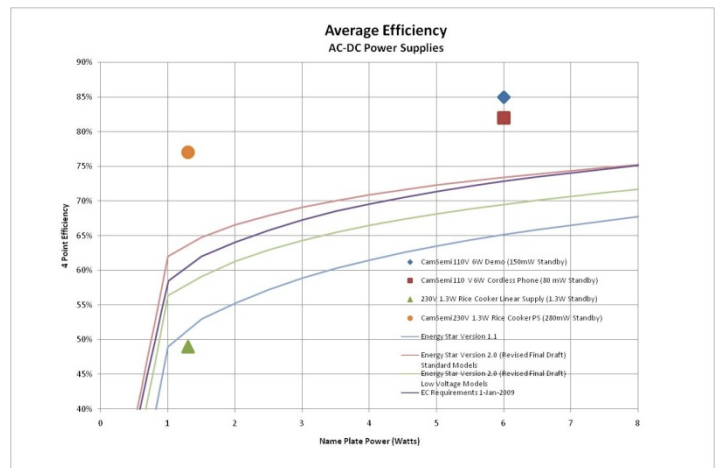
Mixed signal CMOS Analogue and Digital controller

Bipolar drive suitable for low cost transistors

Base drive optimized for < 6 W applications

Under-voltage, over-current & over-temperature protection

Natural frequency jitter further reduces EMI



EMI for 6W cordless phone in Live Phase

More efficient use of natural resources and reduction of environmental impact are at the heart of all CamSemi's products and corporate activities



CamSemi solutions

- Save system and manufacturing costs.
- Help manufacturers to easily comply with Energy Star 2.0 and related standards.
- Reduce the demand for raw materials.
- Cut design and development time.
- Helps consumers cut their energy bills too!

Our green credentials

- All products comply fully with RoHS standards.
- ISO 14001 certified for its environmental management systems.
- CamSemi was recently backed by Carbon Trust – a UK government-backed investment fund focused on supporting the clean technology sector.

