



80R2 / 80R6 Series

80R2 / 80R6 – planar magnetics in the Off-line active clamp forward, dual output topology.

Key features & specifications

Topology	Off-line active clamp forward, dual output
Power range	100–350 W · 100–360 W
Input	180–400 V in (AC off-line)
Controller	LT3752-1

Optimized for isolated converters with synchronous rectification. Planar construction, low profile, and windings that can be embedded in the converter main PCB.

Data sheets

- [80R2 dual output – DC1929A catalog \(PDF\)](#)
- [DC1929A catalog page \(PDF\)](#)

Part numbers & options

A per-part parameter table, simulation files and STP models for this series are available on request – tell us your input voltage, output voltage and power and we will confirm the closest standard part.

[Request a quote for this product](#)[Contact applications engineering](#)[Download STP Files](#)[Download this Page](#)

© 2026 Champs Technologies Co., Ltd. · 赫能暢電股份有限公司

cathy@champstech.com · [+886-4-2662-1309](tel:+886-4-2662-1309) · [Site Map](#)

All product names and trademarks are the property of their respective owners.