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Worldwide (In English)

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Isolated Synchronous Flyback (3.3V@7.5A) for High Power PoE Applications

Status: ACTIVE

PMP5070

Description/Features

Technical Documents

Support & Community

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Technical Documents

User Guides (1)

Title	Abstract	Type	Size (KB)	Date	Views
PMP5070 REVB Test Results		PDF	262	12 Nov 2010	71

More Literature (2)

Title	Abstract	Type	Size (KB)	Date	Views
PMP5070 REVB Schematic		PDF	126	12 Nov 2010	29
PMP5070 REVB BOM		PDF	23	12 Nov 2010	20

Related Products

TI Devices (1)

Part Number	Name	Product Family
TPS23754	High Power/High Efficiency PoE Interface and DC/DC Controller	Power Over Ethernet (PoE)/LAN Solutions

Support and Community

Blogs

How important are reference designs?
A recent white paper identified that while reference designs and application notes are essential to the design process, developers are reporting that finding reference materials is difficult. Are reference materials essential and what strategies help you find the materials you need?
...
Posted to [Embedded Insights Question of the Week \(Guest Blog\)](#) on Sep 28, 2011
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- PMP4684

