

Demobox content Demoboard, Quick start guide

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💢 Design!

Low component count for a cost effective implementation.

Download all documentation (zip)

Documentation for this product

OR: Order samples

File name	Title	\$	Type \$	Format	Date \$
& AN10912	SMPS EMC and layout guidlines	★ t	Application note	pdf	2011-02-18
⊕ TEA1721BT	HV start-up flyback controller with integrated MOSFET for 5 W applications, 905 Hz burst frequency	† t	Data sheet	pdf	2012-06-07
少 75017320	W applications, 905 Hz burst frequency NXP GreenChip low-power SMPS controllers TEA172x		Leaflet	pdf	2012-08-20
Gerber_files_TEA1721ADB1102	Gerber files TEA1721ADB1102		Other type	zip	2014-02-14
∪M10780	TEA1721ADB1102 GreenChip 5 W QBIC demo board	* t	User manual	pdf	2014-05-07

Demo boards

	Type number	code(12NC)	number	status	Region	Distributor	in stock	quantity	date	online
	TEA1721ADB1102	9353 006 32598	TEA1721ADB1102UL	Active						
1	No distributors have thi	s product in stock, ple:	ase contact our sales office),						

Status

Products

Description

Type number

TEA1721AT	HV start-up flyback controller with integrated MOSFET for 5 W applications, f~burst = 430 Hz	Production	⇩ Download datasheet ြ Order sample
TEA1721BT	HV start-up flyback controller with integrated MOSFET for 5 W applications, f~burst = 905 Hz	Production	🕁 Download datasheet 😭 Order sample
TEA1721FT	HV start-up flyback controller with integrated MOSFET for 5 W applications, f~burst = 1750 Hz	Production	⊕ Download datasheet ✿ Order sample

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you can find NXP models, Demo boards and Design tools.

the Community, these can be NXP technical experts, but also other users.

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Technical support

Please select one of the following options: Visit our Support Community to ask a question

Find answers in our technical support site. Frequently asked questions and Community discussions

Find answers to your design questions on this page. If available you can find information in our NXP Support Community or

Quick access

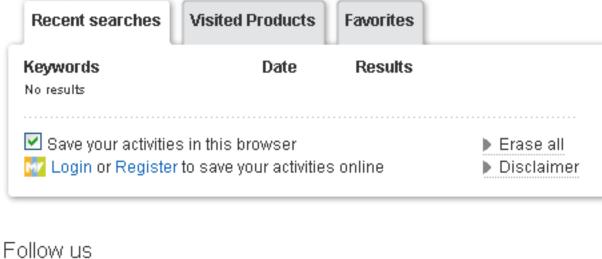
24-07-2015 need spice model for tea1721

The Frequently asked questions are answers provided by NXP technical experts. The discussions are between users of

24-07-2015	need spice model for tea1721	Ç	>
20-07-2015	FAE SHENZHEN CONTACT DETAILS - PHONE DOES NOT WORK - PROJECT TEA1708	Ç	>
20-07-2015	FAE SHENZHEN CONTACT DETAILS - PHONE DOES NOT WORK - PROJECT TEA1708	Ç	>
14-07-2015	What is the Vstartup voltage of the TEA1733T?	Ç	>
14-07-2015	What is the Vstartup voltage of the TEA1733T?	Ç	>
24-10-2014	what are the design equations for transformer in tea1752	Ç	>
24-10-2014	what defines the power output limit for tea1752	Ç	>
04-09-2014	Difference between SR-IC's TEA1792ATS and TEA1892ATS??		
04-09-2014 Difference between SR-IC's TEA1792ATS and TEA1892ATS??		Ç	>

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