

FAN7602BMX

Data Sheet

Current Mode PWM Controller for Adapter

Manufacturers	NXP Semiconductor	
Package/Case	SOP-8	4
Product Type	Power Management ICs	
RoHS		Ir
Lifecycle		



Images are for reference only

Please submit RFQ for FAN7602BMX or Email to us: sales@ovaga.com We will contact you in 12 hours.	<u>RFQ</u>	2
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General Description

FAN7602BMX is a pulse width modulation (PWM) controller IC manufactured by Fairchild Semiconductor. It is commonly used for controlling power supplies in electronic devices such as LCD TVs, monitors, and other consumer electronics.

Features	Application		
Operating voltage range from 8V to 20V	Power supplies for LCD TVs and monitors		
Fixed frequency voltage mode control	Power supplies for consumer electronics		
Internal high-voltage start-up circuit	Power supplies for industrial equipment		
Overload protection			
Overvoltage protection			
Thermal shutdown protection			
Under-voltage lockout protection			
Soft-start function			
Frequency jittering for EMI reduction			
Built-in leading edge blanking			



Related Products

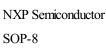


FAN7346MX NXP Semiconductor

SOIC-28



FAN7382M NXP Semiconductor





FAN53541UCX

NXP Semiconductor WLCSP-20

PCA9626B,118

NXP Semiconductor LQFP-48



MC33982BPNA

NXP Semiconductor Power QFN-16



MC14489BPE

NXP Semiconductor DIP20



MC3PHACVPE

NXP Semiconductor DIP-28



<u>MC34716EP</u>

NXP Semiconductor QFN-26