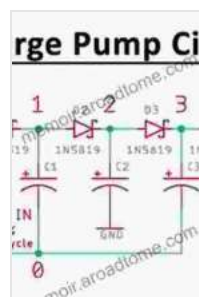


# Charge Pump IC Design: The Ultimate Guide to Designing and Implementing Charge Pump Circuits

Charge pumps are a type of power electronic circuit that can be used to generate a voltage that is higher or lower than the input voltage. They are often used in applications such as portable devices, power supplies, and audio amplifiers.



## Charge Pump IC Design

★★★★★ 5 out of 5

Language : English  
File size : 22157 KB  
Text-to-Speech : Enabled  
Enhanced typesetting : Enabled  
Print length : 257 pages  
Screen Reader : Supported



Charge pump ICs are integrated circuits that contain all of the components necessary to implement a charge pump circuit. They are available in a variety of configurations, including single-stage, multi-stage, and inverting charge pumps.

Charge Pump IC Design is the definitive guide to designing and implementing charge pump circuits. This book provides a comprehensive overview of charge pump theory, design techniques, and applications, making it an essential resource for engineers working in the field of power electronics.

## What's Inside Charge Pump IC Design?

Charge Pump IC Design covers all aspects of charge pump design, from theory to implementation. The book includes the following chapters:

- to Charge Pumps
- Charge Pump Theory
- Charge Pump Design Techniques
- Charge Pump Applications
- Charge Pump IC Design Examples

## Who Should Read Charge Pump IC Design?

Charge Pump IC Design is an essential resource for engineers working in the field of power electronics. The book is also a valuable reference for students and researchers interested in learning about charge pump circuits.

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