


Smart Power Module (SPM)

Manufacturer:	<u>ON Semiconductor, LLC</u>
Package/Case:	SPM23
Product Type:	
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Obsolete



Images are for reference only

[Inquiry](#)

General Description

Key Features

500V, 1.0A, 3 phase FRFET inverter including high voltage integrated circuit (HVIC)

Three separate negative DC link terminals for inverter current sensing applications

HVIC for gate driving and under voltage protection

3V/5V CMOS/TTL compatible, active high interface

Optimized for low electromagnetic interference

Isolation voltage rating of 1500Vrms for 1min

Surface mounted device package

Recommended For You

FSBB15CH60

ON Semiconductor, LLC

SPM27

FSFR1800

ON Semiconductor, LLC

SIP-9

FSFR1800US

ON Semiconductor, LLC

SIP9

FSBB20CH60F

ON Semiconductor, LLC

MODULE

FSFR1800HSL

ON Semiconductor, LLC

SIP-9

FSBS15CH60

ON Semiconductor, LLC

MODULE

FSBB30CH60C

ON Semiconductor, LLC

SPM27

FSB50250AS

ON Semiconductor, LLC

SPM23

FSBF5CH60BS

ON Semiconductor, LLC

MODULE

FSB50450UD

ON Semiconductor, LLC

SPM23-HD

FSBS10CH60L

ON Semiconductor, LLC

MODULE

FSBS5CH60

ON Semiconductor, LLC

SPM27

FSBB15CH60C

ON Semiconductor, LLC

SPM27

FSFR2100

ON Semiconductor, LLC

SIP9

FSAB20PH60

ON Semiconductor, LLC

MODULE