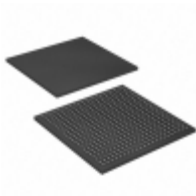


Spezifikationen	
Artikelnummer	M2S025T-1FGG484I
Hersteller	Microsemi
Beschreibung	IC FPGA SOC 25K LUTS 484FBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet - System On
Teilstatus	2562 pcs Stock
Supplier Device-Gehäuse	484-FPBGA (23x23)
Geschwindigkeit	166MHz
Serie	SmartFusion®2
Primärattribut	FPGA - 25K Logic Modules
Peripherals	DDR, PCIe, SERDES
Verpackung	Tray
Verpackung / Gehäuse	484-BGA
Betriebstemperatur	-40°C ~ 100°C (TJ)
Anzahl der E / A	267
MCU RAM	64KB
MCU-Flash	256KB
Core-Prozessor	ARM® Cortex®-M3
Connectivity	CAN, Ethernet, I²C, SPI, UART/USART, USB
Die Architektur	MCU, FPGA

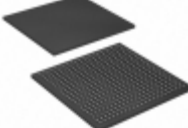
sein:

M2S025T-1VF400I
Microsemi Corporation
IC FPGA SOC 25K LUTs
400VFBGA



M2S025T-1FGG484
 Microsemi Corporation
 IC FPGA SOC 25K LUTs 484FBGA


M2S025T-1FG484M
Microsemi Corporation
IC FPGA SOC 25K LUTs 484FBGA

Two black, square integrated circuit (IC) chips are shown, one slightly behind and to the right of the other, against a light gray background. The chips have a grid of pins visible on their top surfaces.


M2S025T-1VF256
Microsemi Corporation
IC FPGA SOC 25K LUTs


M2S025T-1FGG484M
Microsemi Corporation
IC FPGA SOC 25K LUTs 484FBGA

 **Microsemi**

M2S025T-1FCSG325I
Microsemi Corporation
IC FPGA SOC 25K LUTs

Mehr

Contact us: **Info@YIC-Electronics.com**

HINZUFÜGEN: Einheit A5-B5 Nr. 509, 5 / F Sing Win-Fabrikgebäude, 15-17 Shing Yip Street, Kwun Tong, Kowloon, Hongkong.

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