






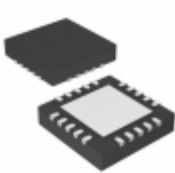

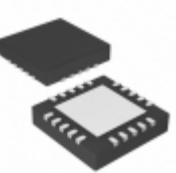
	<p>MCP1631T-E/SS</p>
	<p>Manufacturer Part Number: MCP1631T-E/SS</p> <p>Manufacturer/Brand: Micrel / Microchip Technology</p> <p>Part of Description: IC REG CTRLR SEPIC 20SSOP</p> <p>Datasheets: 1.MCP1631T-E/SS.pdf 2.MCP1631T-E/SS.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MCP1631T-E/SS
Manufacturer	Micrel / Microchip Technology
Description	IC REG CTRLR SEPIC 20SSOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C (TJ)
Output Type	Transistor Driver
Package / Case	20-SSOP (0.209", 5.30mm Width)
Supplier Device Package	20-SSOP
Function	Step-Up/Step-Down
Frequency - Switching	-
Number of Outputs	1
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	3.5 V ~ 16 V
Topology	Sepic
Control Features	Enable, Frequency Control, Ramp
Output Phases	1
Duty Cycle (Max)	-
Synchronous Rectifier	No
Clock Sync	No
Serial Interfaces	-
Packaging	Tape & Reel (TR)

MCP1631T-E/SS is New Original in Stock, Search MCP1631T-E/SS Datasheets, PDF, Inventory at Y-IC.com Online, Order MCP1631T-E/SS Micrel / Microchip Technology with warrantied and confidence. RFQ MCP1631T-E/SS : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>MCP1631V-E/SS Micrel / Microchip Technology IC REG CTRLR SEPIC 20SSOP</p>	 <p>MCP1631T-E/ST Micrel / Microchip Technology IC REG CTRLR SEPIC 20TSSOP</p>	 <p>MCP1631RD-MCC1 Micrel / Microchip Technology REFERENCE DESIGN FOR MCP1631HV</p>	 <p>MCP1631V-E/ST Micrel / Microchip Technology IC REG CTRLR SEPIC 20TSSOP</p>
 <p>MCP1631RD-MCC2 Micrel / Microchip Technology REFERENCE DESIGN MCP1631HV</p>	 <p>MCP1631V-E/ML Micrel / Microchip Technology IC REG CTRLR SEPIC 20QFN</p>	 <p>MCP1631T-E/STVAO Micrel / Microchip Technology HIGH SPEED PWM CONTROLLER</p>	 <p>MCP1631T-E/ML Micrel / Microchip Technology IC REG CTRLR SEPIC 20QFN</p>

Hot Parts

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|----------------------|---------------------|-----------------------|------------------------|---------------------|
| ⊛ 02013A120JAT2A | ↔ 12101A102KAT2A | ⇒ ACPM-5301 | D AD7490BRUZ-REEL7 | ⇒ AD800-52BR |
| ⊣ ADM1020AR-REEL7 | ⊛ APL1565A-33KC-TRL | D AT90S8515-8AC | ⇒ AVR-M1005C120MTAABG | ⇒ BCM5461SA1KPF8 |
| ⊛ BCM6314IPBG-P10 | ⊣ BD45275G-TR | ⊛ C1005X5R0J105K050BB | ↔ C1608CH1H151J080AA | ⇒ CS5173GD8G |
| D EP10HY03-X | ⊛ G6S-2F-TR-12V | ⊣ GMK107B7474KAHT | ⊛ HMK325B7105KN-T | ⇒ ICS932S208DFT |
| ⇒ IPD90N08S4-05 | ↔ IRLR110TRL | ⊛ ISL6612ACBZA-T | ⊣ LC3000CC3TR36 | ⇒ LES20A24-1V8RE |
| ↔ LN1261CTRS | ⇒ LP3875ET-2.5 | D LQW15AN13NJ00D | ⊛ LT1787HVIS8#TRPBF | ⊣ LT3470IDDB#TRPBF |
| ⊛ M30622MGN-524GP#U3 | D MAX207CWG | ⇒ MAX767EAP | ↔ MMO75-08I01 | ⇒ NFC40-48T05-15-1Y |
| ⊣ NJU9204BM | ⊛ NUF3101FCT1G | ↔ OPA4344PA | ⇒ OPA637BP | ⇒ P0273SC12D |
| ⊛ RFFM3482ETR7 | ⊣ SI6465DQ-T1 | ⊛ SMBG12A-E3/52 | D SST39LF040-55-4C-WHE | ⇒ TC1108-2.5VDBTR |
| ↔ TL431ACUN | ⊛ TT7169R25CL | ⊣ UFT12520C | ⊛ XX1002-QH-0G0T | ⇒ ZMM15-7-F |

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