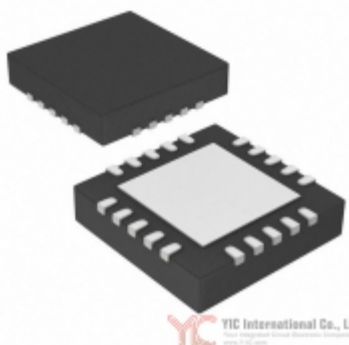

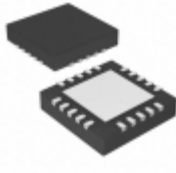




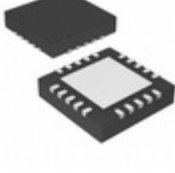


	<h2 style="color: red;">MCP1631T-E/ML</h2>	
	<b>Manufacturer Part Number:</b>	MCP1631T-E/ML
	<b>Manufacturer/Brand:</b>	Micrel / Microchip Technology
	<b>Part of Description:</b>	IC REG CTRLR SEPIC 20QFN
<b>Datasheets:</b>	<a href="#">1.MCP1631T-E/ML.pdf</a> <a href="#">2.MCP1631T-E/ML.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	

### Specifications

Part Number	MCP1631T-E/ML
Manufacturer	Micrel / Microchip Technology
Description	IC REG CTRLR SEPIC 20QFN
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-VFQFN Exposed Pad
Supplier Device Package	20-QFN (4x4)
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/ML is New Original in Stock, Search MCP1631T-E/ML Datasheets, PDF, Inventory at Y-IC.com Online, Order MCP1631T-E/ML Micrel / Microchip Technology with warrantied and confidence. RFQ MCP1631T-E/ML : Info@Y-IC.com

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 <p><b>MCP1631RD-DCPC1</b> Micrel / Microchip Technology REF DES BATT CHARG OR LED DRIVER</p>	 <p><b>MCP1631T-E/MLVAO</b> Micrel / Microchip Technology INTEGRATED HS PWM</p>	 <p><b>MCP1631T-E/SS</b> Micrel / Microchip Technology IC REG CTRLR SEPIC 20SSOP</p>	 <p><b>MCP1631HVT-500E/SS</b> Micrel / Microchip Technology IC REG CTRLR SEPIC 20SSOP</p>

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|---------------------|------------------------|----------------------|---------------------|-------------------|
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| ⊣ AT807S23          | ⊛ BCM8704BKFB          | D BCP54-10E6327      | ⇒ CAT25C01U-1.8TE13 | ⇒ CAT37EKK-TE7    |
| ⊛ CC0402KRNP09BN150 | ⊣ CM75YE13-12F         | ⊛ CPH3409-TL-E       | ↔ CY8C4124AZI-443   | ⇒ DAC08CPZ        |
| D DF150BA060        | ⊛ DF75BA80             | ⊣ DG407BDW           | ⊛ DSA1208-32A       | ⇒ H12WD4825       |
| ⇒ IRFH7190ATRPBF    | ↔ IXDD614SI            | ⊛ IXX66N50Q2         | ⊣ JDP2S01T          | ⇒ K4E640412D-JC60 |
| ↔ LM3151MHE-3.3     | ⇒ LRC-LR2010-01-R270-F | D LT1061CN           | ⊛ M34282M2-115GP    | ⊣ MDD95-20N1B     |
| ⊛ MIC5202-3.3BM     | D MM1Z5248B            | ⇒ OPA549SG3          | ↔ P083A2003         | ⇒ PS7341CL-2A     |
| ⊣ PS9513-AX         | ⊛ PSR-BD01-022-05      | ↔ SKKT15/04E         | ⇒ SMBJ20CA-13-F     | ⇒ SMCJ12CA        |
| ⊛ SP202EET-L        | ⊣ SPD30N03S2L-10       | ⊛ SUD08P06-155L-T4E3 | D SUD50N025-09      | ⇒ TCR3DF125       |
| ↔ UC2855ADWTR       | ⊛ UMK105CJ030CW-F      | ⊣ USB0415C           | ⊛ USBN9604-28MX     | ⇒ VLZ5V1B-GS08    |