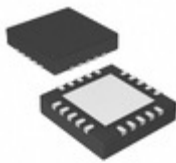
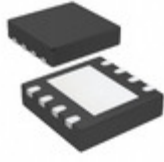
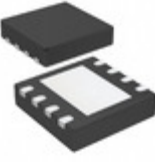


|                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>MCP1630VT-E/MS</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                                                                                                                                                     | <div><div>Número de pieza del fabricante:</div><div>MCP1630VT-E/MS</div></div> <div><div>Fabricante / Marca:</div><div>Micrel / Microchip Technology</div></div> <div><div>Parte de la descripción:</div><div>IC REG CTRLR MULT TOPOLOGY 8MSOP</div></div> <div><div>Especificaciones:</div><div><div>1.MCP1630VT-E/MS.pdf</div><div>2.MCP1630VT-E/MS.pdf</div><div>3.MCP1630VT-E/MS.pdf</div><div>4.MCP1630VT-E/MS.pdf</div></div></div> <div><div>Estado de RoHs:</div><div>Sin plomo / Cumple con RoHS</div></div> <div><div>Condición de stock:</div><div>New original, 10280 pcs Stock Available.</div></div> <div><div>Nave de:</div><div>Hong Kong</div></div> <div><div>Manera de envío:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |

Presupuesto

|                               |                                                   |
|-------------------------------|---------------------------------------------------|
| Número de pieza               | MCP1630VT-E/MS                                    |
| Fabricante                    | Micrel / Microchip Technology                     |
| Descripción                   | IC REG CTRLR MULT TOPOLOGY 8MSOP                  |
| Categoría                     | Circuitos integrados (CI) > PMIC - Reguladores de |
| Estado de la pieza            | 10280 pcs Stock                                   |
| Voltaje - fuente (Vcc / Vdd)  | 3 V ~ 5.5 V                                       |
| topología                     | Buck, Boost, Buck-Boost, Flyback, SEPIC           |
| rectificador síncrono         | Yes                                               |
| Paquete del dispositivo       | 8-MSOP                                            |
| Serie                         | -                                                 |
| Interfaces Seriales           | -                                                 |
| embalaje                      | Tape & Reel (TR)                                  |
| Paquete / Cubierta            | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)            |
| Tipo de salida                | Transistor Driver                                 |
| Fases de producción           | 1                                                 |
| Configuración de salida       | Positive, Isolation Capable                       |
| Temperatura de funcionamiento | -40°C ~ 125°C (TJ)                                |
| Número de salidas             | 1                                                 |
| Función                       | Step-Up, Step-Down, Step-Up/Step-Down             |
| Frecuencia - Conmutación      | -                                                 |
| Ciclo de trabajo (máx.)       | -                                                 |
| Funciones de control          | -                                                 |
| Sincronización de reloj       | No                                                |

Usted también puede estar interesado

|                                                                                                                                                                                                                    |                                                                                                                                                                                                              |                                                                                                                                                                                                                            |                                                                                                                                                                                                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>en:</div> <div></div> <div><div>MCP1631-E/ML</div><div>Microchip Technology</div><div>IC REG CTRLR SEPIC 20QFN</div></div> | <div></div> <div><div>MCP1630V-E/MS</div><div>Microchip Technology</div><div>IC REG CTRLR MULT TOPOLOGY 8MSOP</div></div> | <div></div> <div><div>MCP1630VT-E/MSVAO</div><div>Micrel / Microchip Technology</div><div>HIGH SPEED PULSE WIDTH MODULATOR</div></div> | <div></div> <div><div>MCP1630T-E/MS</div><div>Microchip Technology</div><div>IC REG CTRLR MULT TOPOLOGY 8MSOP</div></div> |
| <div></div> <div><div>MCP1631-E/ST</div><div>Microchip Technology</div><div>IC REG CTRLR SEPIC 20TSSOP</div></div>              | <div></div> <div><div>MCP1630V-E/MC</div><div>Microchip Technology</div><div>IC REG CTRLR MULT TOPOLOGY 8DFN</div></div>  | <div></div> <div><div>MCP1630VT-E/MC</div><div>Microchip Technology</div><div>IC REG CTRLR MULT TOPOLOGY 8DFN</div></div>              | <div></div> <div><div>MCP16311</div><div>MICROCH</div><div>MCP16311 MICROCH</div></div>                                   |

MCP1630VT-E/MS Palabra clave

Más

|                            |                               |                              |                               |                       |                                              |
|----------------------------|-------------------------------|------------------------------|-------------------------------|-----------------------|----------------------------------------------|
| MCP1630VT-E/MS             | Micrel / Microchip Technology | Hoja de datos MCP1630VT-E/MS | Hojas de datos MCP1630VT-E/MS | MCP1630VT-E/MS PDF    | Micrel / Microchip Technology MCP1630VT-E/MS |
| MCP1630VT-E/MS electrónico | Componentes MCP1630VT-E/MS    | Distribuidor MCP1630VT-E/MS  | Imagen MCP1630VT-E/MS         | Imagen MCP1630VT-E/MS | Parte MCP1630VT-E/MS                         |
| Precio MCP1630VT-E/MS      | Fabricante MCP1630VT-E/MS     | Imagen MCP1630VT-E/MS        | Stock MCP1630VT-E/MS          | Stock MCP1630VT-E/MS  | Inventario MCP1630VT-E/MS                    |
| MCP1630VT-E/MS Nuevo       | MCP1630VT-E/MS Original       | MCP1630VT-E/MS garantizado   | MCP1630VT-E/MS RFQ            | MCP1630VT-E/MS RFQ    | MCP1630VT-E/MS Orden en línea                |