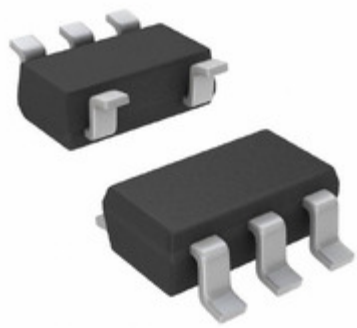
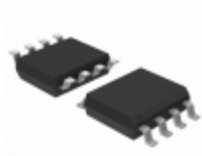


|                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> | <div>MCP6541T-I/OT</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                                                                                                                                          | <div><div>Número de pieza del fabricante:</div><div>MCP6541T-I/OT</div></div> <div><div>Fabricante / Marca:</div><div>Micrel / Microchip Technology</div></div> <div><div>Parte de la descripción:</div><div>IC COMP PUSHPLL 1.6V SGL SOT23-5</div></div> <div><div>Especificaciones:</div><div><div>1.MCP6541T-I/OT.pdf</div><div>2.MCP6541T-I/OT.pdf</div><div>3.MCP6541T-I/OT.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, 2228 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> |
| <div>Image may be representation.<br/>See specs for product details.</div>                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

Presupuesto

|                                             |                                                   |
|---------------------------------------------|---------------------------------------------------|
| Número de pieza                             | MCP6541T-I/OT                                     |
| Fabricante                                  | Micrel / Microchip Technology                     |
| Descripción                                 | IC COMP PUSHPLL 1.6V SGL SOT23-5                  |
| Categoría                                   | Circuitos integrados (CI) > Linear - Comparadores |
| Estado de la pieza                          | 2228 pcs Stock                                    |
| Alimentación de voltaje, simple / doble (±) | 1.6 V ~ 5.5 V                                     |
| Voltaje - Offset de entrada (Max)           | 7mV @ 5.5V                                        |
| Tipo                                        | General Purpose                                   |
| Paquete del dispositivo                     | SOT-23-5                                          |
| Serie                                       | -                                                 |
| Retardo de propagación (Max)                | 8µs                                               |
| embalaje                                    | Tape & Reel (TR)                                  |
| Paquete / Cubierta                          | SC-74A, SOT-753                                   |
| Tipo de salida                              | CMOS, Push-Pull, Rail-to-Rail, TTL                |
| Temperatura de funcionamiento               | -40°C ~ 85°C                                      |
| Número de elementos                         | 1                                                 |
| Tipo de montaje                             | Surface Mount                                     |
| Histéresis                                  | 6.5mV                                             |
| Corriente - Reposo (Máx)                    | 1µA                                               |
| Corriente - Salida (Typ)                    | -                                                 |
| Corriente - polarización de entrada (Max)   | 1pA @ 5.5V                                        |
| CMRR, PSRR (Typ)                            | 70dB CMRR, 80dB PSRR                              |

Usted también puede estar interesado

|                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                         |                                                                                                                                                                                                           |                                                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>en:</div> <div></div> <div><div>MCP6541UT-E/OTVAO</div><div>Micrel / Microchip Technology</div><div>IC COMP PSH-PLL 1.6V SGL</div><div>SOT23-5</div></div> | <div></div> <div><div>MCP6541T-I/LT</div><div>Microchip Technology</div><div>IC COMP PUSHPLL 1.6V SINGL</div><div>SC70-5</div></div> | <div></div> <div><div>MCP6541T-E/SN</div><div>Microchip Technology</div><div>IC COMP 1.6V SINGL P-P 8SOIC</div></div> | <div></div> <div><div>MCP6541T-E/OTV03 IC</div><div>MICROCHIP</div><div>MICROCHIP SOT-23</div></div>                                 |
| <div></div> <div><div>MCP6541T-I/LT IC</div><div>MIC</div><div>MIC SC70-5</div></div>                                                                           | <div></div> <div><div>MCP6541T-I/SN</div><div>Microchip Technology</div><div>IC COMP PP I/O SINGL 1.6V</div><div>8SOIC</div></div>   | <div></div> <div><div>MCP6541T-I/OT IC</div><div>MICROCHIP</div><div>MICROCHIP SOT23-5</div></div>                    | <div></div> <div><div>MCP6541UT-E/OT</div><div>Microchip Technology</div><div>IC COMP PSH-PLL 1.6V SGL</div><div>SOT23-5</div></div> |

MCP6541T-I/OT Palabra clave

Más

|                               |                             |                              |                      |                                             |
|-------------------------------|-----------------------------|------------------------------|----------------------|---------------------------------------------|
| Micrel / Microchip Technology | Hoja de datos MCP6541T-I/OT | Hojas de datos MCP6541T-I/OT | MCP6541T-I/OT PDF    | Micrel / Microchip Technology MCP6541T-I/OT |
| MCP6541T-I/OT electrónico     | Componentes MCP6541T-I/OT   | Distribuidor MCP6541T-I/OT   | Imagen MCP6541T-I/OT | Parte MCP6541T-I/OT                         |
| Precio MCP6541T-I/OT          | Fabricante MCP6541T-I/OT    | Imagen MCP6541T-I/OT         | Stock MCP6541T-I/OT  | Inventario MCP6541T-I/OT                    |
| MCP6541T-I/OT Nuevo           | MCP6541T-I/OT Original      | MCP6541T-I/OT garantizado    | MCP6541T-I/OT RFQ    | MCP6541T-I/OT Orden en línea                |