

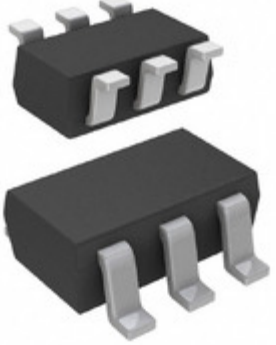





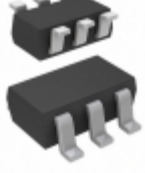




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|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <h2>ACT364US-T</h2> |
| | <p>Número de pieza del fabricante: ACT364US-T</p> <p>Fabricante / Marca: Active-Semi</p> <p>Parte de la descripción: IC OFF-LINE SWITCH PWM 6SOP-23</p> <p>Especificaciones:  ACT364US-T.pdf</p> <p>Estado de RoHS: Sin plomo / Cumple con RoHS</p> <p>Condición de stock: New original, 1532 pcs Stock Available.</p> <p>Nave de: Hong Kong</p> <p>Manera de envío: DHL/Fedex/TNT/UPS/EMS</p> |
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| <p>Image may be representation. See specs for product details.</p> | |

Presupuesto

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|-------------------------------|-----------------------------------------------------|
| Número de pieza | ACT364US-T |
| Fabricante | Active-Semi |
| Descripción | IC OFF-LINE SWITCH PWM 6SOP-23 |
| Categoría | Circuitos integrados (CI) > PMIC - Convertidores de |
| Estado de la pieza | 1532 pcs Stock |
| Voltaje - fuente (Vcc / Vdd) | 5.5 V ~ 28 V |
| Voltaje - Arranque | 18.6V |
| Tensión - Desglose | - |
| topología | Flyback |
| Paquete del dispositivo | SOT-23-6 |
| Serie | ActivePSR™ |
| Potencia (W) | 6.3W |
| embalaje | Tape & Reel (TR) |
| Paquete / Cubierta | SOT-23-6 |
| Aislamiento de salida | Isolated |
| Temperatura de funcionamiento | -40°C ~ 85°C (TA) |
| Tipo de montaje | Surface Mount |
| Interruptor (s) interna | No |
| Frecuencia - Conmutación | Up to 85kHz |
| Protección contra fallos | Over Temperature, Over Voltage, Short Circuit |
| Ciclo de trabajo | 75% |
| Funciones de control | - |

Usted también puede estar interesado

| | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>en:</p>  <p>ACT366YH-T Active-Semi International Inc. IC OFF-LINE SWITCH PWM 8SOP</p> |  <p>ACT3614-15 EL ACT3614-15 EL</p> |  <p>ACT365SH-T IC ACTIVE ACTIVE SOP8</p> |  <p>ACT365SH-T Active-Semi International Inc. IC OFF-LINE SWITCH PWM 8SOP</p> |
|  <p>ACT366YH ACTIVE ACTIVE SOP-8</p> |  <p>ACT361US-T Active-Semi International Inc. IC OFF-LINE SWITCH PWM 6SOT-23</p> |  <p>ACT361US-T0321 ACTIVE ACTIVE SOT23-6</p> |  <p>ACT366YH IC ACTIVE ACTIVE SOP-8</p> |

ACT364US-T Palabra clave

Más

| | | | | |
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| <p>relacionada</p> <p>Active-Semi</p> <p>ACT364US-T electrónico</p> <p>Precio ACT364US-T</p> <p>ACT364US-T Nuevo</p> | <p>Hoja de datos ACT364US-T</p> <p>Componentes ACT364US-T</p> <p>Fabricante ACT364US-T</p> <p>ACT364US-T Original</p> | <p>Hojas de datos ACT364US-T</p> <p>Distribuidor ACT364US-T</p> <p>Imagen ACT364US-T</p> <p>ACT364US-T garantizado</p> | <p>ACT364US-T PDF</p> <p>Imagen ACT364US-T</p> <p>Stock ACT364US-T</p> <p>ACT364US-T RFQ</p> | <p>Active-Semi ACT364US-T</p> <p>Parte ACT364US-T</p> <p>Inventario ACT364US-T</p> <p>ACT364US-T Orden en línea</p> |
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