


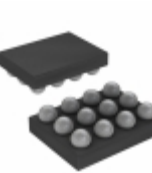

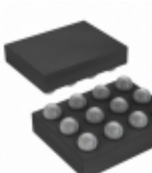
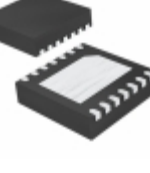
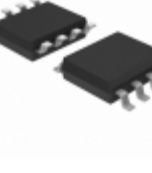


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|---|---|
|  | <h2>MAX490CPA</h2> |
| | <p>Número de pieza del fabricante: MAX490CPA</p> <p>Fabricante / Marca: Maxim Integrated</p> <p>Parte de la descripción: IC TXRX RS485/RS422 LOWPWR 8-DIP</p> <p>Hojas de datos: 1.MAX490CPA.pdf 2.MAX490CPA.pdf</p> <p>Estado de RoHs: Contiene plomo / RoHS no conforme</p> <p>Condición de stock: New original, 15402 pcs Stock Available.</p> <p>Nave de: Hong Kong</p> <p>Manera de envío: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Presupuesto

| | |
|--|---|
| Número de pieza | MAX490CPA |
| Fabricante | Maxim Integrated |
| Descripción | IC TXRX RS485/RS422 LOWPWR 8-DIP |
| Categoría | Circuitos integrados (CI) > Interfaz - Controladores, |
| Estado de la pieza | 15402 pcs Stock |
| Descripción detallada | 1/1 Transceiver Full RS422, RS485 8-PDIP |
| Serie | - |
| Temperatura de funcionamiento | 0°C ~ 70°C |
| Tipo de montaje | Through Hole |
| Tipo | Transceiver |
| Paquete / Cubierta | 8-DIP (0.300", 7.62mm) |
| Paquete del dispositivo | 8-PDIP |
| Suministro de voltaje | 4.75 V ~ 5.25 V |
| Protocolo | RS422, RS485 |
| Número de controladores / receptores | 1/1 |
| Dúplex | Full |
| Histéresis del receptor | 70mV |
| Velocidad de datos | 2.5Mbps |
| embalaje | Tube |
| Número de pieza base | MAX490 |
| Estado sin plomo / Estado RoHS | Contains lead / RoHS non-compliant |
| Nivel de sensibilidad a la humedad (MSL) | 1 (Unlimited) |

MAX490CPA es un nuevo original en stock, busque hojas de datos de MAX490CPA, PDF, inventario en Y-IC.com en línea, ordene MAX490CPA Maxim Integrated con garantía y confianza. RFQ MAX490CPA: Info@Y-IC.com

Usted también puede estar interesado en:

| | | | |
|---|--|---|---|
|  <p>MAX490CUA+ Maxim Integrated IC TXRX RS485/RS422 8-UMAX</p> |  <p>MAX4909EBC+T Maxim Integrated IC MULTIPLEXER DUAL 3X1 12UCSP</p> |  <p>MAX490CSA+ Maxim Integrated IC TXRX RS485/RS422 LOWPWR 8SOIC</p> |  <p>MAX4908EWC+T Maxim Integrated IC MULTIPLEXER DUAL 3X1 12WLP</p> |
|  <p>MAX4908ETD+TCFD Maxim Integrated IC MULTIPLEXER DUAL 3X1 14TDFN</p> |  <p>MAX490CSA Maxim Integrated IC TXRX RS485/RS422 LOWPWR 8SOIC</p> |  <p>MAX490CSA+T Maxim Integrated IC TXRX RS485/RS422 8-SOIC</p> |  <p>MAX4909EWC+T MAXIM MAX4909EWC+T MAXIM</p> |

Piezas calientes

Más

| | | | | |
|------------------|-----------------|--------------------|--------------------|--------------------|
| ⊗ MAX488ESA | ↔ MAX488ESA+ | ⇒ MAX488ESA+T | D MAX4895EETE+T | ⇒ MAX4895EETE-T |
| ⊖ MAX4899AEETE+T | ⊗ MAX489CPD | D MAX489CSD | ⇒ MAX489CSD+T | ⇒ MAX489ECSD |
| ⊗ MAX489ECSD+T | ⊖ MAX489EEPD | ⊗ MAX489EESD | ↔ MAX489EESD+ | ⇒ MAX489EPD |
| D MAX489ESD | ⊗ MAX489ESD+ | ⊖ MAX489ESD+T | ⊗ MAX4901EBL+T | ⇒ MAX4906EFELB+ |
| ⇒ MAX4906EFELB+T | ↔ MAX4906ELB+ | ⊗ MAX4906FELB+T | ⊖ MAX4908ETD+T | ⇒ MAX4909EWC+T |
| ↔ MAX490CPA+ | ⇒ MAX490CSA | D MAX490CSA+ | ⊗ MAX490CSA+T | ⊖ MAX490ECPA |
| ⊗ MAX490ECSA | D MAX490ECSA+ | ⇒ MAX490ECSA+T | ↔ MAX490ECSA-T | ⇒ MAX490ECPA+ |
| ⊖ MAX490EEPA+ | ⊗ MAX490EESA | ↔ MAX490EESA+T | ⇒ MAX490EPA | ⇒ MAX490EPA+ |
| ⊗ MAX490ESA | ⊖ MAX490ESA+T | ⊗ MAX490MJA | D MAX4914BELT+TG40 | ⇒ MAX4915AELT+TG05 |
| ↔ MAX4915AEUK+T | ⊗ MAX4917AELT+T | ⊖ MAX4917AELT+TG05 | ⊗ MAX4917AEUK | ⇒ MAX491CPD |

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