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| <div></div> <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> | <b>PS9303L2-V-AX</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                                          | <div><div>Hersteller-Teilenummer:</div><div>PS9303L2-V-AX</div></div> <div><div>Hersteller / Marke:</div><div>CEL (California Eastern Laboratories)</div></div> <div><div>Teil der Beschreibung:</div><div>OPTOISO 5KV PUSH PULL 6DIP GW</div></div> <div><div>Datenblätter:</div><div><div>1.PS9303L2-V-AX.pdf</div><div>2.PS9303L2-V-AX.pdf</div><div>3.PS9303L2-V-AX.pdf</div></div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 9866 pcs Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |
| Image may be representation.<br>See specs for product details.                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

Spezifikationen

|                                               |                                            |
|-----------------------------------------------|--------------------------------------------|
| Artikelnummer                                 | PS9303L2-V-AX                              |
| Hersteller                                    | CEL (California Eastern Laboratories)      |
| Beschreibung                                  | OPTOISO 5KV PUSH PULL 6DIP GW              |
| Kategorie                                     | Isolatoren > Optoisolatoren - Logikausgang |
| Teilstatus                                    | 9866 pcs Stock                             |
| Spannungsversorgung                           | 4.5 V ~ 20 V                               |
| Spannung - Isolation                          | 5000Vrms                                   |
| Spannung - Vorwärts (Vf) (Typ)                | 1.6V                                       |
| Supplier Device-Gehäuse                       | 4-SMD                                      |
| Serie                                         | NEPOC                                      |
| Aufstieg / Fallzeit (Typ)                     | 120ns, 90ns                                |
| Ausbreitungsverzögerung tpLH / tpHL (Max)     | 500ns, 550ns                               |
| Verpackung                                    | Cut Strip                                  |
| Verpackung / Gehäuse                          | 4-SMD, Gull Wing                           |
| Ausgabetyp                                    | Push-Pull, Totem Pole                      |
| Betriebstemperatur                            | -40°C ~ 100°C                              |
| Anzahl der Kanäle                             | 1                                          |
| Befestigungsart                               | Surface Mount                              |
| Eingänge - Seite 1 / Seite 2                  | 1/0                                        |
| Eingabetyp                                    | DC                                         |
| Datenrate                                     | 1Mbps                                      |
| Strom - Ausgang / Kanal                       | 25mA                                       |
| Strom - DC Vorwärts (If) (Max)                | 20mA                                       |
| Gattungsmodus vorübergehende Immunität (min.) | 15kV/µs                                    |

Sie können auch interessiert

|                                                                                                                                                                                                                       |                                                                                                                                                                                                                                             |                                                                                                                                                                                                          |                                                                                                                                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| sein: <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><b>PS9303N</b><br/>NEC<br/>PS9303N NEC</div> | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><b>PS9303L-V-E3-AX</b><br/>NEC/Renes<br/>PS9303L-V-E3-AX NEC/Renes</div> | <div></div> <div><b>PS9303L2-V-E3-AX</b><br/>Renesas Electronics America<br/>OPTOISO 5KV PUSH PULL 6DIP<br/>GW</div> | <div></div> <div><b>PS9303L2-E3-AX</b><br/>CEL<br/>OPTOISO 5KV PUSH PULL 6DIP<br/>GW</div>                      |
| <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><b>PS9303L2-V-E3</b><br/>NEC<br/>NEC SOP-6</div>   | <div></div> <div><b>PS9303L2-E3-AX</b><br/>Renesas Electronics America<br/>OPTOISO 5KV PUSH PULL 6DIP<br/>GW</div>                                       | <div></div> <div><b>PS9303L2-AX</b><br/>CEL<br/>OPTOISO 5KV PUSH PULL 6DIP<br/>GW</div>                              | <div></div> <div><b>PS9303L2-AX</b><br/>Renesas Electronics America<br/>OPTOISO 5KV PUSH PULL 6DIP<br/>GW</div> |

PS9303L2-V-AX Zugehöriges

Mehr

Schlüsselwort

|                                                 |                           |                            |                     |                                                        |
|-------------------------------------------------|---------------------------|----------------------------|---------------------|--------------------------------------------------------|
| PS9303L2-V-AX (California Eastern Laboratories) | PS9303L2-V-AX Datenblatt  | PS9303L2-V-AX-Datenblätter | PS9303L2-V-AX PDF   | CEL (California Eastern Laboratories)<br>PS9303L2-V-AX |
| PS9303L2-V-AX Electronic                        | PS9303L2-V-AX-Komponenten | PS9303L2-V-AX-Verteiler    | PS9303L2-V-AX-Bild  | PS9303L2-V-AX-Teil                                     |
| PS9303L2-V-AX Preis                             | PS9303L2-V-AX Hersteller  | PS9303L2-V-AX Bild         | PS9303L2-V-AX Aktie | PS9303L2-V-AX Inventar                                 |
| PS9303L2-V-AX Neu                               | PS9303L2-V-AX Original    | PS9303L2-V-AX garantiert   | PS9303L2-V-AX RFQ   | PS9303L2-V-AX Online bestellen                         |

Contact us:**Info@YIC-Electronics.com**

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