



PS7113L-2A-E4-A

Hersteller-Teilenummer:	PS7113L-2A-E4-A
Hersteller / Marke:	CEL (California Eastern Laboratories)
Teil der Beschreibung:	SSR OCMOS FET 350MA NO 8-SMD
Datenblätter:	1.PS7113L-2A-E4-A.pdf 2.PS7113L-2A-E4-A.pdf
RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, 5025 pcs Stock Available.
Liefern von:	Hong Kong
Versandweg:	DHL/Fedex/TNT/UPS/EMS

Image may be representation.
See specs for product details.

Spezifikationen

Teilenummer	PS7113L-2A-E4-A
Hersteller	CEL (California Eastern Laboratories)
Beschreibung	SSR OCMOS FET 350MA NO 8-SMD
Kategorie	Relais > Halbleiterrelais
Teilstatus	5025 pcs Stock
Serie	PS, OCMOS
Befestigungsart	Surface Mount
Ausgabebetyp	AC, DC
Abschlussart	Gull Wing
Spannung - Eingang	1.2VDC
Verpackung / Gehäuse	8-SMD (0.300", 7.62mm)
Supplier Device-Gehäuse	8-SMD
Schaltung	DPST (2 Form A)
Relaistyp	Relay
On-State Resistance (Max)	2.5 Ohm
Spannung - Last	0 ~ 100 V
Laststrom	350mA
Verpackung	Tape & Reel (TR)

PS7113L-2A-E4-A ist neu im Original, Suche PS7113L-2A-E4-A Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PS7113L-2A-E4-A CEL (California Eastern Laboratories) mit Garantie und Vertrauen. Anfrage PS7113L-2A-E4-A: Info@Y-IC.com

Sie können auch interessiert sein:

 PS7122-1C NEC PS7122-1C NEC	 PS7113L-1A-E4-A CEL (California Eastern Laboratories) SSR OCMOS FET 350MA NO 6-SMD	 PS7113L-2A-A CEL (California Eastern Laboratories) SSR OCMOS FET 350MA NO 8-SMD	 PS7113L-2A-E3 NEC NEC SOP8
 PS7122-1A-A NEC NEC SOP6	 PS7122-1A CEL (California Eastern Laboratories) SSR OCMOS FET 200MA NO 6-DIP	 PS7122-1B NEC PS7122-1B NEC	 PS7113L-2A-E3-A CEL (California Eastern Laboratories) SSR OCMOS FET 350MA NO 8-SMD

heiße Teile

Mehr

- | | | | | |
|-----------------|-------------------|-------------------|---------------------------|-------------------|
| ⊗ PS710AL-1A-E4 | ↔ PS710AL-1A-E4-A | ⇒ PS710B-1A | D PS710B-1A-A | ⇒ PS710BL-1A |
| ⊣ PS710BL-1A-A | ⊗ PS710BL-1A-E3 | D PS710BL-1A-E3-A | ⇒ PS710BL-1A-E4 | ⇒ PS710BL-1A-E4-A |
| ⊗ PS710C-1A | ⊣ PS710E-1A | ⊗ PS710EL-1A | ↔ PS710EL-1A-E3-A | ⇒ PS7111L-2A |
| D PS7111L-2A-E4 | ⊗ PS7112-2A | ⊣ PS7112L-1A | ⊗ PS7112LA-1A | ⇒ PS7113-1A |
| ⇒ PS7113-2A | ↔ PS7113L-1A | ⊗ PS7113L-1A-A | ⊣ PS7113L-1A-E3 | ⇒ PS7113L-2A |
| ↔ PS7122-1A | ⇒ PS7122-1A-F3-A | D PS7122-1C | ⊗ PS7122-2A | ⊣ PS7122A-1B |
| ⊗ PS7122A-1C | D PS7122A-2B | ⇒ PS7122AL-1A | ↔ PS7122AL-1B | ⇒ PS7122AL-1C |
| ⊣ PS7122AL-2A | ⊗ PS7122AL-2A-E3 | ↔ PS7122AL-2B | ⇒ PS7122L-1A | ⇒ PS7122L-1B |
| ⊗ PS7122L-2A | ⊣ PS7122L-2B-E3-A | ⊗ PS7141-1A | D PS7141-1A/PS7141L-1A-E3 | ⇒ PS7141-1B |
| ↔ PS7141-2A | ⊗ PS7141CL-2A-A | ⊣ PS7141E-1A | ⊗ PS7141E-1A-A | ⇒ PS7141L-1-A-E3 |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited