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	<div><div>Hersteller-Teilenummer:</div><div>PS8302L2-E3-AX</div></div> <div><div>Hersteller / Marke:</div><div>CEL (California Eastern Laboratories)</div></div> <div><div>Teil der Beschreibung:</div><div>OPTOISOLATOR 5KV TRANS 6SOIC</div></div> <div><div>Datenblätter:</div><div><div> 1.PS8302L2-E3-AX.pdf</div><div> 2.PS8302L2-E3-AX.pdf</div><div> 3.PS8302L2-E3-AX.pdf</div><div> 4.PS8302L2-E3-AX.pdf</div></div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 10574 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. See specs for product details.	

Spezifikationen

Teilenummer	PS8302L2-E3-AX
Hersteller	CEL (California Eastern Laboratories)
Beschreibung	OPTOISOLATOR 5KV TRANS 6SOIC
Kategorie	Isolatoren > Optoisolatoren - Transistor, Photovoltaik-
Teilstatus	10574 pcs Stock
Serie	NEPOC
Eingabetyp	DC
Betriebstemperatur	-55°C ~ 110°C
Befestigungsart	Surface Mount
Ausgabety	Transistor
Anzahl der Kanäle	1
Verpackung / Gehäuse	6-SOIC (0.268", 6.80mm Width)
Supplier Device-Gehäuse	6-SDIP
Strom - Ausgang / Kanal	8mA
Spannung - Isolation	5000Vrms
Aufstieg / Fallzeit (Typ)	-
Spannung - Ausgabe (max)	35V
Spannung - Vorwärts (Vf) (Typ)	1.6V
Strom - DC Vorwärts (If) (Max)	25mA
Gleichstrom-Übertragungsverhältnis (min)	15% @ 16mA
Stromübertragungsverhältnis (max)	-
Ein- / Ausschaltzeit (Typ)	300ns, 330ns
VCE Sättigung (max)	-
Verpackung	Tape & Reel (TR)



















































PS8302L2-E3-AX ist neu im Original, Suche PS8302L2-E3-AX Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PS8302L2-E3-AX CEL (California Eastern Laboratories) mit Garantie und Vertrauen. Anfrage PS8302L2-E3-AX: Info@Y-IC.com

Sie können auch interessiert sein:

<div></div> <div>PS8302L2-AX Renesas Electronics America OPTOISOLATOR 5KV TRANS 6SOIC</div>	<div></div> <div>PS8302L2-V-E3- Renesas Electronics America PS8302L2-V-E3- RENESAS</div>	<div></div> <div>PS8302L-V-E3-A Renesas Electronics America PS8302L-V-E3-A RENESAS</div>	<div></div> <div>PS8311 A0 PARADE PARADE QFN48</div>
<div></div> <div>PS8302L2-V-AX CEL (California Eastern Laboratories) OPTOISOLATR 5KV TRANSISTOR 6-SOP</div>	<div></div> <div>PS8302L2 Renesas Electronics America PS8302L2 RENESAS</div>	<div></div> <div>PS8302L2-V-AX Renesas Electronics America OPTOISOLATR 5KV TRANSISTOR 6-SOP</div>	<div></div> <div>PS8302L2-E3-AX Renesas Electronics America OPTOISOLATOR 5KV TRANS 6SOIC</div>

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 PS81B93-6W	 PS81B93-A	 PS81B93-AE	 PS81B93-W	 PS81B94-2W
 PS81B94-6A	 PS81B94-6W	 PS81B94-A	 PS81B94-AE	 PS81B94-W
 PS81B95-W	 PS8201ATQFN40GTR2-A0	 PS8301EPQ	 PS8301TQFN40GTR	 PS8301TQFN40GTR-A2
 PS8302L-AX	 PS8302L-AX	 PS8302L-E3-AX	 PS8302L-E3-AX	 PS8302L-V-AX
 PS8302L-V-E3-A	 PS8302L2	 PS8302L2-AX	 PS8302L2-AX	 PS8302L2-E3-AX
 PS8302L2-V-AX	 PS8302L2-V-AX	 PS8302L2-V-E3-	 PS8330BQFN48GTR-A0	 PS8331BQFN60GTR-A1
 PS8401ATQFN40GTR-A1	 PS8401ATQFN40GTR-A3	 PS8407ATQFN40GTR2-A1	 PS8409QFN48GTR2-A1	 PS8501-AX
 PS8501-V-AX	 PS8501L1-AX	 PS8501L1-AX	 PS8501L2-A	 PS8501L2-V
 PS8501L2-V-E3-	 PS8501L3-V-E3-	 PS8501L3-V-E3-AX	 PS8502-AX	 PS8502-AX
 PS8502L2	 PS8502L2-AX	 PS8502L2-AX	 PS8502L2-E3-AX	 PS8502L2-E3-AX