

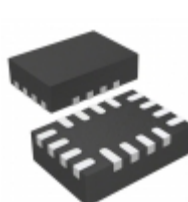

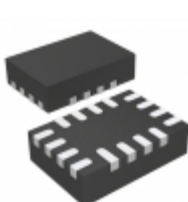
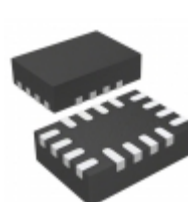
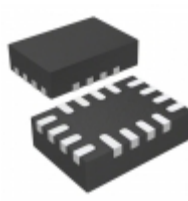

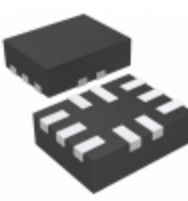

	<h2 style="color: red;">DG9251EN-T1-E4</h2>
	<p><b>Hersteller-Teilenummer:</b> DG9251EN-T1-E4</p> <p><b>Hersteller / Marke:</b> Vishay / Siliconix</p> <p><b>Teil der Beschreibung:</b> IC MUX 8:1 482 OHM 16MINIQFN</p> <p><b>Datenblätter:</b>  <a href="#">DG9251EN-T1-E4.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 5360 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	DG9251EN-T1-E4
Hersteller	Vishay / Siliconix
Beschreibung	IC MUX 8:1 482 OHM 16MINIQFN
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Schnittstelle -</a>
Teilstatus	5360 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C (TA)
Verpackung / Gehäuse	16-WFQFN
Supplier Device-Gehäuse	16-miniQFN (1.8x2.6)
Zahl der Schaltkreise	1
-3db Bandbreite	314MHz
Multiplexer / Demultiplexer Schaltung	8:1
Schaltkreis einschalten	-
On-State Resistance (Max)	182 Ohm
Spannungsversorgung, Single (V +)	2.7 V ~ 16 V
Spannungsversorgung, Dual (V ±)	±2.7 V ~ 5 V
Kanal-zu-Kanal-Matching (ΔRon)	3.1 Ohm
Schaltzeit (Ton, Toff) (Max)	250ns, 125ns
Ladungseinspritzung	4.1pC
Kanalkapazität (CS (aus), CD (aus))	2.7pF, 10.7pF
Strom - Leckage (IS (off)) (Max)	1nA
Übersprechen	-67dB @ 10MHz
Verpackung	Tape & Reel (TR)



















































DG9251EN-T1-E4 ist neu im Original, Suche DG9251EN-T1-E4 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DG9251EN-T1-E4 Vishay / Siliconix mit Garantie und Vertrauen. Anfrage DG9251EN-T1-E4: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>DG9253EN-T1-E4</b> Electro-Films (EFI) / Vishay IC MULTIPLEXER TRPL 2-CH 16QFN</p>	 <p><b>DG9262DQ-T1</b> SI DG9262DQ-T1 SI</p>	 <p><b>DG9252EN-T1-E4</b> Vishay / Siliconix IC MULTIPLEXER DUAL 4CH 16QFN</p>	 <p><b>DG9252EN-T1-E4</b> Electro-Films (EFI) / Vishay IC MULTIPLEXER DUAL 4CH 16QFN</p>
 <p><b>DG9251EN-T1-E4</b> Electro-Films (EFI) / Vishay IC MUX 8:1 482 OHM 16MINIQFN</p>	 <p><b>DG9234EDY-T1-GE3</b> Electro-Films (EFI) / Vishay LOW CAPACITANCE, TRIPLE SPDT3 TO</p>	 <p><b>DG9236DN-T1-E4</b> Vishay / Siliconix IC ANLG SWITCH DUAL SPST 10QFN</p>	 <p><b>DG9234EDQ-T1-GE3</b> Electro-Films (EFI) / Vishay IC SWITCH DUAL SPST 8MSOP</p>

### heiße Teile

Mehr

 DG9051DQ	 DG9232DQ-T1	 DG9233DQ	 DG9233DQ-T1	 DG9233DY
 DG9233DY	 DG9236DN-T1-E4	 DG9236DN-T1-E4	 DG9251EN-T1-E4	 DG9262DQ-T1
 DG9262DY	 DG9262DY	 DG9263DQ-T1	 DG9263DY	 DG9263DY
 DG9409DN-T1	 DG9411DL	 DG9411DL-T1	 DG9411DL-T1-E3	 DG9411DL-T1-E3
 DG9414DQ-T1	 DG9415DQ-T1	 DG9424DQ-T1-E3	 DG9424DQ-T1-E3	 DG9425DQ-TI-E3
 DG9426DQ-TI-E3	 DG9426DY	 DG9431DV-T1	 DG9431DV-T1	 DG9431DV-T1-E3
 DG9431DV-T1-E3	 DG9431DY	 DG9431DY	 DG9432DQ-T1	 DG9433DS-T1-E3
 DG9433DS-T1-E3	 DG9434DQ-T1	 DG9434DS-T1	 DG9434DS-T1-E3	 DG9434DS-T1-E3
 DG9451EN	 DG9451EN-T1-E4	 DG9451EN-T1-E4	 DG9454EN-T1-E4	 DG9454EN-T1-E4
 DG9461DV-T1-E3	 DG9461DV-T1-E3	 DG9636EN-T1-E4	 DG9636EN-T1-E4	 IP9076/CA

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