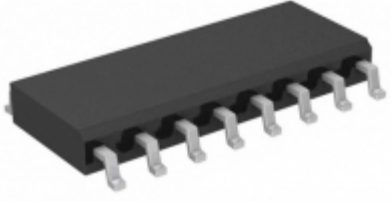




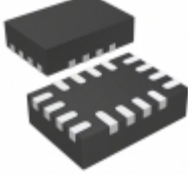

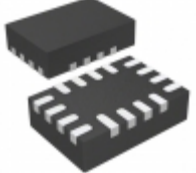


	<p>DG613DY-T1-E3</p>
	<p>Hersteller-Teilenummer: DG613DY-T1-E3</p>
	<p>Hersteller / Marke: Electro-Films (EFI) / Vishay</p>
	<p>Teil der Beschreibung: IC SWITCH QUAD NO/NC 16-SOIC</p>
	<p>Datenblätter:  DG613DY-T1-E3.pdf</p>
	<p>RoHs Status: Bleifrei / RoHS-konform</p>
	<p>Lagerzustand: New original, 12432 pcs Stock Available.</p>
	<p>Liefern von: Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>

Spezifikationen

Teilenummer	DG613DY-T1-E3
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	IC SWITCH QUAD NO/NC 16-SOIC
Kategorie	Integrierte Schaltungen (ICs) > Schnittstelle -
Teilstatus	12432 pcs Stock
detaillierte Beschreibung	1 Circuit IC Switch 2:2 45 Ohm 16-SOIC
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Verpackung / Gehäuse	16-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	16-SOIC
Zahl der Schaltkreise	1
-3db Bandbreite	500MHz
Multiplexer / Demultiplexer Schaltung	2:2
Schaltkreis einschalten	DPDT
On-State Resistance (Max)	45 Ohm
Spannungsversorgung, Single (V +)	10 V ~ 18 V
Spannungsversorgung, Dual (V ±)	±10 V ~ 15 V
Kanal-zu-Kanal-Matching (ΔRon)	2 Ohm
Schaltzeit (Ton, Toff) (Max)	35ns, 25ns
Ladungseinspritzung	4pC
Kanalkapazität (CS (aus), CD (aus))	3pF, 2pF
Strom - Leckage (IS (off)) (Max)	250pA
Übersprechen	-87dB @ 10MHz
Verpackung	Tape & Reel (TR)
Basisteilenummer	DG613
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	DG613DY-T1-E3TR





































DG613DY-T1-E3 ist neu im Original, Suche DG613DY-T1-E3 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DG613DY-T1-E3 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage DG613DY-T1-E3: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>DG613EEQ-T1-GE4 Electro-Films (EFI) / Vishay IC ANALOG SWITCH 16TSSOP</p>	 <p>DG613DY-T1 Vishay / Siliconix IC SWITCH QUAD NO/NC 16-SOIC</p>	 <p>DG613DY-T1-E3 Vishay / Siliconix IC SWITCH QUAD NO/NC 16-SOIC</p>	 <p>DG636EEN-T1-GE4 Electro-Films (EFI) / Vishay IC ANALOG SWITCH 16MINIQFN</p>
 <p>DG613DY-E3 Vishay / Siliconix IC SWITCH QUAD NO/NC 16-SOIC</p>	 <p>DG613EEN-T1-GE4 Electro-Films (EFI) / Vishay IC ANALOG SWITCH 16MINIQFN</p>	 <p>DG613EEY-T1-GE4 Electro-Films (EFI) / Vishay IC ANALOG SWITCH 16SOIC</p>	 <p>DG613DY-E3 Electro-Films (EFI) / Vishay IC SWITCH QUAD NO/NC 16-SOIC</p>

heiße Teile

Mehr

 6MBP300RH-060	 ADG5421BCPZ-RL7	 APT30DQ60BG	 AVH03-48S05P-8	 BCM2075C0KUBG
 C1608X5R1H153M080AA	 C2012CH2A472J125AA	 CPDT-4V0UA-HF	 DG611AEY-TI-E3	 DG611DY-T1-E3
 DG611DY-T1-E3	 DG612AEY-TI-E3	 DG612DY-T1-E3	 DG612DY-T1-E3	 DG613AEY-TI-E3
 DG613DY-T1-E3	 DG636EQ-T1-E3	 DG636EQ-T1-E3	 DG646BH25	 DG646BH45
 DG646BP13	 DG646BP16	 DG646BP18	 DG648BH45	 DG648BP45
 GRM1555C2A390JA01D	 IPB04CNE8NG	 IRF740ASTRRPBF	 IRF820ASTRR	 IRGBC30K
 LM26003QMHX	 LQG15HN1N2S02D	 LTC1968CMS8	 LTC7510XEUH#3DAPBF	 MAX639CPA+
 MDR150A20L/M	 MMBT2369	 MURS115T3	 NJM2904-TE3	 NTCG104LH104JT1
 OPA552UA/2K5	 PS2711-1-V-F3-A	 PS9151-A	 RGF1D-E3/67A	 SM5S13AHE3/2D
 SMCJ6.0CA-TR	 SP7685ER-L	 STB12NK80Z-1	 TL7702AIDT	 UMK105BJ102KV-F

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

