
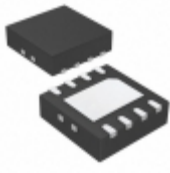

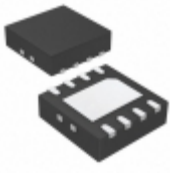
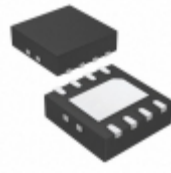
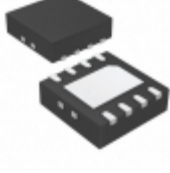

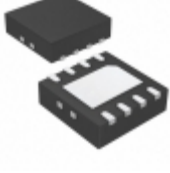
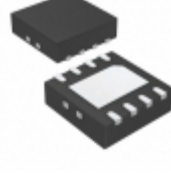
	<p><b>VSOP58438</b></p>
	<p><b>Hersteller-Teilenummer:</b> VSOP58438</p> <p><b>Hersteller / Marke:</b> Vishay / Semiconductor - Opto Division</p> <p><b>Teil der Beschreibung:</b> IC SIGNAL CONDITIONING QFN</p> <p><b>Datenblätter:</b>  <a href="#">VSOP58438.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 2800 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	VSOP58438
Hersteller	Vishay / Semiconductor - Opto Division
Beschreibung	IC SIGNAL CONDITIONING QFN
Kategorie	Sensoren, Transducer > Optische Sensoren-Foto-
Teilstatus	2800 pcs Stock
Serie	-
Strom - Versorgung	850µA
Betriebstemperatur	-25°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Orientierung	Top View
Spannungsversorgung	2.7 V ~ 5.5 V
Abtastabstand	-
B.P.F. Mittenfrequenz	38.0kHz
Verpackung	Tape & Reel (TR)

VSOP58438 ist neu im Original, Suche VSOP58438 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VSOP58438 Vishay / Semiconductor - Opto Division mit Garantie und Vertrauen. Anfrage VSOP58438: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>VSOP58436</b> Vishay / Semiconductor - Opto Division IC SIGNAL CONDITIONING 36KHZ QFN</p>	 <p><b>VSOP37238TT1</b> Vishay / Semiconductor - Opto Division SMD PH.MODULE 38KHZ T.VIEW4</p>	 <p><b>VSOP98260</b> Vishay / Semiconductor - Opto Division IC SIGNAL CONDITIONING QFN</p>	 <p><b>VSOP38336</b> Vishay / Semiconductor - Opto Division IC SIGNAL CONDITIONING 36KHZ QFN</p>
 <p><b>VSOP38338</b> Electro-Films (EFI) / Vishay IC SIGNAL CONDITIONING QFN</p>	 <p><b>VSORC20AA250K/500M</b> VISAY VISAY SOP-20</p>	 <p><b>VSOP38336</b> Electro-Films (EFI) / Vishay IC SIGNAL CONDITIONING 36KHZ QFN</p>	 <p><b>VSOP98260</b> Electro-Films (EFI) / Vishay IC SIGNAL CONDITIONING QFN</p>

heiße Teile

Mehr

- |                        |                    |                       |                     |                       |
|------------------------|--------------------|-----------------------|---------------------|-----------------------|
| ⚙️ 02013A4R0CAT2A      | ➡️ 06033A470JAT7A  | ➡️ 08055A301JAQ2A     | D 3T015486-3        | ➡️ AD9923BBCZRL       |
| ⚡️ ADP1713AUJZ-1.8-R71 | ⚙️ APT50M85JVFR    | D AWL9281V2           | ➡️ BC80825MTF       | ➡️ BD9731KV-E2        |
| ⚙️ C1608JB1E225K080AB  | ⚡️ CD74HCT4066E    | ⚙️ CL31A226MOCLNLL    | ➡️ CY7B9910-5SC     | ➡️ FF650R12IP4        |
| D FJY3010R             | ⚙️ G5121TP1U       | ⚡️ GCE216R72A222KA01D | ⚙️ GMK316BBJ106MLHT | ➡️ GRM1556P1H6R1DZ01D |
| ➡️ GRM1885C1H9R0CA01J  | ➡️ HFB64825        | ⚙️ IDT72841L15PF      | ⚡️ IRFSL4227PBF     | ➡️ IRKC91/12          |
| ➡️ KTN-R-45            | ➡️ L4931ABD50      | D LQW2BAS3N0J00L      | ⚙️ LT8610ABEMSE#PBF | ⚡️ LTC2970IUFD#TRPBF  |
| ⚙️ LTF5022T-1R2N4R2-LC | D M34280MK-313GP   | ➡️ MAX251CPD+         | ➡️ MAX8860EA33+T    | ➡️ MB90F032SPQCR-GSE2 |
| ⚡️ NCV8800HDW50R2G     | ⚙️ NJM2885DL1-33   | ➡️ PB40045CT          | ➡️ PD410611         | ➡️ S6008RS2           |
| ⚙️ SiHFL11N50A         | ⚡️ SN74HCT138PWRG4 | ⚙️ STB80NF55-08T4     | D STFU10NK60Z       | ➡️ TA202812           |
| ➡️ TCR3DF29            | ⚙️ TMK212BJ225KD-T | ⚡️ VSOP58436          | ⚙️ VSOP98260        | ➡️ VSOP98260          |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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