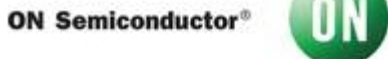

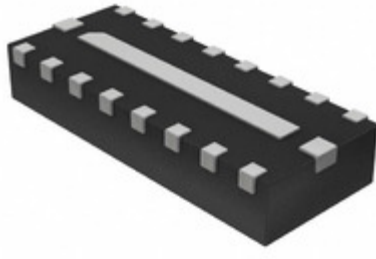



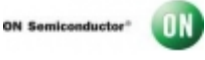




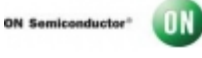

|   |  |
|---|--|
|  | <h2 style="color: #E67E22;">NUF8410MNT4G</h2>  |
|   | <p><b>Hersteller-Teilenummer:</b> <a href="#">NUF8410MNT4G</a></p> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> FILTER RC(PI) 100 OHM/8.5PF SMD</p> <p><b>Datenblätter:</b>  <a href="#">NUF8410MNT4G.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 19181 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.<br/>See specs for product details.</p>            |  |

### Spezifikationen

|                            |   |
|----------------------------|---|
| Teilenummer                | <a href="#">NUF8410MNT4G</a>                                    |
| Hersteller                 | <a href="#">AMI Semiconductor / ON Semiconductor</a>            |
| Beschreibung               | FILTER RC(PI) 100 OHM/8.5PF SMD                                 |
| Kategorie                  | <a href="#">Filter &gt; EMI / RFI Filter (LC, RC Netzwerke)</a> |
| Teilstatus                 | 19181 pcs Stock   |
| Serie                      | -   |
| Spannung - Nennwert        | -   |
| Technologie                | RC (Pi)   |
| Betriebstemperatur         | -40°C ~ 85°C  |
| Befestigungsart            | Surface Mount   |
| Größe / Dimension          | 0.157" L x 0.063" W (4.00mm x 1.60mm)                           |
| Art                        | Low Pass  |
| Anzahl der Kanäle          | 8   |
| Höhe                       | 0.039" (1.00mm)   |
| Strom                      | -   |
| Anwendungen                | Data Lines for Mobile Devices                                   |
| Verpackung / Gehäuse       | 16-VDFDN Exposed Pad  |
| Filter Ordnung             | 2nd   |
| Mitten- / Abschaltfrequenz | 250MHz (Cutoff)   |
| Schwächungswert            | -20dB @ 800MHz ~ 3GHz   |
| Widerstand - Kanal (Ohm)   | 100   |
| Werte                      | R = 100 Ohms, C = 8.5pF   |
| ESD-Schutz                 | Yes   |
| Verpackung                 | Tape & Reel (TR)  |



NUF8410MNT4G ist neu im Original, Suche NUF8410MNT4G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NUF8410MNT4G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage NUF8410MNT4G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |   |   |  |
|--|---|---|--|
|  <p><b>NUF8600MNTXG</b><br/>AMI Semiconductor / ON Semiconductor<br/>FILTER RC(PI) 50 OHM/17PF SMD</p>  |  <p><b>NUF8402MNT4G DFN16</b><br/>AMI Semiconductor / ON Semiconductor<br/>NUF8402MNT4G DFN16 ON</p> |  <p><b>NUF9001FCT1G</b><br/>AMI Semiconductor / ON Semiconductor<br/>FILTER RC(PI) 100 OHM/45PF SMD</p> |  <p><b>NUF8152MUT2G</b><br/>AMI Semiconductor / ON Semiconductor<br/>FILTER RC(PI) 125MHZ ESD SMD</p>   |
|  <p><b>NUF8402MNT4G</b><br/>AMI Semiconductor / ON Semiconductor<br/>FILTER RC(PI) 100 OHM/17PF SMD</p> |  <p><b>NUF8401MNT4</b><br/>ON<br/>NUF8401MNT4 ON</p>   |  <p><b>NUF8412MNT4G</b><br/>AMI Semiconductor / ON Semiconductor<br/>NUF8412MNT4G ON</p>                |  <p><b>NUF8401MNT4G</b><br/>AMI Semiconductor / ON Semiconductor<br/>FILTER RC(PI) 100 OHM/12PF SMD</p> |

### heiße Teile

Mehr

|  |   |  |   |  |
|--|---|--|---|--|
|  2DI200A-020  |  LTC6102IMS8-1#TRPBF |  NUF2042XV6T1G  |  NUF2070MNT1G |  NUF2114MNT1G |
|  NUF2116MNT1G |  NUF2212XV6T1        |  NUF2221W1T2    |  NUF2221W1T2G |  NUF2222FCT1G |
|  NUF2230XV6T1 |  NUF2240W1T1G        |  NUF2441FCT1G   |  NUF2450MUT2G |  NUF3101FCT1G |
|  NUF3102MUTAG |  NUF4001MUT2G        |  NUF4010MUT2G   |  NUF4105FCT1  |  NUF4105FCT1G |
|  NUF4107FCT1G |  NUF4210MNT1G        |  NUF4401MNT1G   |  NUF4402MNT1G |  NUF4403MN1G  |
|  NUF4403MNT1G |  NUF6001MUT2G        |  NUF6010MUT2G   |  NUF6105FCT1  |  NUF6105FCT1G |
|  NUF6107MNTBG |  NUF6400MNTBG        |  NUF6401MNT1G   |  NUF6402MNT1G |  NUF6406MNT1G |
|  NUF6410MNT1G |  NUF8001MUT1G        |  NUF8001MUT2G   |  NUF8010MUT2G |  NUF8152MUT2G |
|  NUF8401MNT4G |  NUF8402MNT4G        |  NUF8600MNTXG   |  NUF8610MNTXG |  NUF9001FCT1G |
|  NUF9002FCT1G |  R0878LS18M          |  R5F104AADSP#VO |  SDC36.TCT    |  TPS75633KTT  |

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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