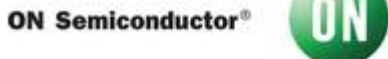
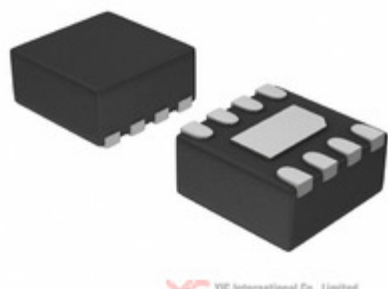


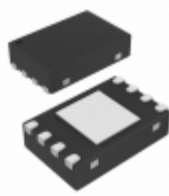
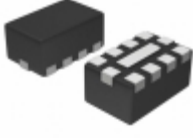
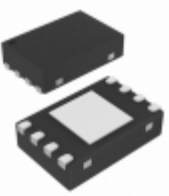

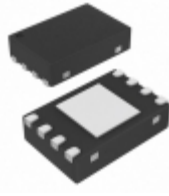
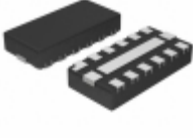

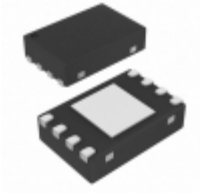
| | | |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|
|  | <h2 style="color: red;">NUF4401MNT1G</h2> | |
| | Hersteller-Teilenummer: | NUF4401MNT1G |
|  | Hersteller / Marke: | AMI Semiconductor / ON Semiconductor |
| | Teil der Beschreibung: | FILTER RC(PI) 200 OHM/15PF SMD |
| Datenblätter: |  NUF4401MNT1G.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 2783 pcs Stock Available. | |
| Lieferr von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |

Spezifikationen

| | |
|----------------------------|-----------------------------------------------------------------|
| Teilenummer | NUF4401MNT1G |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | FILTER RC(PI) 200 OHM/15PF SMD |
| Kategorie | Filter > EMI / RFI Filter (LC, RC Netzwerke) |
| Teilstatus | 2783 pcs Stock |
| Serie | - |
| Spannung - Nennwert | - |
| Technologie | RC (Pi) |
| Betriebstemperatur | -40°C ~ 85°C |
| Befestigungsart | Surface Mount |
| Größe / Dimension | 0.079" L x 0.079" W (2.00mm x 2.00mm) |
| Art | Low Pass |
| Anzahl der Kanäle | 4 |
| Höhe | 0.039" (1.00mm) |
| Strom | - |
| Anwendungen | Data Lines for Mobile Devices |
| Verpackung / Gehäuse | 8-VDFDN Exposed Pad |
| Filter Ordnung | 2nd |
| Mitten- / Abschaltfrequenz | 125MHz (Cutoff) |
| Schwächungswert | -35dB @ 900MHz ~ 2.4GHz |
| Widerstand - Kanal (Ohm) | 200 |
| Werte | R = 200 Ohms, C = 15pF |
| ESD-Schutz | Yes |
| Verpackung | Tape & Reel (TR) |

NUF4401MNT1G ist neu im Original, Suche NUF4401MNT1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie NUF4401MNT1G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage NUF4401MNT1G: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>NUF4402MNT1G AMI Semiconductor / ON Semiconductor FILTER RC(PI) 100 OHM/12PF SMD</p> |  <p>NUF4310MNTAG AMI Semiconductor / ON Semiconductor FILTER RC(PI) 100 OHM/9PF SMD</p> |  <p>NUF4220MNT1G AMI Semiconductor / ON Semiconductor FILTER LC(PI) 4.9NH/205PF SMD</p> |  <p>NUF4107FCT1G AMI Semiconductor / ON Semiconductor FILTER RC(PI) 100 OHM/60PF SMD</p> |
|  <p>NUF4210MNT1G AMI Semiconductor / ON Semiconductor FILTER RC(PI) 100 OHM/8.5PF SMD</p> |  <p>NUF6001MUT2G AMI Semiconductor / ON Semiconductor FILTER RC(PI) 100 OHM/17PF SMD</p> |  <p>NUF6005MUT2G AMI Semiconductor / ON Semiconductor FILTER RC(PI) 100 OHM/10PF SMD</p> |  <p>NUF4403MNT1G AMI Semiconductor / ON Semiconductor FILTER RC(PI) 100 OHM/17PF SMD</p> |

heiße Teile

Mehr

| | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> ⌘ LB1863M-TE-L ⌘ NUF2070MNT1G ⌘ NUF2221W1T2G D NUF2450MUT2G ➔ NUF4105FCT1 ➔ NUF4403MN1G ⌘ NUF6105FCT1G ⌘ NUF6406MNT1G ⌘ NUF8152MUT2G ➔ NUF8610MNTXG | <ul style="list-style-type: none"> ➔ LP3971SQX-D510/NOPB ⌘ NUF2114MNT1G ⌘ NUF2222FCT1G ⌘ NUF3101FCT1G ➔ NUF4105FCT1G ➔ NUF4403MNT1G D NUF6107MNTBG ⌘ NUF6410MNT1G ⌘ NUF8401MNT4G ⌘ NUF9001FCT1G | <ul style="list-style-type: none"> ➔ LTL-4233 D NUF2116MNT1G ⌘ NUF2230XV6T1 ⌘ NUF3102MUTAG ⌘ NUF4107FCT1G D NUF6001MUT2G ➔ NUF6400MNTBG ➔ NUF8001MUT1G ⌘ NUF8402MNT4G ⌘ NUF9002FCT1G | <ul style="list-style-type: none"> D MLG0603P2N7CT000 ➔ NUF2212XV6T1 ➔ NUF2240W1T1G ⌘ NUF4001MUT2G ⌘ NUF4210MNT1G ⌘ NUF6010MUT2G ➔ NUF6401MNT1G ➔ NUF8001MUT2G D NUF8410MNT4G ⌘ SN74LV373AIPWRG4Q1 | <ul style="list-style-type: none"> ➔ NUF2042XV6T1G ➔ NUF2221W1T2 ➔ NUF2441FCT1G ➔ NUF4010MUT2G ➔ NUF4402MNT1G ⌘ NUF6105FCT1 ➔ NUF6402MNT1G ➔ NUF8010MUT2G ➔ NUF8600MNTXG ➔ VI-2TL-IY |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

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