



BTS716GT

Hlutanúmer: **BTS716GT**
 Vörulýsing: SWITCH 4-CHAN HIGH SIDE P-DSO20
 RoHs Staða: Leiða frjáls / RoHS samhæft
 Gagnabið: BTS716GT.pdf

Framleiðandi / Vörumerki: International Rectifier (Infineon Technologies)
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

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Mynd gæti verið framsetning.
 Sjá upplýsingar um upplýsingar um vörur.

Upplýsingar um vörur

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| Hlutanúmer | BTS716GT | Framleiðandi | International Rectifier (Infineon Technologies) |
| Lýsing | SWITCH 4-CHAN HIGH SIDE P-DSO20 | Leiða frjáls staða / RoHS staða | Leiða frjáls / RoHS samhæft |
| Gögn | BTS716GT.pdf | | |
| Spenna - Framboð (Vcc / Vdd) | Not Required | Spenna - Hlaða | 5.5 V ~ 40 V |
| Rofi Gerð | General Purpose | Birgir Tæki Pakki | P-DSO-20 |
| Röð | - | Rds On (Typ) | 110 mOhm |
| Hlutfall - Input: Output | 1:1 | Pökkun | Tape & Reel (TR) |
| Pakki / tilfelli | 20-SOIC (0.295", 7.50mm Width) | Output Tegund | N-Channel |
| Output Configuration | High Side | Önnur nöfn | BTS716GXTINTR SP000272330 |
| Vinnuhitastig | -40°C ~ 150°C (TJ) | Fjöldi útganga | 4 |
| Vöktunarnæmisstig (MSL) | 1 (Unlimited) | Leiða frjáls staða / RoHS staða | Lead free / RoHS Compliant |
| Tengi | On/Off | Input Type | Non-Inverting |
| Lögun | Status Flag | Slysavarnir | Current Limiting (Fixed), Open Load Detect, Over Temperature, Over Voltage |
| Núverandi - Output (Max) | 2.3A | Grunneiningarnúmer | BTS716 |

skyldar vörur

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| <p>BTS716GBNT Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC HISIDE PWR SWITCH 4CH PDSO-20</p> <p>RFQ</p> | <p>BTS716GNT Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: SWITCH 4-CHAN HIGH SIDE P-DSO20</p> <p>RFQ</p> |
| <p>BTS716GBXUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC HISIDE PWR SWITCH 4CH PDSO-20 Sækja: BTS716GBXUMA1.pdf</p> <p>RFQ</p> | <p>BTS716GXUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: SWITCH 4-CHAN HIGH SIDE P-DSO20 Sækja: BTS716GXUMA1.pdf</p> <p>RFQ</p> |
| <p>BTS712N1XUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC HISIDE PWR SWITCH 4CH PDSO-20 Sækja: BTS712N1XUMA1.pdf</p> <p>RFQ</p> | <p>BTS721L1T Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC SWITCH HI-SIDE 4-CH DSO-20 Sækja: BTS721L1T.pdf</p> <p>RFQ</p> |
| <p>BTS721L1XUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC SWITCH HI-SIDE 4-CH DSO-20 Sækja: BTS721L1XUMA1.pdf</p> <p>RFQ</p> | <p>BTS723GWXUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC PWR SW 2CH 58V HISIDE PDSO14 Sækja: BTS723GWXUMA1.pdf</p> <p>RFQ</p> |
| <p>BTS723GWNT Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC PWR SW 2CH 58V HISIDE PDSO14</p> <p>RFQ</p> | <p>BTS712N1NT Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC HISIDE PWR SWITCH 4CH PDSO-20</p> <p>RFQ</p> |
| <p>BTS711L1XUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC SWITCH HIGH SIDE 4CH DSO20 Sækja: BTS711L1XUMA1.pdf</p> <p>RFQ</p> | <p>BTS724GXUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC HISIDE PWR SWITCH 4CH PDSO-20 Sækja: BTS724GXUMA1.pdf</p> <p>RFQ</p> |

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