



IDT (Integrated Device

5V41068APGG

Part Number:

5V41068APGG

Fabrikant / Brand:

IDT (Integrated Device Technology)

Produkt beschreibung

IC CLK DVR MUX 2:1 16TSSOP

Datebanken:

 5V41068APGG.pdf

RoHS Status

 Bleif gratis / RoHS kompatibel

Ship From

Hong Kong

Shipment Way

DHL/Fedex/TNT/UPS/EMS

Technology)

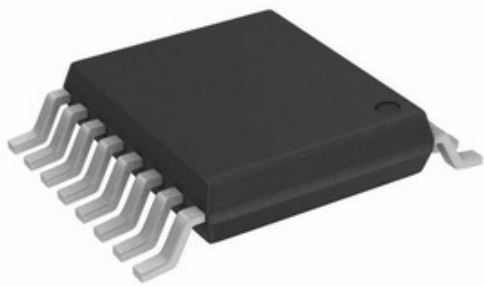



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.















Spezifikatioune vun 5V41068APGG

| | |
|--|---|
| PART NUMBER | 5V41068APGG |
| HIERSTELLER | IDT (Integrated Device Technology) |
| BESCHREIWUNG | IC CLK DVR MUX 2:1 16TSSOP |
| BLEIF FREE STATUS / ROHS STATUS | Bleif gratis / RoHS kompatibel |
| DATENLABEL |  5V41068APGG.pdf |
| VOLTAGE - SUPPLY | 3.135 V ~ 3.465 V |
| SUPPLIER DEVICE PACKAGE | 16-TSSOP |
| SERIE | - |
| VERHÄLTNIS - INPUT: OUTPUT | 2:1 |
| VERPAKUNG | Tube |
| PACKAGE / CASE | 16-TSSOP (0.173", 4.40mm Width) |
| PLL | No |
| AUSGAB | HCSL, LVDS |
| ANER NAMES | 800-2527 IDT5V41068APGG |
| OPERATIOUN TEMPERATUR | 0°C ~ 70°C |
| ZUEL VU CIRCUITS | 1 |
| MOUNTING TYPE | Surface Mount |
| FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL) | 1 (Unlimited) |
| FABRIK STANDARD LEAD TIME | 12 Weeks |
| HAAPTINTENSITÉIT | PCI Express (PCIe) |
| BLEIF FREE STATUS / ROHS STATUS | Lead free / RoHS Compliant |
| INPUT | HCSL |
| FREQUENZ - MAX | 200MHz |
| DIFFERENZIAL - INPUT: AUSGAB | Yes/Yes |
| BASISZUEL NUMMER | 5V41068A |

Verbonnen Tags

| | | |
|---|--|--|
| IDT (Integrated Device Technology) 5V41068APGG | 5V41068APGG Distributeur | 5V41068APGG Ubidder |
| 5V41068APGG Präis | 5V41068APGG Fotoen | 5V41068APGG Bild |
| 5V41068APGG PDF Dateblatt | 5V41068APGG Luet Dateblatt | 5V41068APGG Dateblatt |
| 5V41068APGG Stock | Kaaft 5V41068APGG | Kaaft IDT (Integrated Device Technology) 5V41068APGG |
| IDT (Integrated Device Technology) 5V41068APGG | IDT (Integrated Device Technology) Ubidder | IDT (Integrated Device Technology) Distributeur |
| IDT (Integrated Device Technology) 5V41068APGG | IDT 5V41068APGG | IDT (Integrated Device Technology) 5V41068APGG |
| IDT, Integrated Device Technology Inc 5V41068APGG | Integrated Device Technology (IDT) 5V41068APGG | |

Verbonnen Produkter

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|--|--|
|  <p>5V41066PGGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN SPRED SPECTRM 20TSSOP Op Lager: Out stock</p> <p>RFQ</p> |  <p>5V41129PGG8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN SPRED SPECTRM 20TSSOP Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>5V41067APGGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MUX PCIE 2 TO 4 20TSSOP Op Lager: Out stock</p> <p>RFQ</p> |  <p>5V41129PGGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN SPRED SPECTRM 20TSSOP Op Lager: 107 pcs</p> <p>RFQ</p> |
|  <p>5V41067APGG8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MUX PCIE 2 TO 4 20TSSOP Op Lager: Out stock</p> <p>RFQ</p> |  <p>5V41067APGG Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC BUFFER MUX 2:4 20TSSOP Op Lager: Out stock</p> <p>RFQ</p> |
|  <p>5V41129PGG Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN SPRED SPECTRM 20TSSOP Op Lager: 68 pcs</p> <p>RFQ</p> |  <p>5V41067APGGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MUX PCIE 2 TO 4 20TSSOP Op Lager: 77 pcs</p> <p>RFQ</p> |
|  <p>5V41068APGGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MUX PCIE 2 TO 1 16TSSOP Op Lager: Out stock</p> <p>RFQ</p> |  <p>5V41068APGGI Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MUX 2:1 16TSSOP Op Lager: 344 pcs</p> <p>RFQ</p> |
|  <p>5V41066PGGI8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK GEN SPRED SPECTRM 20TSSOP Op Lager: Out stock</p> <p>RFQ</p> |  <p>5V41068APGG8 Produzenteuren: IDT (Integrated Device Technology) Beschreibung: IC CLK MUX PCIE 2 TO 1 16TSSOP Op Lager: Out stock</p> <p>RFQ</p> |

