



Umfanekiso unokuba ngumelo. I-
Jonga iinkcukacha zeenkukacha zemveliso.

PL902165USY

Inombolo yendawo: **PL902165USY**
 Ingcaciso yeMveliso: JITTER BLOCKER
 RoHS Imeko: Ukukhokela mahala / RoHS Ukuthobela
 Maxwebhu: [PL902165USY.pdf](#)

Umkhiziqizi / Umshicileli: Micrel / Microchip Technology
 Umkhumbi: Hong Kong
 Indlela yokuthunyelwa: DHL/Fedex/TNT/UPS/EMS

[NGENISA UPHANDO](#)

Iinkcukacha zeMveliso

| | | | |
|---|-----------------|--|-------------------------------------|
| Inombolo yendawo | PL902165USY | Umenzi | Micrel / Microchip Technology |
| Inkcazo | JITTER BLOCKER | Isimo soBume beNkokeli / Isimo seRoHS | Ukukhokela mahala / RoHS Ukuthobela |
| Ishiti yedatha | PL902165USY.pdf | | |
| Ukunikezela ngeeVotsi | 2.97 V ~ 3.63 V | Iphakheji yeCandelo leNkonzo | SOT-23-6L |
| Uchungechunge | Jitter Blocker™ | Ukulinganiswa - Ukufaka: Isiphumo | 1:2 |
| Packaging | Strip | Iphakheji / Iimeko | SOT-23-6 |
| PLL | No | Isiphumo | LVC MOS |
| Ukushisa okusebenzayo | -40°C ~ 85°C | Inani lesekethe | 1 |
| Uhlobo lokuPhakamisa | Surface Mount | Inqanaba lokuSondeza Ubuninzi (MSL) | 1 (Unlimited) |
| Ixesha leNkqubo yeNkokeli yeHlabathi | 6 Weeks | Isimo soBume beNkokeli / Isimo seRoHS | Lead free / RoHS Compliant |
| Input | LVC MOS | Ukuphindaphinda - uMax | 20MHz |
| Uhlu loLuntu / uManinzi | No/No | Ukwahlula - Inqaku: Umphumo | No/No |

Iimveliso ezihambelanayo

| | |
|---|---|
| PL902167USY Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902167USY.pdf <input type="button" value="RFQ"/> | PL902166USY-TR Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902166USY-TR.pdf <input type="button" value="RFQ"/> |
| PL902155USY-T5 Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902155USY-T5.pdf <input type="button" value="RFQ"/> | PL902151USY-T5 Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902151USY-T5.pdf <input type="button" value="RFQ"/> |
| PL902165USY-TR Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902165USY-TR.pdf <input type="button" value="RFQ"/> | PL902156USY-T5 Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902156USY-T5.pdf <input type="button" value="RFQ"/> |
| PL902154USY-T5 Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902154USY-T5.pdf <input type="button" value="RFQ"/> | PL902150USY-TR Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902150USY-TR.pdf <input type="button" value="RFQ"/> |
| PL902167USY-TR Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902167USY-TR.pdf <input type="button" value="RFQ"/> | PL902166USY Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902166USY.pdf <input type="button" value="RFQ"/> |
| PL902153USY-T5 Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902153USY-T5.pdf <input type="button" value="RFQ"/> | PL902Q42USY-T5 Abavelisi: Micrel / Microchip Technology Inkcazo: JITTER BLOCKER Ukukhuphela: PL902Q42USY-T5.pdf <input type="button" value="RFQ"/> |

Iimpawu ezinxulumene noko

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 Idatha ye-PL902165USY PDF
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Umhambisi wePL902165USY
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 Thenga iPL902165USY
 Umthengisi weMicrel / Microchip Technology
 IMicrochip Technology PL902165USY

Umthengisi wePL902165USY
 Umfanekiso wePL902165USY
 Idatha ye-PL902165USY
 Thenga iMicrel / Microchip Technology PL902165USY
 Umhambisi weMicrel / Microchip Technology
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