

N/A

### TPL0202-10MRTER

Inombolo yendawo: TPL0202-10MRTER  
 Umkhiqizi / Umshicileli: N/A  
 Ingcaciso yeMveliso: IC DGTL POT 256POS 10K DL 16WQFN  
 Maxwebhu:  
 RoHS Imeko: Ukukhokela mahala / RoHS Ukuthobela  
 Umkhumbi: ehong Kong  
 Indlela yokuthunyelwa: DHL/Fedex/TNT/UPS/EMS



Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.

ISICELO

SESIKATSHULWA

#### Iinkcukacha zeTPL0202-10MRTER

INOMBOLO YENDAWO	TPL0202-10MRTER
UMENZI	N/A
INKCAZO	IC DGTL POT 256POS 10K DL 16WQFN
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Ukukhokela mahala / RoHS Ukuthobela
ISHITI YEDATHA	
UKUNIKEZELA NGEEVOTSI	2.7 V ~ 5.5 V
UKUNYAMEZELA	±20%
I-COEFFICIENT YOKUSHISA (TYP)	132 ppm/°C
I-TAPER	Linear
IPHAKHEJI YECANDELO LENKONZO	16-WQFN (3x3)
UCHUNGECHUNGE	-
UKUCHASANA - I-WIPER (OHMS) (TYP)	25
UKUMELANA (OHMS)	10k
PACKAGING	Tape & Reel (TR)
IPHAKHEJI / IIMEKO	16-WFQFN Exposed Pad
AMANYE AMAGAMA	296-28196-2 TPL020210MRTER
UKUSHISA OKUSEBENZAYO	-40°C ~ 85°C
INANI LEMIBHOBHO	256
INANI LEESEKETHE	2
INQANABA LOKUSONDEZA UBUNINZI (MSL)	2 (1 Year)
UHLOBO LWEMEMORI	Non-Volatile
IXESHA LENKQUBO YENKOKELI YEHLABATHI	35 Weeks
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Lead free / RoHS Compliant
INTERFACE	SPI
IIMBONAKALO	-
INKCAZO ECACILEYO	Digital Potentiometer 10k Ohm 2 Circuit 256 Taps SPI Interface 16-WQFN (3x3)
UQWALASELO	Potentiometer
ISIQENDU SENOMBOLO YESISEKO	TPL0202

#### Amanqaku afanayo

TPL0202-10MRTER	Umhambisi we-TPL0202-10MRTER	Umboneleli we-TPL0202-10MRTER
Ixabiso le-TPL0202-10MRTER	Imifanekiso ye-TPL0202-10MRTER	Umfanekiso we-TPL0202-10MRTER
Idatha ye-TPL0202-10MRTER yePD	I-TPL0202-10MRTER Khuphela iDatasheet	Idatha ye-TPL0202-10MRTER
Ivenkile ye-TPL0202-10MRTER	Thenga iTPL0202-10MRTER	Thenga i TPL0202-10MRTER
TPL0202-10MRTER	Umboneleli we-	Umhambisi we-

#### Iimveliso ezihambelanayo

<p><b>TPL0401B-10DCKR</b>                  Abavelisi: N/A                  Inkcazo: IC DGTL POT 128POS 10K SC70-6                  Ikhona evenkileni: 124906 pcs</p> <p><a href="#">RFQ</a></p>	<p><b>TPL0401A-10DCKR</b>                  Abavelisi: N/A                  Inkcazo: IC DGTL POT 128POS 10K SC70-6                  Ikhona evenkileni: 148095 pcs</p> <p><a href="#">RFQ</a></p>
<p><b>TPL0401B-10QDCKRQ1</b>                  Abavelisi: N/A                  Inkcazo: DIGITAL POTENTIOMETER                  Ikhona evenkileni: 99174 pcs</p> <p><a href="#">RFQ</a></p>	<p><b>TPL-CZH</b>                  Abavelisi: Bussmann (Eaton)                  Inkcazo: FUSE CRTRDGE 800A 170VDC CYLINDR                  Ikhona evenkileni: 602 pcs</p> <p><a href="#">RFQ</a></p>
<p><b>TPL0102-100PWR</b>                  Abavelisi: N/A                  Inkcazo: IC DGTL POT 256POS 100K 14TSSOP                  Ikhona evenkileni: 71853 pcs</p> <p><a href="#">RFQ</a></p>	<p><b>TPL0401EVM</b>                  Abavelisi: N/A                  Inkcazo: EVAL MODULE FOR TPL0401                  Ikhona evenkileni: 3642 pcs</p> <p><a href="#">RFQ</a></p>
<p><b>TPL0501-100DCNR</b>                  Abavelisi: N/A                  Inkcazo: IC DGTL POT 256POS 100K SOT23-8                  Ikhona evenkileni: 82916 pcs</p> <p><a href="#">RFQ</a></p>	<p><b>TPL0401A-10QDCKRQ1</b>                  Abavelisi: N/A                  Inkcazo: DIGITAL POTENTIOMETER                  Ikhona evenkileni: 114333 pcs</p> <p><a href="#">RFQ</a></p>
<p><b>TPL-CZ</b>                  Abavelisi: Bussmann (Eaton)                  Inkcazo: FUSE CRTRDGE 600A 170VDC CYLINDR                  Ikhona evenkileni: 714 pcs</p> <p><a href="#">RFQ</a></p>	<p><b>TPL0102-100RUCR</b>                  Abavelisi: N/A                  Inkcazo: IC DGTL POT 256POS 100K DL 14QFN                  Ikhona evenkileni: 71847 pcs</p> <p><a href="#">RFQ</a></p>
<p><b>TPL0102-100QPWREP</b>                  Abavelisi: N/A                  Inkcazo: IC DGTL POT 256POS 100K 14TSSOP                  Ikhona evenkileni: 75297 pcs</p> <p><a href="#">RFQ</a></p>	<p><b>TPL0102EVM</b>                  Abavelisi: N/A                  Inkcazo: EVAL MODULE FOR TPL0102                  Ikhona evenkileni: 2944 pcs</p> <p><a href="#">RFQ</a></p>