



 **AMI Semiconductor / ON**

FST3253QSCX

Inombolo yendawo:
 Umkhiqizi / Umshicileli:
 Ingcaciso yeMveliso
 Maxwebhu:
 RoHS Imeko
 Umkhumbi
 Indlela yokuthunyelwa


FST3253QSCX
 AMI Semiconductor / ON Semiconductor
 MUX/DEMUX DUAL 4:1 TTL 16QSOP
 FST3253QSCX.pdf
 Ukukhokela mahala / RoHS Ukuthobela
 ehong Kong
 DHL/Fedex/TNT/UPS/EMS



ISICELO
SESIKATSHULWA

Umfanekiso ungabonakaliswa. Bona iinkcukacha zeenkukacha zeemveliso.








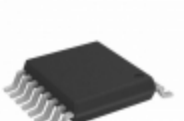


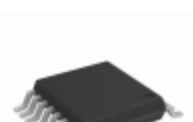

Iinkcukacha zeFST3253QSCX

INOMBOLO YENDAWO	FST3253QSCX
UMENZI	AMI Semiconductor / ON Semiconductor
INKCAZO	MUX/DEMUX DUAL 4:1 TTL 16QSOP
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Ukukhokela mahala / RoHS Ukuthobela
ISHITI YEDATHA	 FST3253QSCX.pdf
UMTHOMBO WONCEDO LWEEVOT	Single Supply
UKUNIKEZELA NGEEVOTSI	4 V ~ 5.5 V
UHLOBO	Multiplexer/Demultiplexer
IPHAKHEJI YECANDELO LENKONZO	16-QSOP
UCHUNGECHUNGE	-
PACKAGING	Tape & Reel (TR)
IPHAKHEJI / IIMEKO	16-LSSOP (0.154", 3.90mm Width)
UKUSHISA OKUSEBENZAYO	-40°C ~ 85°C
UHLOBO LOKUPHAKAMISA	Surface Mount
INQANABA LOKUSONDEZA UBUNINZI (MSL)	1 (Unlimited)
ISIMO SOBUME BENKOKELI / ISIMO SEROHS	Lead free / RoHS Compliant
IISEKETHE EZIZIMELEYO	1
INKCAZO ECACILEYO	Multiplexer/Demultiplexer 2 x 4:1 16-QSOP
I-CURRENT-OUTPUT HIGH, LOW	-
ISIPHALUKA	2 x 4:1
ISIQENDU SENOMBOLO YESISEKO	3253

Amanqaku afanayo

AMI Semiconductor / ON Semiconductor FST3253QSCX	Umhambisi we-FST3253QSCX	Umboneleli we-FST3253QSCX
Ixabiso le-FST3253QSCX	Imifanekiso ye-FST3253QSCX	Umfanekiso we-FST3253QSCX
Idatha ye-FST3253QSCX yePD	I-FST3253QSCX Khuphela iDatasheet	Idatha ye-FST3253QSCX
Ivenkile ye-FST3253QSCX	Thenga iFST3253QSCX	Thenga iAMI Semiconductor / ON Semiconductor FST3253QSCX
AMI Semiconductor / ON Semiconductor FST3253QSCX	Umboneleli we-AMI Semiconductor / ON Semiconductor	Umhambisi we-AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor FST3253QSCX	ON Semiconductor FST3253QSCX	Aptina / ON Semiconductor FST3253QSCX
Catalyst Semiconductor / ON Semiconductor FST3253QSCX	PulseCore Semiconductor / ON Semiconductor FST3253QSCX	Sanyo Semiconductor / ON Semiconductor FST3253QSCX

Iimveliso ezihambelanayo

 <p>FST3257M Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: MUX/DEMUX QUAD 2:1 TTL 16SOIC Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>FST3245WMX Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: IC SWITCH BUS 8BIT TTL 20SOIC Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>FST3253QSC Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: MUX/DEMUX DUAL 4:1 TTL 16QSOP Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>FST3253MX Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: MUX/DEMUX DUAL 4:1 TTL 16SOIC Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>FST3253MTC Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: MUX/DEMUX DUAL 4:1 TTL 16TSSOP Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>FST3257QSCX Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: MUX/DEMUX QUAD 2:1 TTL 16QSOP Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>FST3257MX Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: MUX/DEMUX QUAD 2:1 TTL 16SOIC Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>FST3257MTCX Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: MUX/DEMUX QUAD 2:1 TTL 16TSSOP Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>FST3245QSCX Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: IC SWITCH BUS 8BIT TTL 20QSOP Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>FST3257QSC Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: MUX/DEMUX QUAD 2:1 TTL 16QSOP Ikhona evenkileni: Out stock</p> <p>RFQ</p>
 <p>FST3257MTC Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: MUX/DEMUX QUAD 2:1 TTL 16TSSOP Ikhona evenkileni: Out stock</p> <p>RFQ</p>	 <p>FST3253MTCX Abavelisi: AMI Semiconductor / ON Semiconductor Inkcazo: MUX/DEMUX DUAL 4:1 TTL 16TSSOP Ikhona evenkileni: Out stock</p> <p>RFQ</p>