



Image may be representation. See specifications for product details.

STM1813LWX7F

Part Number:	STM1813LWX7F
Manufacturer/Brand:	STMicroelectronics
Product description	IC RESET CIRCUIT 4.62V OD SOT-23
Datasheets:	PDF STM1813LWX7F.pdf
RoHs Status	Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of STM1813LWX7F

PART NUMBER	STM1813LWX7F
MANUFACTURER	STMicroelectronics
DESCRIPTION	IC RESET CIRCUIT 4.62V OD SOT-23
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PDF STM1813LWX7F.pdf
VOLTAGE - THRESHOLD	4.62V
TYPE	Simple Reset/Power-On Reset
SUPPLIER DEVICE PACKAGE	SOT-23-3
SERIES	-
RESET TIMEOUT	100 ms Minimum
RESET	Active Low
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	TO-236-3, SC-59, SOT-23-3
OUTPUT	Open Drain, Bidirectional
OTHER NAMES	497-4965-2
OPERATING TEMPERATURE	-40°C ~ 105°C (TA)
NUMBER OF VOLTAGES MONITORED	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	35 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Supervisor Open Drain, Bidirectional 1 Channel SOT-23-3
BASE PART NUMBER	STM1813

Related Tags

STMicroelectronics STM1813LWX7F	STM1813LWX7F Distributor	STM1813LWX7F Supplier
STM1813LWX7F Price	STM1813LWX7F Pictures	STM1813LWX7F Image
STM1813LWX7F PDF Datasheet	STM1813LWX7F Download Datasheet	STM1813LWX7F Datasheet
STM1813LWX7F Stock	Buy STM1813LWX7F	Buy STMicroelectronics STM1813LWX7F
STMicroelectronics STM1813LWX7F	STMicroelectronics Supplier	STMicroelectronics Distributor
STM1813LWX7F		

Related Products

<p>STM1812LWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 4.62V PP SOT-23 In stock: Out stock</p> <p>RFQ</p>	<p>STM1810MWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 4.37V PP SOT-23 In stock: Out stock</p> <p>RFQ</p>
<p>STM1812MWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 4.37V PP SOT-23 In stock: Out stock</p> <p>RFQ</p>	<p>STM1811LWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 4.62V OD SOT-23 In stock: Out stock</p> <p>RFQ</p>
<p>STM1813MWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 4.37V OD SOT-23 In stock: Out stock</p> <p>RFQ</p>	<p>STM1815RWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 2.55V PP SOT-23 In stock: Out stock</p> <p>RFQ</p>
<p>STM1815TWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 3.06V PP SOT-23 In stock: Out stock</p> <p>RFQ</p>	<p>STM1815SWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 2.88V PP SOT-23 In stock: Out stock</p> <p>RFQ</p>
<p>STM1810LWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 4.62V PP SOT-23 In stock: Out stock</p> <p>RFQ</p>	<p>STM1816RWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 2.55V OD SOT-23 In stock: Out stock</p> <p>RFQ</p>
<p>STM1816SWX7F Manufacturers: STMicroelectronics Description: IC MPU RESET CIRCUIT 2.88V SOT23 In stock: Out stock</p> <p>RFQ</p>	<p>STM1811MWX7F Manufacturers: STMicroelectronics Description: IC RESET CIRCUIT 4.37V OD SOT-23 In stock: Out stock</p> <p>RFQ</p>

