



STMicroelectronics

## TESEO-LIV3F

Nimewo Pati:

Manifakti / Brand:

Pwodwi deskripsyon

Datasheets:

RoHS Status

Bato de

Shipment Way

TESEO-LIV3F

STMicroelectronics

GNSS MODULE

[1.TESEO-LIV3F.pdf](#)
[2.TESEO-LIV3F.pdf](#)
[3.TESEO-LIV3F.pdf](#)
[4.TESEO-LIV3F.pdf](#)
 Plon gratis / RoHS konfòme

Hong Kong

DHL/Fedex/TNT/UPS/EMS

 DEMANN POU SITASYON
 

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.













## Espesifikasyon nan TESEO-LIV3F

NIMEWO PATI	TESEO-LIV3F
MANIFAKTI	STMicroelectronics
DESKRIPSYON	GNSS MODULE
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
DONE FÈY	<a href="#">1.TESEO-LIV3F.pdf</a> <a href="#">2.TESEO-LIV3F.pdf</a> <a href="#">3.TESEO-LIV3F.pdf</a> <a href="#">4.TESEO-LIV3F.pdf</a>
VOLTAGE - PWOVIZYON POU	2.1 V ~ 4.3 V
FOUNISÈ APARÈY PAKE	18-LCC (9.7x10.1)
SERI	-
SANSIBLITE	-163dBm
PAKE / KA	18-SMD Module
LÒT NON YO	497-18163-1
OPERATING TANPERATI	-40°C ~ 85°C (TA)
IMIDITE SANSIBLITE NIVO (MSL)	3 (168 Hours)
MODULATION OSWA PWOTOKÒL	BeiDou, Galileo, GLONASS, GNSS, GPS
MEMWA GWOSÈ	-
MANIFAKTI CREOLE TAN LEAD	20 Weeks
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREKANS	1.575GHz
KARAKTERISTIK YO	-
DETAYE DESKRIPSYON	- RF Receiver BeiDou, Galileo, GLONASS, GNSS, GPS 1.575GHz -163dBm 18-LCC (9.7x10.1)
DONE POUSANTAJ (MAX)	-
DONE ENTÈFAS	I <sup>2</sup> C, UART
KOURAN - RESEVWA	-
APLIKASYON	General Purpose
ANTENNA CONNECTOR	-

## Tags ki gen rapò

STMicroelectronics TESEO-LIV3F	Distribitè TESEO-LIV3F	Founisè TESEO-LIV3F
Pri TESEO-LIV3F	TESEO-LIV3F Foto	TESEO-LIV3F Imaj
TESEO-LIV3F PDF Datasheet	TESEO-LIV3F Download Datasheet	Fèy TESEO-LIV3F
TESEO-LIV3F Stock	Achte TESEO-LIV3F	Achte STMicroelectronics TESEO-LIV3F
STMicroelectronics TESEO-LIV3F	STMicroelectronics Supplier	Distribitè STMicroelectronics
STMicroelectronics TESEO-LIV3F		

## Pwodwi ki gen rapò

 <p><b>TESD5V0V4UCU6 RFG</b>          Konpayi fabrikasyon: TSC (Taiwan Semiconductor)          Deskripsyon: TVS DIODE 5V 25V SOT363          Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>TESP5700</b>          Konpayi fabrikasyon: Vishay / Semiconductor - Opto Division          Deskripsyon: PHOTODIODE PIN SIDE VIEW          Nan stok: Out stock</p> <p><b>RFQ</b></p>
 <p><b>TEST2600</b>          Konpayi fabrikasyon: Electro-Films (EFI) / Vishay          Deskripsyon: PHOTOTRANSISTOR NPN SIDE VIEW          Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>TES 5-4821WI</b>          Konpayi fabrikasyon: TRACO Power          Deskripsyon: DC DC CONVERTER +/-5V 5W          Nan stok: Out stock</p> <p><b>RFQ</b></p>
 <p><b>TESD5V0V4UA RDG</b>          Konpayi fabrikasyon: TSC (Taiwan Semiconductor)          Deskripsyon: TVS DIODE 5V 19V 2510P10          Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>TES 5-4823</b>          Konpayi fabrikasyon: TRACO Power          Deskripsyon: DC DC CONVERTER +/-15V 5W          Nan stok: Out stock</p> <p><b>RFQ</b></p>
 <p><b>TES 5-4823WI</b>          Konpayi fabrikasyon: TRACO Power          Deskripsyon: DC DC CONVERTER +/-15V 5W          Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>TES 5-4813WI</b>          Konpayi fabrikasyon: TRACO Power          Deskripsyon: DC DC CONVERTER 15V 5W          Nan stok: Out stock</p> <p><b>RFQ</b></p>
 <p><b>TES 5-4822WI</b>          Konpayi fabrikasyon: TRACO Power          Deskripsyon: DC DC CONVERTER +/-12V 5W          Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>TESD5V0V4UCX6 RFG</b>          Konpayi fabrikasyon: TSC (Taiwan Semiconductor)          Deskripsyon: TVS DIODE 5V 15V SOT26          Nan stok: Out stock</p> <p><b>RFQ</b></p>
 <p><b>TES 5-4821</b>          Konpayi fabrikasyon: TRACO Power          Deskripsyon: DC DC CONVERTER +/-5V 5W          Nan stok: Out stock</p> <p><b>RFQ</b></p>	 <p><b>TES 5-4822</b>          Konpayi fabrikasyon: TRACO Power          Deskripsyon: DC DC CONVERTER +/-12V 5W          Nan stok: Out stock</p> <p><b>RFQ</b></p>