

TAIYO YUDEN



Image may be representation.  
See specifications for product details.

### GYSFFMAXB

Part Number: **GYSFFMAXB**  
 Product Description: GPS MODULE NMEA MT3339  
 RoHS Status: Lead free / RoHS Compliant  
 Datasheets: [1.GYSFFMAXB.pdf](#) [2.GYSFFMAXB.pdf](#)






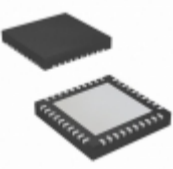



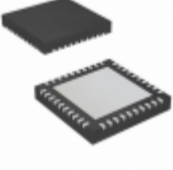


Manufacturer/Brand: Taiyo Yuden  
 Ship From: Hong Kong  
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

[SUBMIT RFQ](#)

### Product details

<b>Part Number</b>	GYSFFMAXB	<b>Manufacturer</b>	Taiyo Yuden
<b>Description</b>	GPS MODULE NMEA MT3339	<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant
<b>Data sheet</b>	1.GYSFFMAXB.pdf2.GYSFFMAXB.pdf		
<b>Voltage - Supply</b>	3.3V	<b>Supplier Device Package</b>	Module
<b>Series</b>	-	<b>Sensitivity</b>	-
<b>Packaging</b>	Tape & Reel (TR)	<b>Package / Case</b>	Module
<b>Other Names</b>	587-3378-2 GT GYSFFMAXB	<b>Operating Temperature</b>	-30°C ~ 85°C
<b>Moisture Sensitivity Level (MSL)</b>	3 (168 Hours)	<b>Modulation or Protocol</b>	GPS
<b>Memory Size</b>	-	<b>Manufacturer Standard Lead Time</b>	24 Weeks
<b>Lead Free Status / RoHS Status</b>	Lead free / RoHS Compliant	<b>Frequency</b>	1575.42MHz
<b>Features</b>	UART interface	<b>Detailed Description</b>	- RF Receiver GPS 1575.42MHz PCB, Surface Mount Module
<b>Data Rate (Max)</b>	-	<b>Data Interface</b>	PCB, Surface Mount
<b>Current - Receiving</b>	-	<b>Applications</b>	GPS Receiver
<b>Antenna Connector</b>	PCB, Surface Mount		

### Related Products

 <p><b>GYSFFMAXC</b>                  Manufacturers: Taiyo Yuden                  Description: GPS/GLONASS UART MODULE SMD                  Download: <a href="#">GYSFFMAXC.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>STA8088FG</b>                  Manufacturers: STMicroelectronics                  Description: RECEIVER W/EMBEDDED RF VFQFPN                  Download: <a href="#">STA8088FG.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>SI4730-C40-GUR</b>                  Manufacturers: Energy Micro (Silicon Labs)                  Description: IC RX AM/FM RADIO WORLD 24SSOP                  Download: <a href="#">SI4730-C40-GUR.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>MAX2116UTL+T</b>                  Manufacturers: Maxim Integrated                  Description: IC TUNER DIRECT-CONV DBS 40-TQFN                  Download: <a href="#">MAX2116UTL+T.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>T5743P3-TGQ</b>                  Manufacturers: Micrel / Microchip Technology                  Description: IC RCVR ASK/FSK 300MHZ 20-SOIC                  Download: <a href="#">T5743P3-TGQ.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>SI4764-A42-GM</b>                  Manufacturers: Energy Micro (Silicon Labs)                  Description: IC CAR RADIO RX AM/FM/HD 40QFN                  Download: <a href="#">SI4764-A42-GM.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>T5744N-TK</b>                  Manufacturers: Micrel / Microchip Technology                  Description: IC RCVR300-450MHZ UHF ASK 20SSOP                  Download: <a href="#">T5744N-TK.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>TEA6853HN/V102K</b>                  Manufacturers: NXP Semiconductors / Freescale                  Description: IC TUNER CAR RADIO 32QFN</p> <p><a href="#">RFQ</a></p>
 <p><b>TEF6640HW/V101,518</b>                  Manufacturers: NXP Semiconductors / Freescale                  Description: IC ONE-CHIP RADIO 64HTQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>SI4764-A20-AMR</b>                  Manufacturers: Energy Micro (Silicon Labs)                  Description: IC RCVR AM/FM/HD AUTO 40-QFN                  Download: <a href="#">SI4764-A20-AMR.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>GYSFFMAXX</b>                  Manufacturers: Taiyo Yuden                  Description: GPS MODULE NMEA OUTPUT W/RTC                  Download: <a href="#">GYSFFMAXX.pdf</a></p> <p><a href="#">RFQ</a></p>	 <p><b>SI4737-C40-GU</b>                  Manufacturers: Energy Micro (Silicon Labs)                  Description: IC RX AM/FM/WB RDS/RBDS 24SSOP                  Download: <a href="#">SI4737-C40-GU.pdf</a></p> <p><a href="#">RFQ</a></p>

### Related tags

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