

GPS3326

Internal Active GPS Antenna

Features

- ◆ Very Compact internal GPS patch
- ◆ 13.4 x 13.4 mm dimensions
- ◆ Various cable/connector options
- ◆ 26 dB LNA gain

Specifications

Radiating element	Patch
Frequency range	1575.42 +/- 1.023 MHz
Effective gain	26 dB incl. LNA
Polarisation	RHCP
Operating Voltage	2.8-3.3V
Power consumption	10mA typical
Output Impedance	50 Ohm
Noise Figure	1.5 dB typical
Cable / Connector	100mm cable and IPEX (U.FL)
Dimensions	13.4 x 13.4 x 5.5mm

Popular Ordering Options

FGPS35228-IPX-10	GPS3326 with 100mm cable and IPX Connector
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Specifications subject to change without notice.

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