

Delta Datasheet

Technical Data on Delta Microwave Products

GPS Dual Filter

Model **L5484**

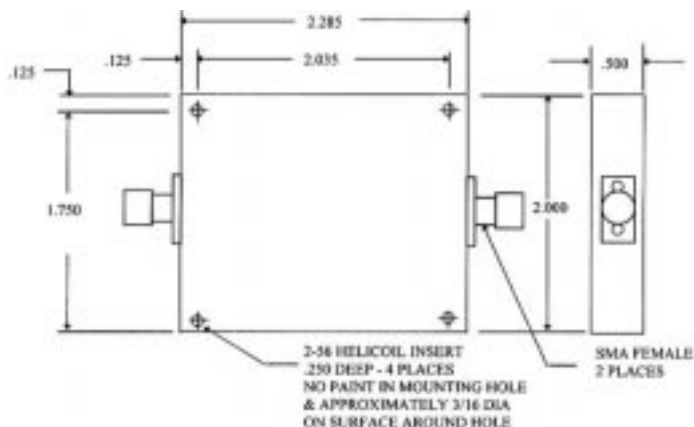
Features:

Compact Size

Co-Axial Cavity Configuration

High Performance

Low Price



Description:

The L5453 Dual Channel Filter was developed for high performance GPS applications.

The design uses two separate four section co-axial cavity bandpass filters for high "Q" and low insertion loss.

For more information on GPS products, Delta Microwave can be contacted via the Internet at <http://www.deltamicrowave.com>. Or you can call or fax your request Delta Microwave, or contact one of our sales representatives in your area.

Specifications:

Passband

Ch 1 1227 MHz

CH2 1575 MHz

Insertion Loss..... 1.6 dB

VSWR..... 1.5:1 Maximum

3 dB Bandwidth 36 MHz Minimum

50 dB Bandwidth 300 MHz Minimum

Connectors..... SMAF

Operating Temperature..... -30 to +60°C

Size 0.50" x 2.0" x 2.28"

