



PRODUCT RELEASE

FOR IMMEDIATE RELEASE

NuWaves Engineering introduces a new custom filter amplifier, the HILNA CF. The HILNA CF will join NuWaves' existing line of quality, low cost, low noise, HILNA™ amplifiers.

Middletown, Ohio (December 22, 2006) – NuWaves Engineering a premier provider of RF Systems, Subsystems, RF Products, and Engineering Design Services announced the addition of a custom filter amplifier to their growing line of amplifiers and other RF products. NuWaves' new HILNA CF amplifier is designed to allow end users the ability to select their own unique custom filter (low-pass, high-pass, band-pass or band-reject) for this unique low noise, high gain, high linearity and broadband amplifier. This new amplifier-filter combination is custom designed to the end user's application, providing the capability to reject interfering signals across a selected frequency of bandwidths.

The new HILNA CF is available for immediate shipment. For more information, please contact Mike McGlone, Business Development Manager at (513) 360-0800, Ext. 312 or mmcglone@nuwaves-ltd.com . Also write or call NuWaves Engineering at 122 Edison Dr., Middletown, OH 45044; Phone: 513-360-0800; Fax: 513- 360-0888.

Web site: www.nuwaves-ltd.com

About NuWaves Engineering

NuWaves Engineering, a privately held company, is a leading provider of state-of-the-art RF design services to commercial, industrial and military customers. Its product line includes amplifiers, receivers, transmitters, and transceivers. NuWaves Engineering is located in Middletown, Ohio. More information is available at www.nuwaves-ltd.com.