

PRODUCT RELEASE

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RFMW offers High Rejection GPS, GLONASS FEM

3/1/2017 – San Jose, California: RFMW, Ltd. announces design and sales support for a front-end module (FEM) designed for GPS and GLONASS applications. TST's [TN0081A](#) contains a high performance pre-SAW filter, low noise amplifier (LNA) and post-SAW filter providing 18.5dB of in-band gain and very high out-of-band rejection of unwanted signals. Relative to the center frequency of 1575MHz, rejection is 85dBc from 704 to 915MHz and 75dBc from 1710 to 1980MHz. Noise figure is only 1.6dB typical for 1575MHz applications and 1.7dB typical for 1597-1606MHz applications. The [TN0081A](#) draws only 3.3mA from a 1.8 to 2.8V supply and is offered in a very small 2.5x2.5mm package requiring only two external components.

Samples are available for qualified requirements through RFMW, Ltd. at 1-877-FOR RFMW (367-7369) within North America; or please find your local sales engineer (worldwide) at the [contact page](#) on the [RFMW web site](#).

About RFMW

RFMW Ltd. is a specialty electronics distribution company focused exclusively on serving customers that require RF and microwave components and semiconductors, as well as component engineering support. The company continues to expand its list of products from selective suppliers with RF/microwave expertise. RFMW deploys a highly experienced, technically skilled team to assist customers with component selection and fulfillment.

To learn more about RFMW, visit their Website at www.rfmw.com, or call us at 1.877.FOR.RFMW (367-7369), or via e-mail at info@rfmw.com.

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