



## **1.02 - 1.04 GHz, Drop-in, High Power Isolator, 2H2NFG**

Renaissance has designed a high power drop-in isolator for IFF transceiver application. Covering 1020 – 1040 MHz, this isolator has just 0.40 dB of insertion loss over -30 to +70 C while handling 100 W Forward and Reverse power levels. The design is covered under a US Patent that transfers all of the 100 W reflected to a thermally heat sunk portion of the steel housing.

Click below for datasheet

<http://www.rec-usa.com/Data%20Sheets/2H2NFG.pdf>

For more information about this product, contact: Renaissance/HXI Sales at 978-772-7774,  
sales@rec-usa.com or go online at [www.rec-usa.com](http://www.rec-usa.com) / [www.hxi.com](http://www.hxi.com)