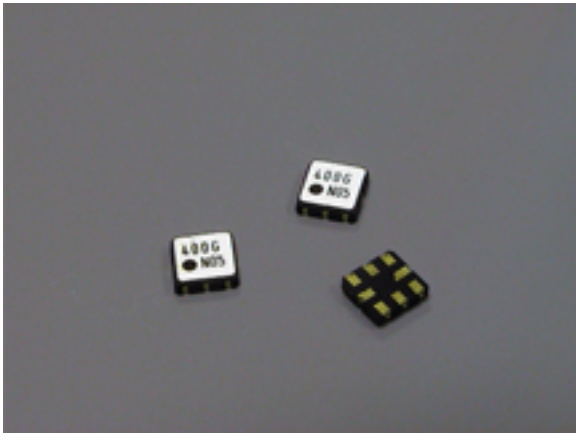


SAW Filters



Vectron International (VI) has introduced new series of IF SAW Filters in a 3.8 mm x 3.8 mm package. Features include standard and custom designs, center frequencies from 200 up to 440 MHz, low insertion loss, Small group delay variation, miniaturized SMD packages (3.8 × 3.8 mm), and low temperature coefficient of frequency. These SAW filters feature high stopband rejection, low insertion attenuation, low temperature coefficient and low group delay ripple. They are ideally suited for handsets for GSM, PCS and DCS applications.

Source URL (retrieved on 01/31/2015 - 6:50pm):

<http://www.wirelessdesignmag.com/product-releases/2001/04/saw-filters>