



690 - 1100 MHz, Drop-in Circulator, 3G2BG

Renaissance's new 3G2BG circulator is a wideband drop-in circulator designed for CW and pulsed applications such as wireless infrastructures, RADAR, Military communication radios and general purpose duplexing applications. Operating over 690 to 1100 MHz, this circulator comes in a compact size of $^{\sim}$ 2" x 2" x 0.6". It is capable of withstanding 350W of CW power levels.

Click below for datasheet

http://www.rec-usa.com/Data%20Sheets/3G2BG.pdf