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I named normal antenna as antenna1 and band notch antenna as antenna2. In Fig. 2(a) and Fig. 2(b), the comparison between simulation and measurement results for return loss of antenna1 and antenna2 are shown respectively. Plots show the good match between simulation and measurement

results of proposed antennas. Start

COMPACT UWB BAND NOTCH ANTENNA WITH M. Naghshvarian-Jahromi

Care was taken to ensure that the axis of rotation of the test antenna coincided with its phase center, to avoid filling up nulls in the beam pattern, if any measurements were made by rotating the test antenna both in its E-plane and H-plane, for two horizontal and vertical polarization sense according to Ports A and B, at 1.0, 2.0, 3.0, 4.0 ...

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