

Abstracts

Push-Pull Tunnel Diodes (Correspondence)

L.E. Dickens. "Push-Pull Tunnel Diodes (Correspondence)." 1961 Transactions on Microwave Theory and Techniques 9.4 (Jul. 1961 [T-MTT]): 361-361.

Presented in this note is a discussion of the advantages of using a pair of tunnel diodes arranged parallel to the signal and in series to the dc power supply. Large improvements are shown to exist in both dynamic range and large signal stability.

 [Return to main document.](#)