

Abstracts

Superheterodyne Receiver for the 100 to 150 kMc Region

C.M. Johnson. "Superheterodyne Receiver for the 100 to 150 kMc Region." 1954 Transactions on Microwave Theory and Techniques 2.3 (Sep. 1954 [T-MTT]): 27-32.

In our work in the region from 100 to 300 kMc we are continually searching for more sensitive receiving systems and have recently been investigating superheterodyne detection in this region.

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