

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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