

Abstracts

Phase-Adjustment Technique of the Digital-Latching Ferrite Phase Shifter

Wenquan Che, Wen Junding, Kan Sha and Yongwu Wen. "Phase-Adjustment Technique of the Digital-Latching Ferrite Phase Shifter." 1999 Transactions on Microwave Theory and Techniques 47.7 (Jul. 1999, Part I [T-MTT]): 1125-1127.

In this paper, we present a phase-adjusted technique of the digital-latching ferrite phase shifter. The perturbation approach is used here. The experimental results agree well with the theoretical ones.

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