

Abstracts

Optimum Transducer Coupling Coefficient of a Multiple Reflection Pulsed Microwave Delay Line (Correspondence)

K. Tomiyasu. "Optimum Transducer Coupling Coefficient of a Multiple Reflection Pulsed Microwave Delay Line (Correspondence)." 1965 Transactions on Microwave Theory and Techniques 13.3 (May 1965 [T-MTT]): 390-390.

Delay lines have been made which propagate pulses of sonic waves at microwave frequencies, and transducers are required to convert electromagnetic waves to sonic waves.

 [Return to main document.](#)

Click on title for a complete paper.