



Planar Monolithics Industries, Inc.
7311-F Grove Rd.
Frederick, MD 21704
Ph: (301) 662-5019 Fax: (301) 662-1731
www.pmi-rf.com

Typical Characteristics For PEC-18-2D35G-1R75-9-SFF-BPF-HS-LM

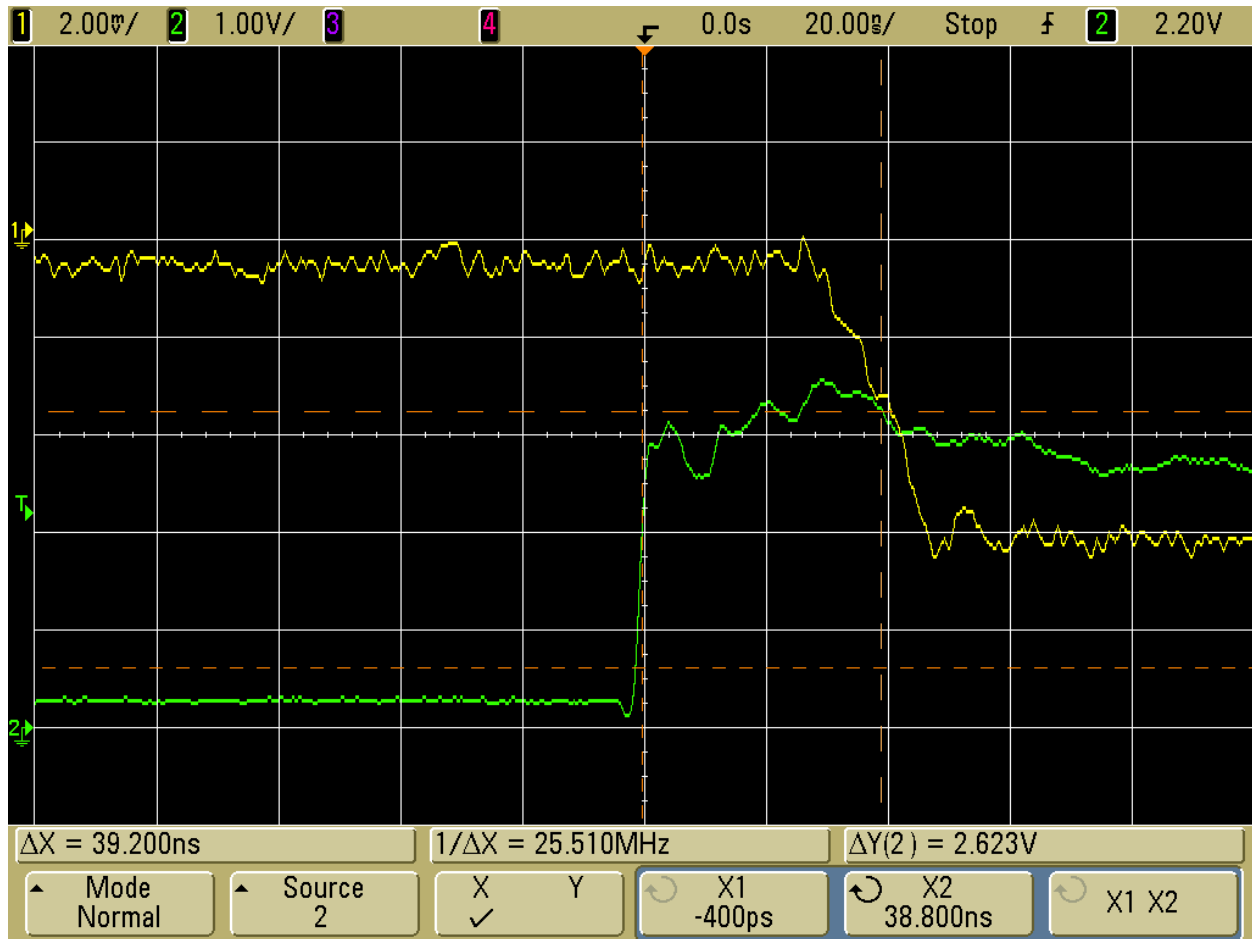


November 11, 2009
Reported by: Dave Durbin



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Typical Switching Speed On Time

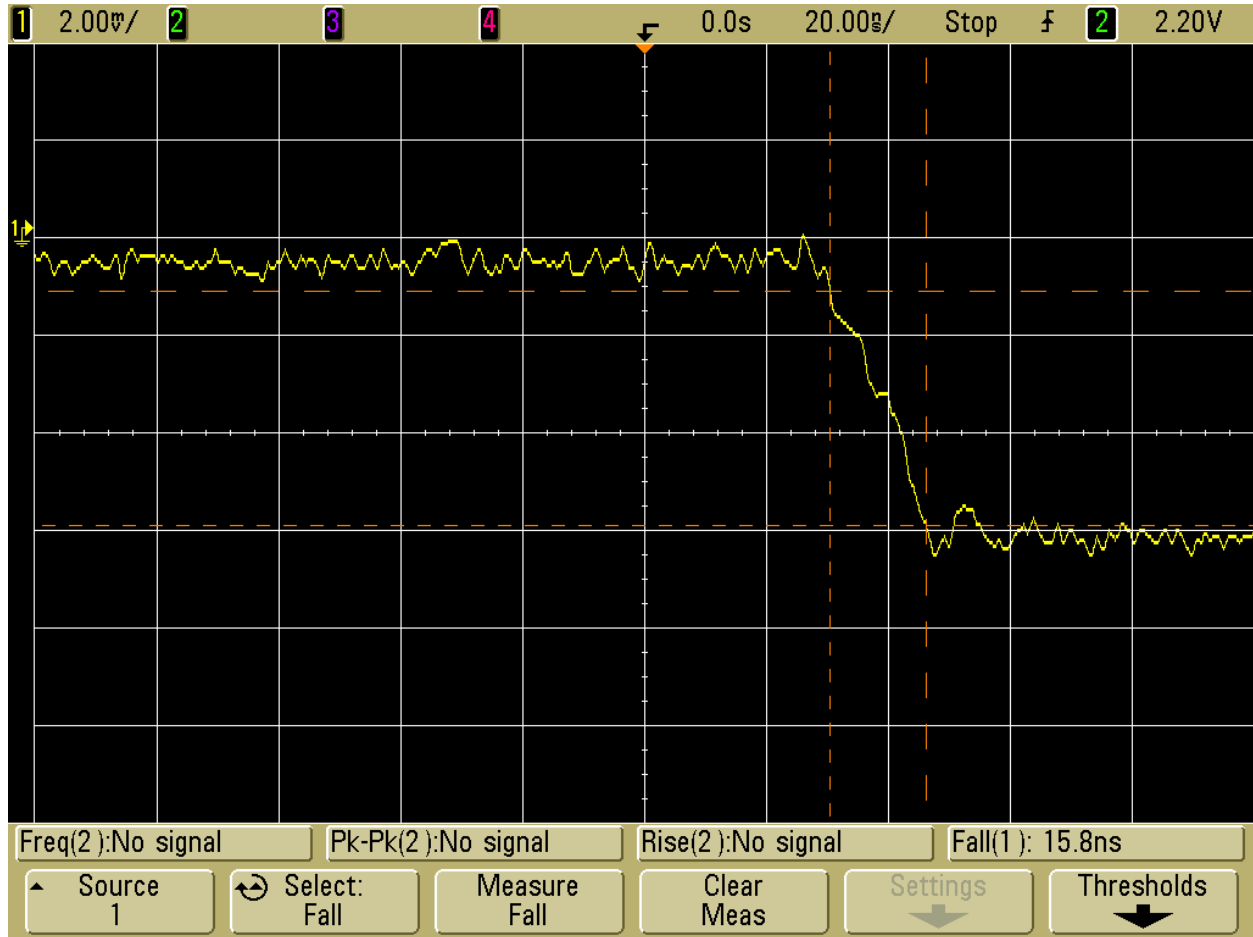


Channel 1 is using a negative voltage crystal detector to detect the output RF Power



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Typical Switching Speed Rise Time

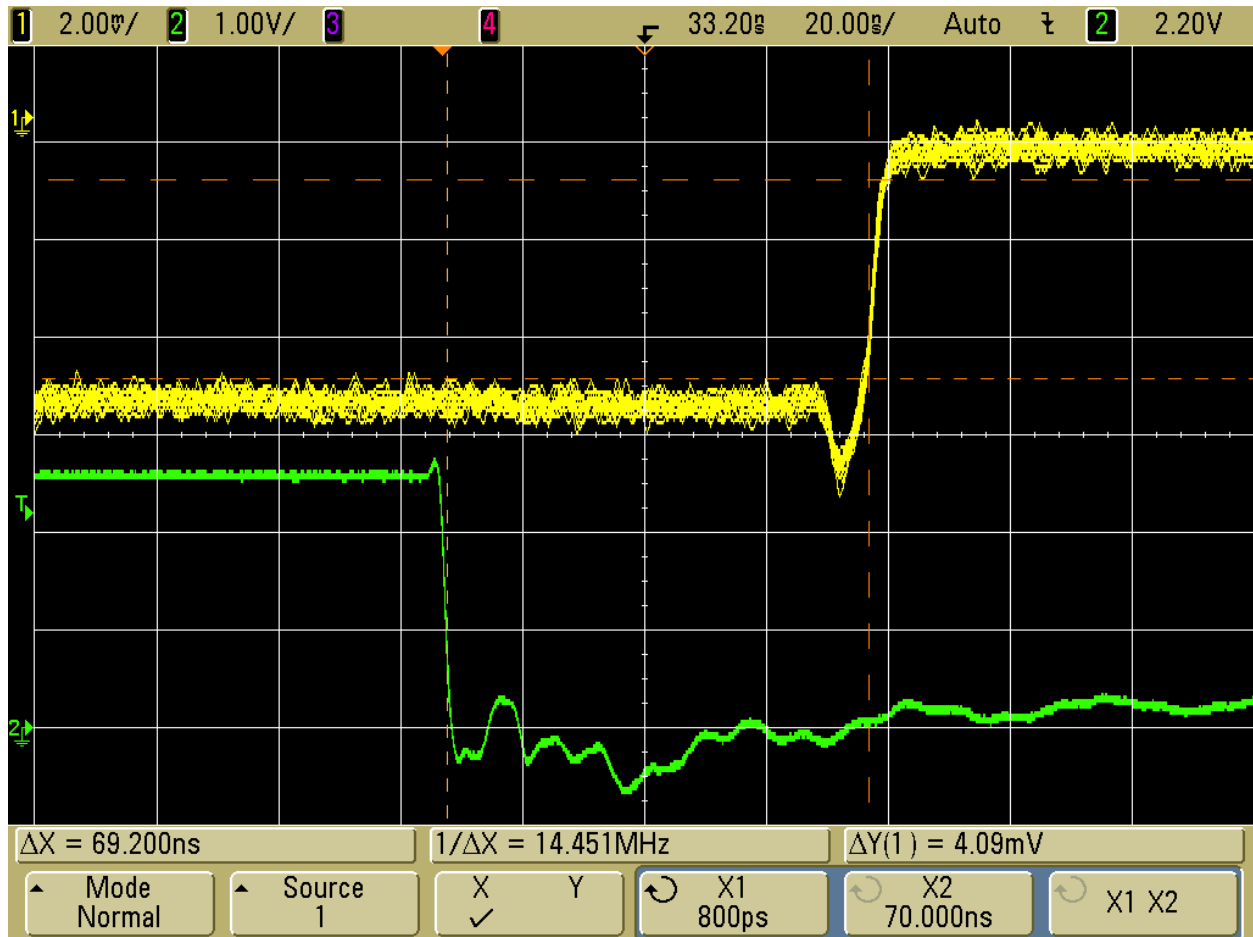


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Typical Switching Speed Off Time

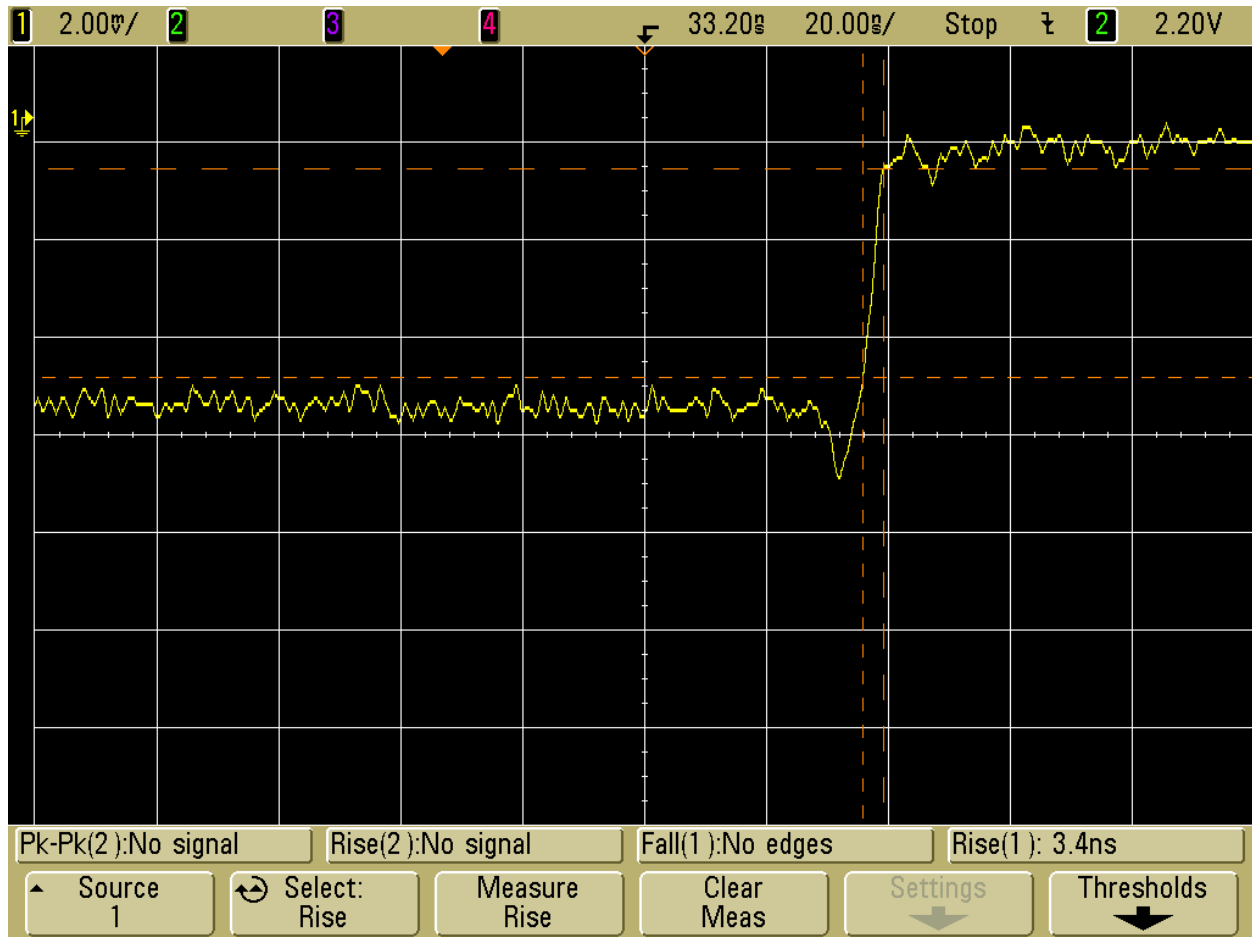


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Typical Switching Speed Fall Time



Channel 1 is using a negative voltage crystal detector to detect the output RF Power