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E2132 Touch probe input I_1: Bouncing detected

The signal at probe input I_1 bounces, i.e. the evaluation function has detected more than one edge.

Cause	Remedy
The signal at probe input I_1 bounces, the evaluation function has detected multiple edges. This results in the following behavior: - Only the last detected edge is evaluated. - The edge counters may register more edges than occurred probe events.	Use a bounce-free probe

▶ Attributes