# SEPs: Not as Strong as they Seem?



Overall Statistics since the Establishment of the PTAB: 65% for Electronics Proceedings 57% for SEP Proceedings

For more insights, see "Standard Essential Patents at the PTAB: Are SEPs Faring any Differently than non-SEPs?," p. 63

#### The Rise and Fall of Fintiv Denials?

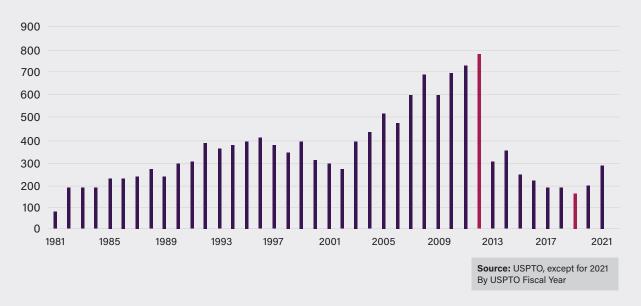


Breaking these cases down by quarter, the PTAB's denial rate peaked in the second half of 2020, which aligns with *Fintiv*'s precedential designation in May 2020. A decline is then seen in each subsequent quarter of 2021.

For more insights, see "Fintiv Continues to Take Center Stage," p. 9

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### Ex Parte Reexam Request Last 41 Years

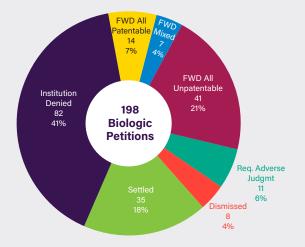


After a peak of nearly 800 filings in 2012 – the year the AIA came into effect – as expected *ex parte* reexamination filings steadily declined until 2019, when they took a somewhat unexpected turn.

For more insights, see "Resurgence and Perils of Ex Parte Reexaminations," p. 48

## What's so Special about Biologic Patents?

# Outcomes of AIA petitions challenging biologic patents (Sept. 16, 2012 to June 30, 2021)



Source: USPTO

**Note:** The outcome of decisions on institution responsive to requests for rehearing are included. Joined and pending petitions are excluded.

For more insights, see "Biologics at the PTAB: Statistics and Insights into Notable Biologics Decisions," p. 53