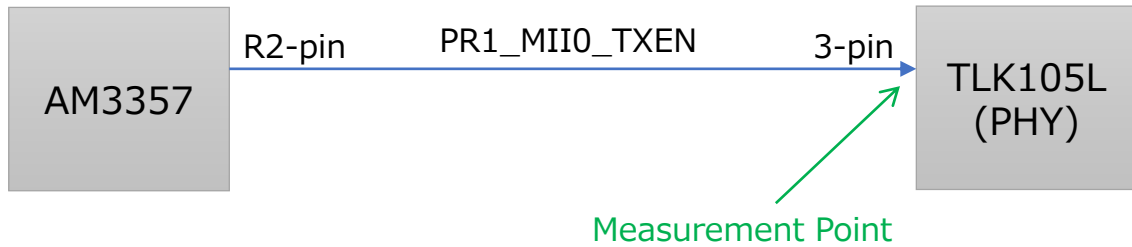
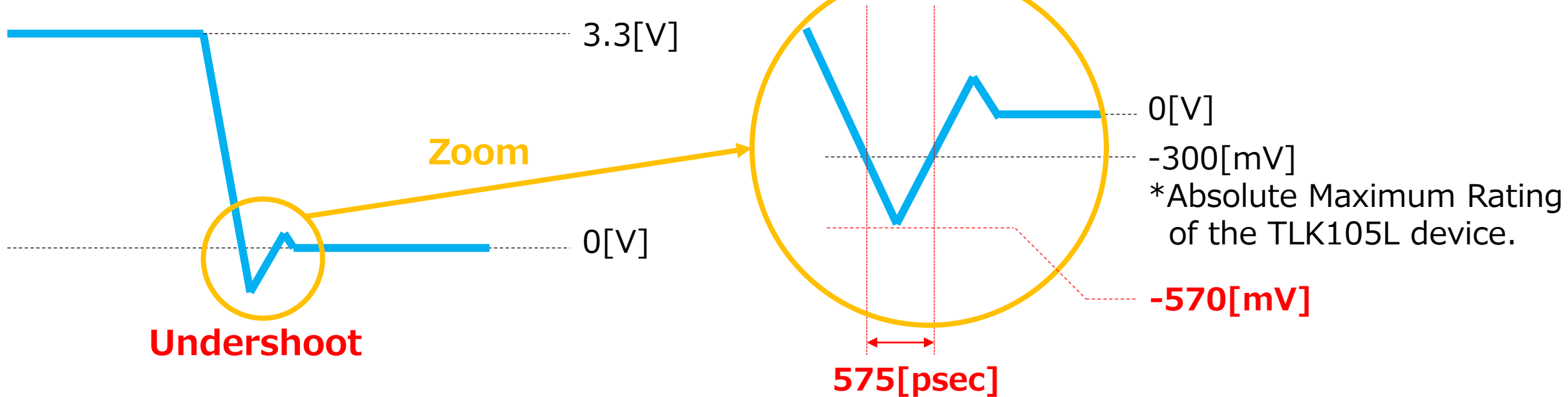


[Measurement Point]



- No damping resistor on the PR1_MII0_TXEN signal

[PR1_MII0_TXEN waveform at the Measurement Point]



We observed the above undershoot which is beyond the Absolute Maximum Rating (-300[mV]) of the TLK105L(PHY) for 575[psec] and reaches -570[mV].

We know this is un-guaranteed condition, but could you tell us the following?

1. Whether the undershoot could cause immediate and catastrophic damage to the device, or not.
2. Whether the undershoot could cause malfunction, or not.