



CEN22LA242
CASE FINDINGS

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During the course of the investigation, a link was provided by the flight school that captured all of the airplane's flight data to include an in cockpit video camera.

A review of the data revealed that during the approach to land, the pilot flared the airplane to land. The airplane slightly ballooned and the pilot relaxed pressure on the yoke to lower the nose of the airplane momentarily. The airplane landed and the nose wheel contacted the runway hard resulting in the airplane bouncing. After it became airborne, the airplane touched down again hard either nose wheel first or relatively flat and the airplane bounced into the air. This time the airplane pitched up and rolled to the left.

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