

ABSTRACT

A storage device transporter (400, 400b, 400c), for transporting a storage device (600) and for mounting a storage device within a test slot (500, 500b), includes a frame (410, 410b, 410c) configured to receive and support a storage device. The frame includes
5 sidewalls (418, 425a, 425b, 429a, 429b) configured to receive a storage device therebetween and sized to be inserted into a test slot along with a storage device. The frame also includes a clamping mechanism (450) operatively associated with at least one of the sidewalls. The clamping mechanism includes a first engagement element (476, 700, 750) and a first actuator (454, 710, 760) operable to initiate movements of the first
10 engagement element. The first actuator is operable to move the first engagement element into engagement with a test slot after a storage device being supported by the frame is arranged in a test position in a test slot.

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