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- (71) **Applicant:** ALIBABA GROUP HOLDING LIMITED
[—/US]; Fourth Floor, One Capital Place, P.O. Box 847,
Grand Cayman (KY).
- (72) **Inventor:** MEI, Yanfang; Alibaba Group Legal Department,
5/F, Building 3, No. 969 West Wen Yi Road, Yu Hang District,
Hangzhou, 31112 (CN).
- (74) **Agents:** NELSON, Brett, L. et al.; Lee & Hayes, PLLC,
601 W. Riverside Ave, Suite 1400, Spokane, WA 99201
(US).
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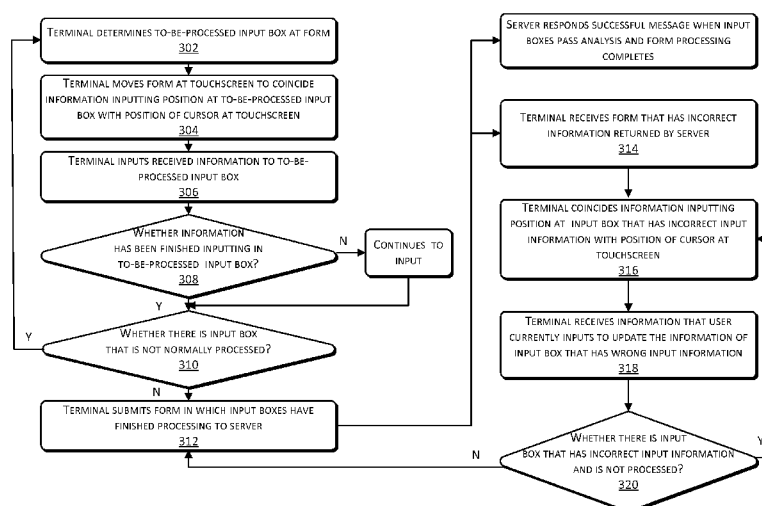


FIG. 3

- (57) **Abstract:** The present disclosure provides a form processing method and terminal. Instead of using the cursor to locate an input box at a form, the present techniques fix a position of the cursor at the form and move the form at a touchscreen to coincide an information inputting position at a to-be-processed input box with the position of the cursor at the touchscreen. The present techniques facilitate a terminal to input the information received from the user into the to-be-processed input box to achieve the purpose of using the form to collect information. The present techniques are not required to assign lots of processes for clicking by the user to trigger the touchscreen and moving the cursor and only need to assign processes of moving the form. Thus, the present techniques reduce the processes required for processing the form and effectively save terminal resources.