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(54) DEVICE, METHOD, AND GRAPHICAL USER INTERFACE FOR DISPLAYING ADDITIONAL INFORMATION IN RESPONSE TO A USER CONTACT

(57) A method, comprising: at an electronic device with a touch-sensitive display, wherein the device includes one or more sensors to detect intensity of contacts with the touch-sensitive display: displaying, on the touch-sensitive display, first content; while a contact is detected at a first location on the touch-sensitive display that is associated with an area of the first content, detecting an increase in intensity of the contact on the touch-sensitive display above a respective intensity threshold; and in response to detecting the increase in intensity of the contact on the touch-sensitive display above the respective intensity threshold: displaying in the associated area, in place of the portion of the first content that was within the respective area, corresponding content that corresponds to the first location of the contact.

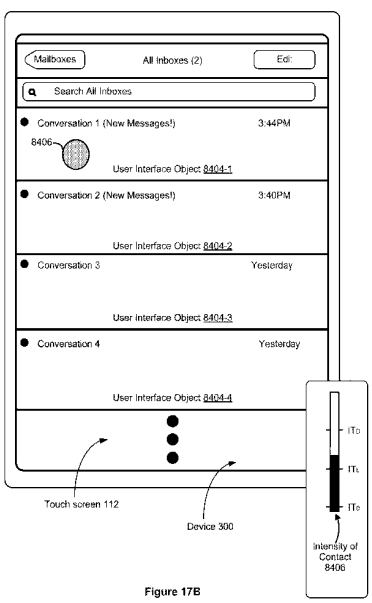

Figure 17B

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