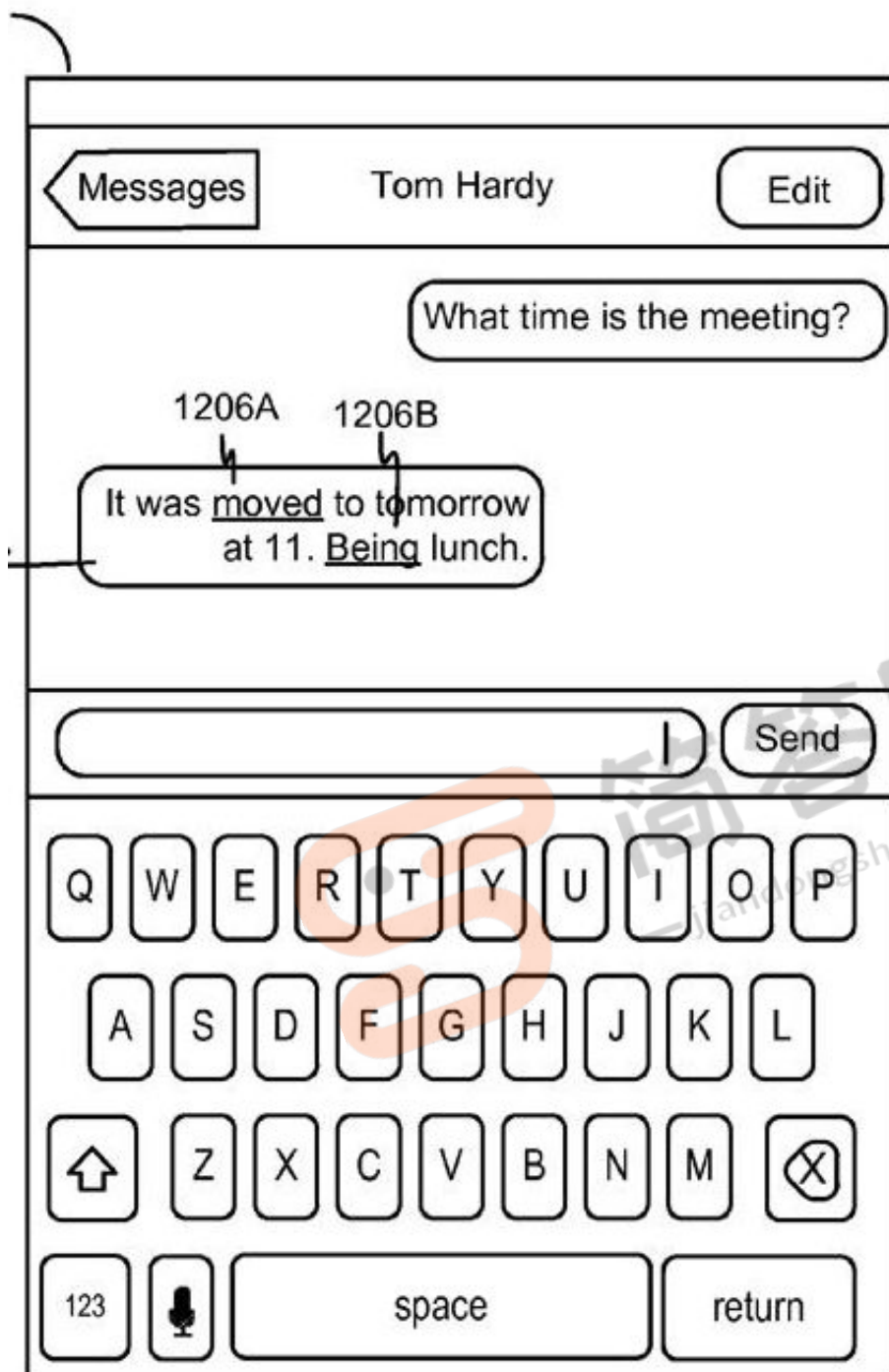


[illegible]

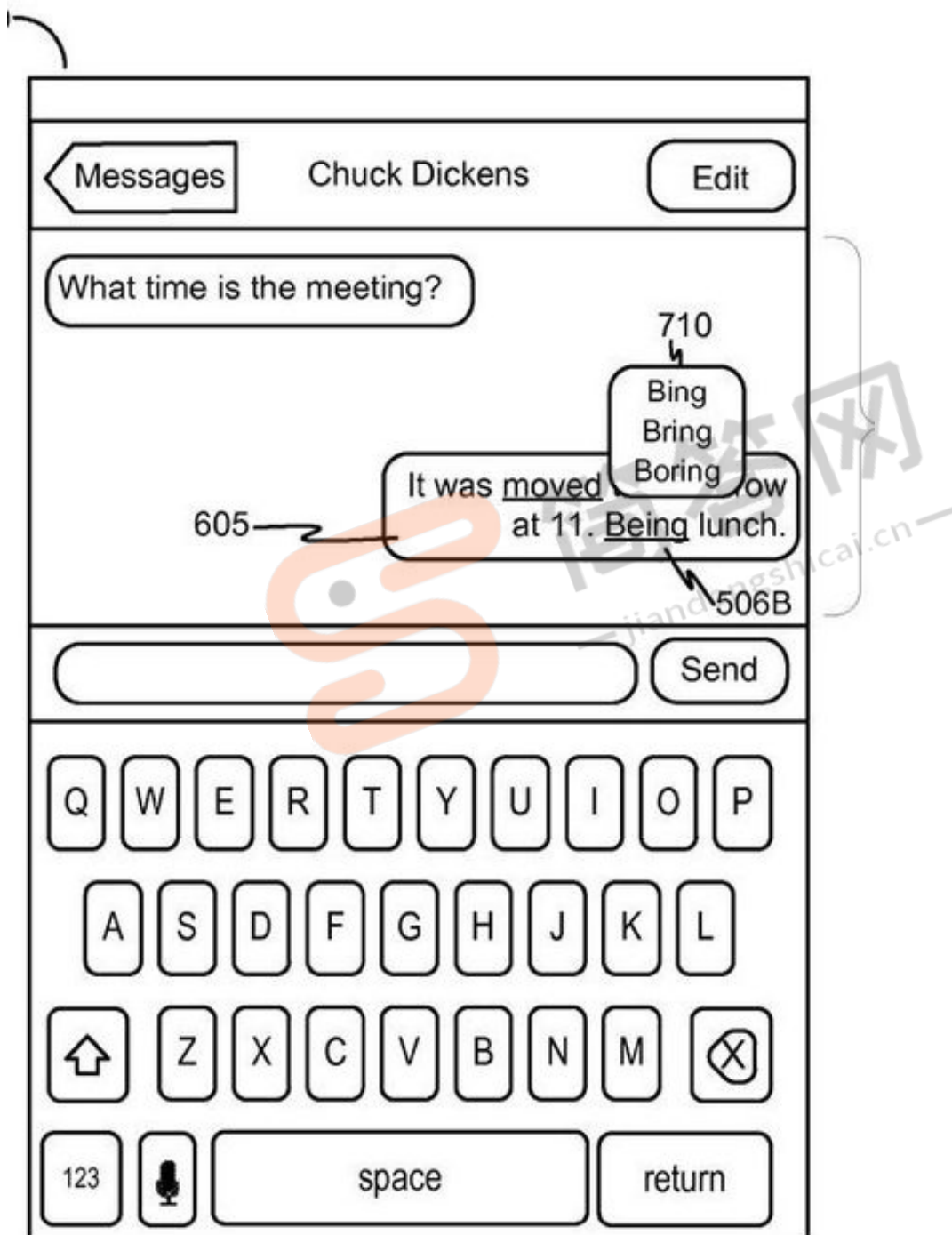


Currently, autocorrected words are presented in the same way as any other word, both when messages are being written and read.

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Apple's proposal is that they would be highlighted using an underscore in both the typing window and when read by its intended target, distinguishing an autocorrected word from any other.

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So, for example, when autocorrect censors a message to "I can't ducking believe it", the recipient will have more of an idea of what was intended. If the sender spots the mistake, a clarify-and-resend button would allow them to easily correct it.

????????????????????"I can't ducking believe
it"??

????????????????

1. A traveller's surname was corrected from "Moss" to "Miss" when booking a flight. The airline refused to allow for the error, costing the unfortunate passenger £600

?????????????????"Moss"?????????"Miss"??600???

2. A mother who asked a cake shop to make a birthday cake with a "wee blond girl" for her daughter was surprised to receive one with a girl holding a white cane after the crucial word was corrected to "blind"

?????????????????????????????????????"?????"???——?????"blond?????"?????????"blind?????"?

3. An enterprising teenager who knew his parents would deny his request to host a party changed autocorrect on their phones so that "no" was automatically converted to "HELL YES".

???"no?????"?????????"HELL YES?????????"?

4. A 16-year-old daughter who received a text from her mother asking "What do you want from life". The teenager and her father spent five minutes debating the profound question, until a second message corrected it to "Lidl"

??16?????????????????????"What do you want from
life?????????????????"????????????????5???"What do you want from
Lidl?????????????????????"?

????????????