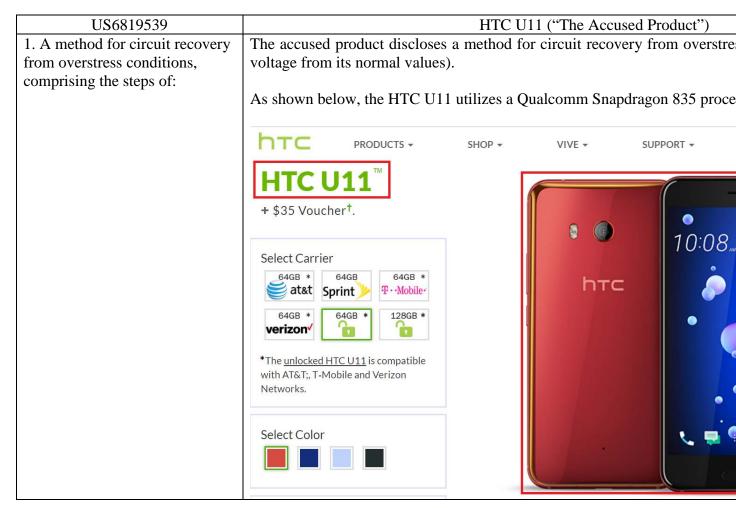
EXHIBIT B

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Charted Claims:

Method Claims: 1

Non-Method Claims:





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 $\frac{https://web.archive.org/web/20180226131131/http://www.htc.com/us/smartu11/buy\#!carrier=unlocked\&color=red$

CPU Speed

Qualcomm [™] Snapdragon [™] 835, 64 bit octacore, up to 2.45 Ghz

SIM Card Type

Nano SIM

Memory³

ROM: 64GB , RAM: 4GB ROM: 128GB , RAM: 6GB

Extended memory: microSD ™ Flex Storage supported

Battery and Charging Speed ⁴

Capacity: 3000 mAh

Talk time on 3G/4G network: up to 24.5 Hours Standby time on 3G/4G network: up to 14

Days

Power saving mode

Extreme power saving mode

Quick Charge 3.0

https://www.htc.com/us/smartphones/htc-u11/



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| NETWORK | Technology | GSM / HSPA / LTE |
|----------|--------------------------------------|--|
| LAUNCH | Announced Status | 2017, May 16 Available. Released 2017, June 10 |
| BODY | Dimensions Weight Build SIM | 153.9 x 75.9 x 7.9 mm (6.06 x 2.99 x 0.31 in) 169 g (5.96 oz) Glass front (Gorilla Glass 5), glass back, alum Single SIM (Nano-SIM) or Hybrid Dual SIM (Nano-SIM) IP67 dust/water resistant (up to 1m for 30 min |
| DISPLAY | Type Size Resolution Protection | Super LCD5 5.5 inches, 83.4 cm ² (~71.4% screen-to-body 1440 x 2560 pixels, 16:9 ratio (~534 ppi dens Corning Gorilla Glass 5 |
| PLATFORM | OS Chipset CPU GPU | Android 7.1 (Nougat), upgradable to Android 9 Qualcomm MSM8998 Snapdragon 835 (10 no Octa-core (4x2.45 GHz Kryo & 4x1.9 GHz Kry Adreno 540 |

https://www.gsmarena.com/htc_u11-8630.php

As shown below, the Snapdragon 835 includes a battery monitoring circu upon the occurrence of a certain condition (in this case voltage variances for



Snapdragon 835 Mobil

https://www.qualcomm.com/products/snapdragon-835-mobile-platform



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| Snapdragon 835 mobile platform advancements: |
|--|
| + Snapdragon X16 LTE modem: mobile connectivity with LTE download speeds up to 1 Gbps, multi-gigabit 802.11ad, and integrated 2x2 802.11ac Wi-Fi with MU-MIMO |
| + Qualcomm® Quick Charge™ 4 technology: 20% faster, 30% more efficient than our previous generation, charge from zero to up to 50% in 15 minutes² |
| + Qualcomm® Adreno™ 540 GPU with visual processing subsystem: Advanced 3-D graphics rendering and up to 60X more colors help deliver life-like visuals for immersive experiences¹ |
| + Qualcomm Spectra™ 180 Camera ISP: Dual 14-bit ISPs support up to 32MP single or dual 16MP cameras for the ultimate photography and videography experience |
| + Qualcomm® Hexagon™ 682 DSP; Support for latest Machine Learning frameworks and image processing. Includes Hexagon Vector eXtensions and Qualcomm All-Ways Aware™ technology utilizing connectivity and sensors |
| https://www.qualcomm.com/media/documents/files/snapdragon-835-m |

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