

EXHIBIT 15A

EXHIBIT 15A
Complainant's Proof of Infringement
U.S. Patent No. 9,705,400 — Claims 1, 8, 13, and 15

No part of this exemplary chart construes, or is intended to construe, the claims, specification, or prosecution history of the '400 patent. The claims have not yet been construed. The following claims and claim limitations are satisfied literally and/or under the doctrine of equivalents unless specifically noted. This exemplary chart does not limit, and is not intended to limit, Ericsson's positions or contentions on claim construction, infringement, domestic industry, or validity. Further, Ericsson reserves the right to rely on other claims and/or products to establish the technical prong of the domestic industry requirement or to establish infringement. This chart should not be construed as providing any positions on claim construction, such as, for example, whether any claim preamble should be limiting or whether any claim element is subject to 35 U.S.C. Section 112(f). The evidence cited to is exemplary and non-limiting. Ericsson reserves the right to update its infringement and domestic industry contentions through discovery.

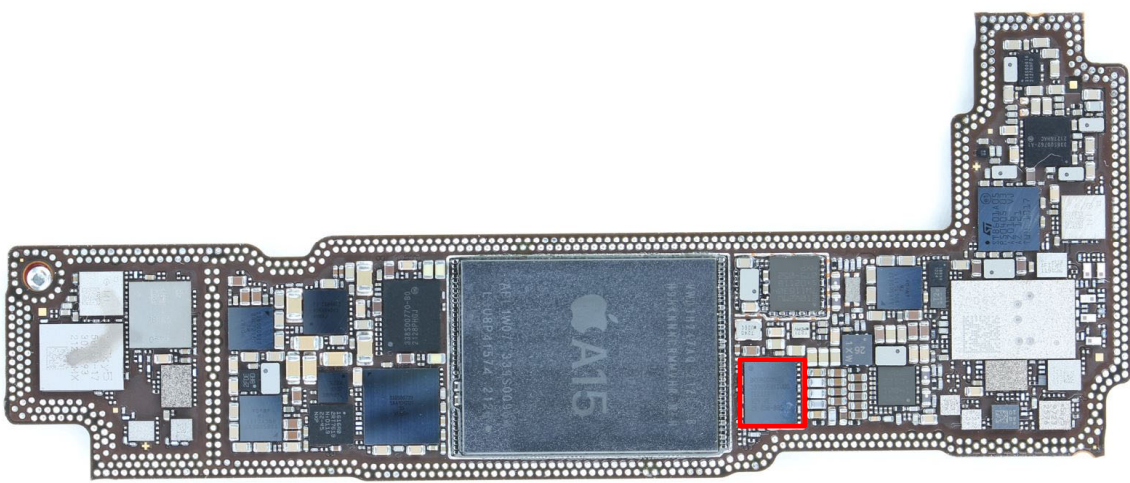

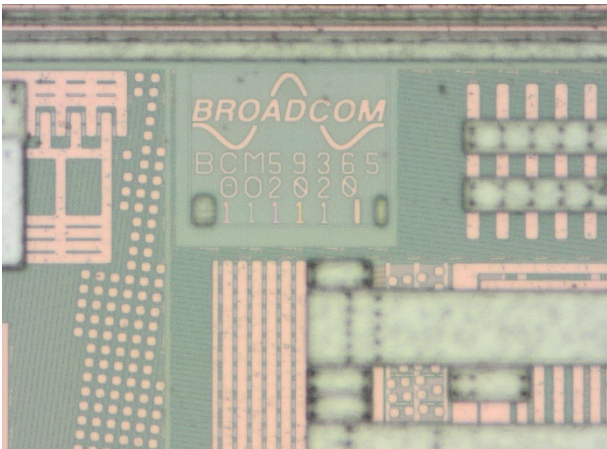
U.S. Patent No. 9,705,400	Apple iPhone 13 and similar products (“Accused Products”)
<p>1. An output stage adapted to operate in at least a first operating state and a second operating state, the output stage comprising:</p>	<p>The Broadcom 59365EA1 in an iPhone 13 corresponds to the output stage. The Broadcom 59365EA1 in an iPhone 13 is used for wireless reverse charging (e.g., first operating state) and wireless charging (e.g., second operating state).</p>  <p>The image shows a top-down view of an iPhone 13 logic board. A red rectangular box highlights a small, square, blue component on the right side of the board, which is the Broadcom 59365EA1. The board is populated with various other components, including a large central chip with the Apple logo and 'A15' text, and numerous smaller surface-mount components.</p>

EXHIBIT 15A: INFRINGEMENT CLAIM CHART FOR
APPLE IPHONE – U.S. PATENT NO. 9,705,400

U.S. Patent No. 9,705,400	Apple iPhone 13 and similar products (“Accused Products”)
	<div style="display: flex; justify-content: space-around; align-items: center;">   </div> <p>Ex. 15A.1 (How to use your MagSafe Battery Pack)¹ at 1:</p> <p align="center">Charge your MagSafe Battery Pack and your iPhone</p> <p>If both your iPhone and MagSafe Battery Pack need to be charged, you can charge them at the same time. Plug the MagSafe Battery Pack into a power adapter and then attach your MagSafe Battery Pack to your iPhone. Using a 20W or higher power adapter, the MagSafe Battery Pack can charge your iPhone with up to 15W of charging power.</p> <p>You can also charge both if you attach your MagSafe Battery Pack to your iPhone, then plug your iPhone into a power source. You might want to charge this way if you need to connect your iPhone to another device while charging, like if you’re using wired CarPlay or transferring photos to a Mac.</p>

¹ <https://support.apple.com/en-us/HT212174>

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APPLE IPHONE – U.S. PATENT NO. 9,705,400

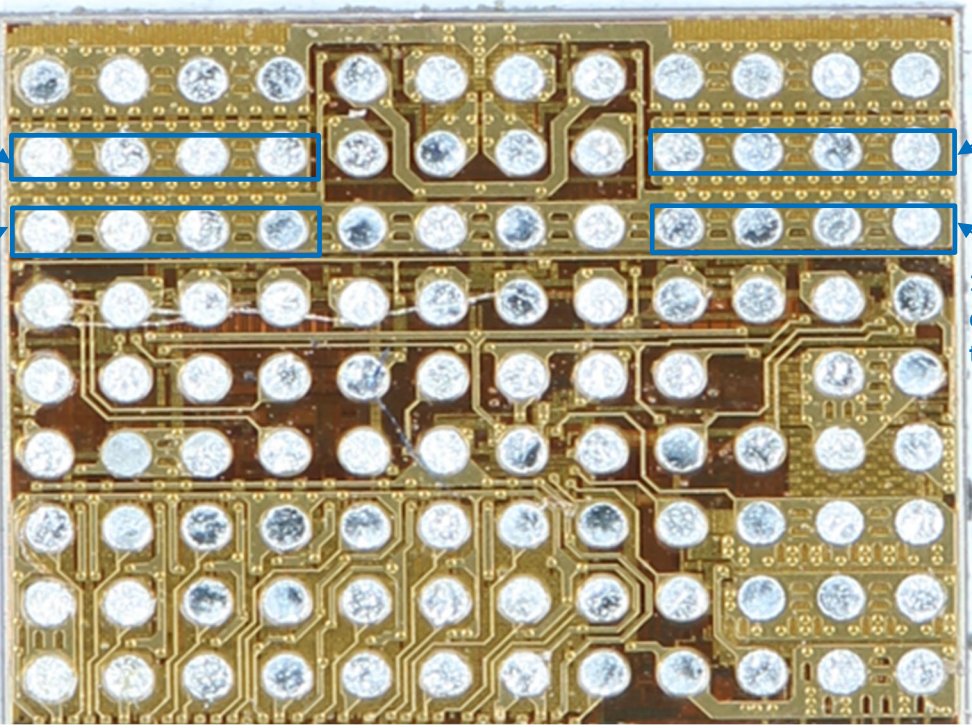
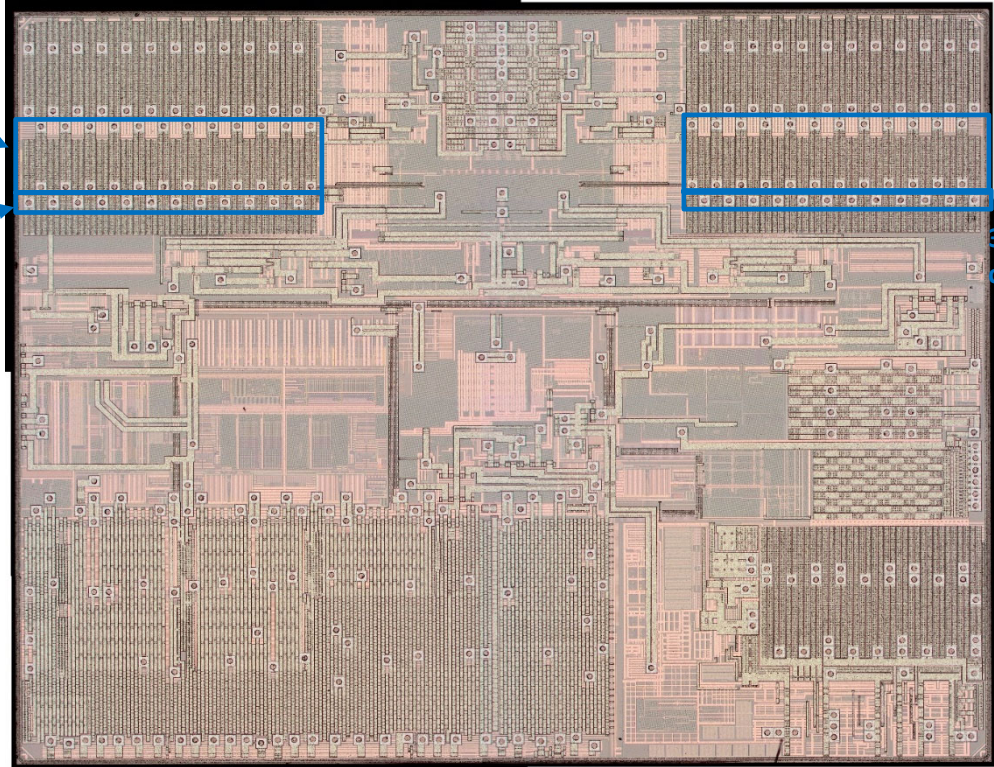
U.S. Patent No. 9,705,400	Apple iPhone 13 and similar products (“Accused Products”)
a first, a second, a third and a fourth configurable input/output terminals; and,	<p>Metal layer of Broadcom 59635EA1:</p>  <p>The image shows a rectangular metal layer with a grid of circular terminals. Four rows of terminals are highlighted with blue boxes. Labels with arrows point to these rows: '4th input/output terminal' (top row), '3rd input/output terminal' (second row), '2nd input/output terminal' (third row), and '1st input/output terminal' (bottom row). The metal layer is gold-colored with intricate circuit patterns.</p>

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APPLE IPHONE – U.S. PATENT NO. 9,705,400

U.S. Patent No. 9,705,400	Apple iPhone 13 and similar products (“Accused Products”)
	<p>Die image of Broadcom 59365EA1:</p>  <p>The die image shows a complex integrated circuit with various functional blocks and interconnects. Four specific regions are highlighted with blue rectangles and labeled with arrows:</p> <ul style="list-style-type: none">4th terminal connections: Located on the left side of the die, pointing to a horizontal row of connections.2nd terminal connections: Located on the left side of the die, pointing to a horizontal row of connections below the 4th.1st terminal connections: Located on the right side of the die, pointing to a horizontal row of connections.3rd terminal connections: Located on the right side of the die, pointing to a horizontal row of connections below the 1st.

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