


**EXHIBIT D: INFRINGEMENT CLAIM CHART FOR
APPLE ACCUSED PRODUCTS – U.S. PATENT NO. 8,792,454**

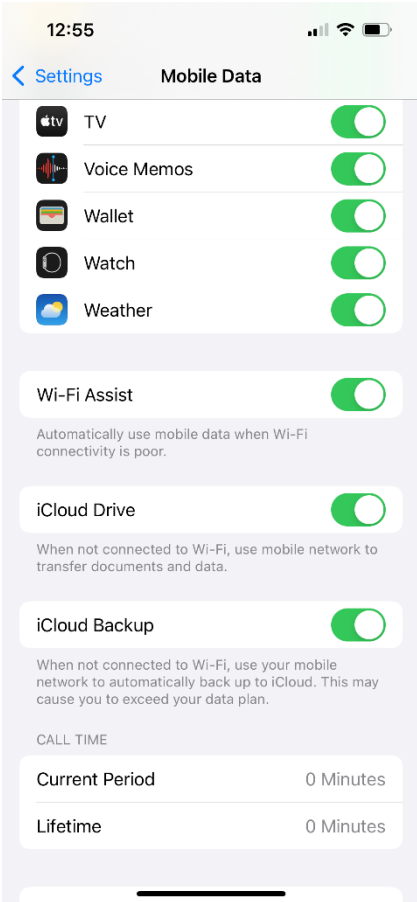
No part of this exemplary chart construes, or is intended to construe, the specification, file history, or claims of the patent. Moreover, this exemplary chart does not limit, and is not intended to limit, Ericsson’s infringement positions or

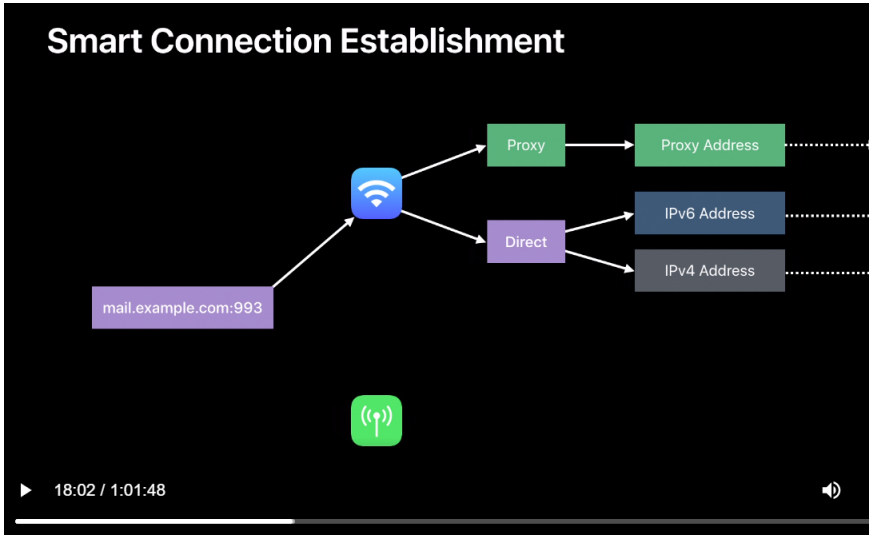
U.S. Patent No. 8,792,454	Apple iPhone 13 and similar products (“Accused Products”)
<p>1. A method for a mobile terminal to roam between a first network and a second network comprising the steps of:</p>	<p>Apple iPhone 13 includes Wi-Fi Assist functionality which enables iPhone 13 to roam between a Wi-Fi network and cellular network. “Mobile terminal” corresponds to the Apple iPhone 13. “First network” corresponds to the Wi-Fi network and “second network” corresponds to the cellular network, e.g., 5G NR/LTE/UMTS, etc.</p> <p>Apple iPhone 13 Tech Specs¹ at 1:</p> <p align="center">iPhone 13</p> <hr/>  <p>Apple iPhone 13 Tech Specs at 5:</p>

¹ <https://www.apple.com/iphone-13/specs/>

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	<p>About Wi-Fi Assist² at 1:</p> <h3>About Wi-Fi Assist</h3> <p>With iOS 9 and later, you can use Wi-Fi Assist to automatically switch to cellular data when you have a poor Wi-Fi connection.</p> <h3>How Wi-Fi Assist works</h3> <p>With Wi-Fi Assist, you can stay connected to the Internet even if you have a poor Wi-Fi connection. For example, if you're using Safari with a poor Wi-Fi connection and a webpage doesn't load, Wi-Fi Assist automatically activates and automatically switches to cellular so that the webpage continues to load. You can use Wi-Fi Assist with most apps like Safari, Apple Music, Mail, Maps, and more.</p> <p>When Wi-Fi Assist is activated, you'll see the cellular data icon in the status bar on your device.</p> <p>About Wi-Fi Assist at 1:</p> <h3>Turn Wi-Fi Assist on or off</h3> <p>Wi-Fi Assist is on by default. If you don't want your iOS device to stay connected to the Internet when you have a poor Wi-Fi connection, you can disable Wi-Fi Assist. Go to Settings > Cellular or Settings > Wi-Fi > Cellular Data. Then scroll down and tap the slider for Wi-Fi Assist.</p>

² <https://support.apple.com/en-us/HT205296>

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	<p>Screenshots from an iPhone 13:</p>  <p>The screenshot shows the 'Mobile Data' settings page on an iPhone 13. At the top, the time is 12:55, and the status bar shows cellular signal, Wi-Fi, and battery icons. The page title is 'Mobile Data' with a back arrow to 'Settings'. A list of apps with their mobile data usage toggles is shown: TV (on), Voice Memos (on), Wallet (on), Watch (on), and Weather (on). Below this, 'Wi-Fi Assist' is on, with a note: 'Automatically use mobile data when Wi-Fi connectivity is poor.' 'iCloud Drive' is on, with a note: 'When not connected to Wi-Fi, use mobile network to transfer documents and data.' 'iCloud Backup' is on, with a note: 'When not connected to Wi-Fi, use your mobile network to automatically back up to iCloud. This may cause you to exceed your data plan.' At the bottom, 'CALL TIME' is shown with 'Current Period' and 'Lifetime' both at 0 Minutes.</p>

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<p>establishing a first network connection between a first network driver of said mobile terminal and said first network, wherein the first network comprises an internal network;</p>	<p>Apple iPhone 13 establishes a first network connection between Wi-Fi driver in i Wi-Fi network. The “first network connection” corresponds to a Wi-Fi connection Point (AP). The “first network driver” corresponds to the Wi-Fi driver of the App “internal network” corresponds to a wireless local area network, WLAN. Network iPhone 13 enables establishment of network connection when NWConnection is c implements Smart Connection Establishment, which evaluates the available netw Fi over cellular, if both networks are available. After connection establishment, th and received over the Wi-Fi interface via the Wi-Fi driver.</p> <p>WWDC 2018 Introducing Network.framework: A modern alternative to Sockets³</p> 

³ <https://developer.apple.com/videos/play/wwdc2018/715>

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