

# Exhibit 2

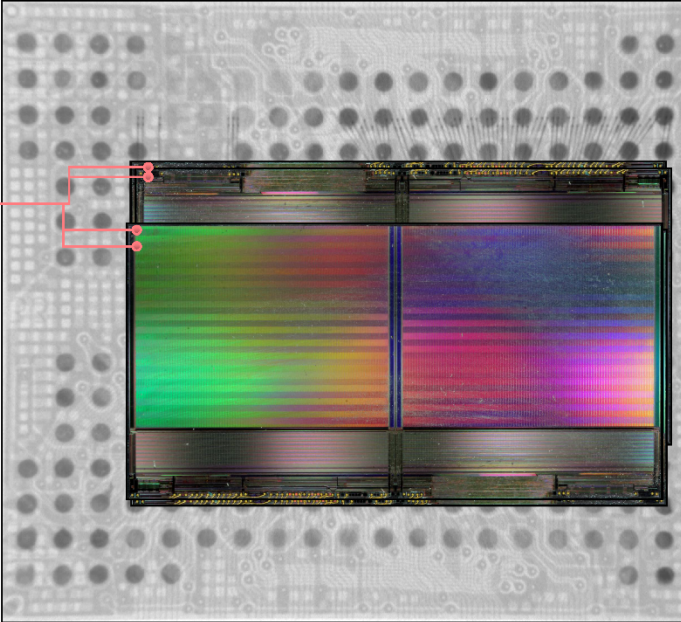
**U.S. Patent No. 6,724,241 (“’241 Patent”)**

**Accused Products**

Dell/EMC products with SanDisk/Toshiba 64L 3D NAND flash chips, including without limitation the Dell XPS 15 2-in-1 9575 (“Accused Products”), infringe at least Claim 1 of the ’241 Patent.

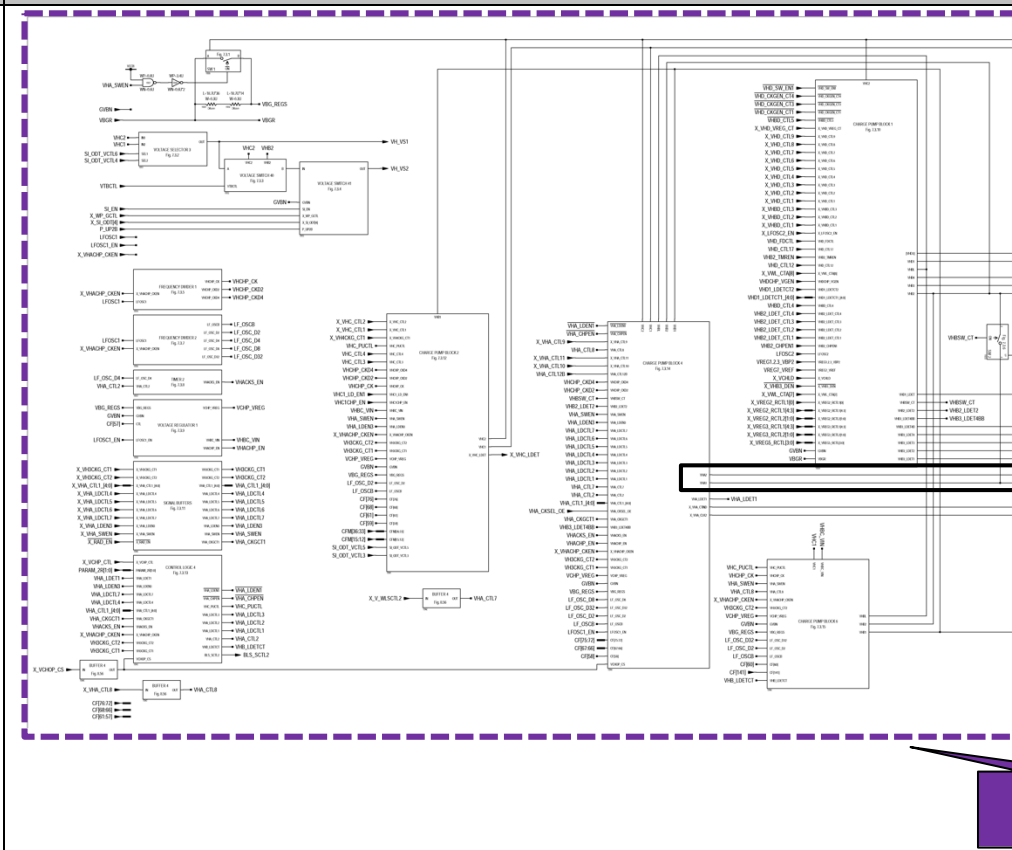
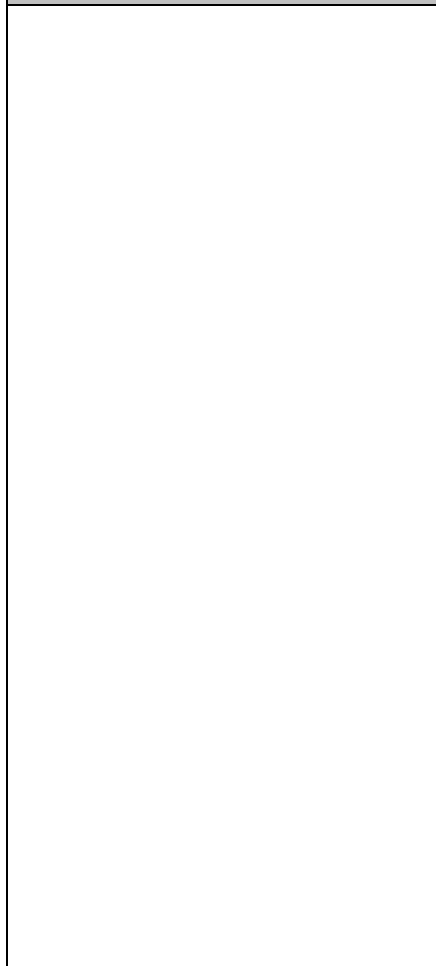
**Claim 1**

Claim 1	Accused Products
1[pre]. A charge pump circuit for generating a charge pump voltage having minimal voltage ripples, comprising:	To the extent the preamble is limiting, each Accused Product includes a charge pump circuit for generating a charge pump voltage having minimal voltage ripples.  For example, the Dell/EMC XPS 15 2-in-1 9575 includes the charge pump circuit with a SanDisk/Toshiba 3D NAND flash chip, die identifier FRN1256G.  <i>See, e.g.:</i>

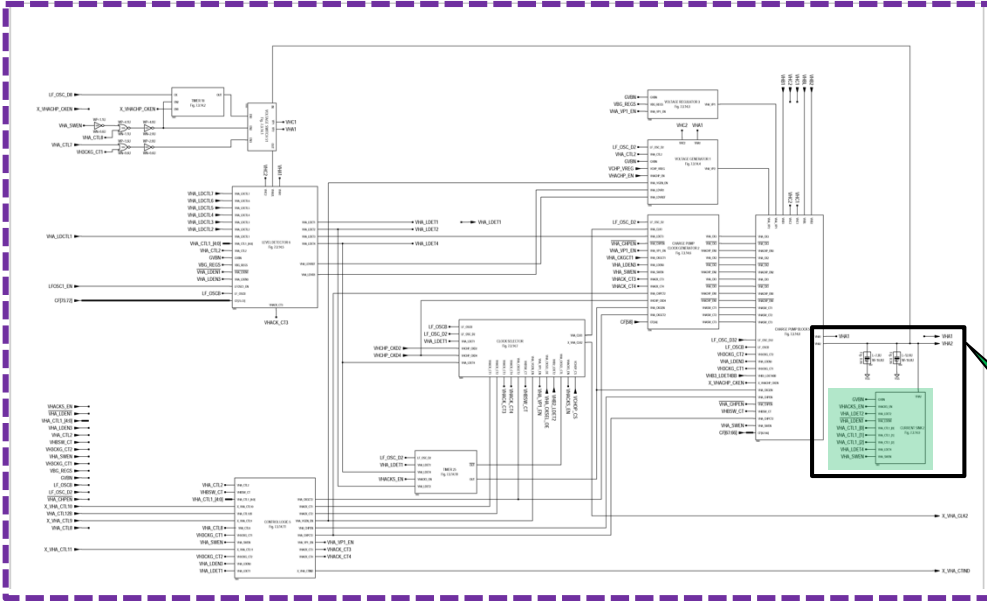
Claim 1	Accused Products
	<div data-bbox="690 745 1084 814" style="border: 1px solid red; background-color: #f08080; padding: 2px;"> <p>76 - Toshiba #THS8TFT0T23BADE Multichip Memory - 128 GB 3D TLC NAND Flash (4-Die Pkg.) Pkg Size: 18.02 x 14.01 mm</p> </div> <div data-bbox="690 989 935 1058" style="border: 1px solid red; background-color: #f08080; padding: 2px; margin-top: 100px;"> <p>76.1 - Toshiba #FRN1256G 3D TLC NAND Flash Memory - 32 GB Die Size: 12.15 x 6.28 mm</p> </div> <div data-bbox="690 1360 844 1402" style="margin-top: 100px;"> <p><u>Function:</u>  <span style="display: inline-block; width: 10px; height: 10px; background-color: #f08080; border: 1px solid black; margin-right: 5px;"></span> Memory: Non-Volatile</p> </div> <div data-bbox="943 823 1620 1440" style="text-align: right; margin-top: 100px;">  </div> <p data-bbox="634 1465 1624 1499" style="text-align: right; margin-top: 20px;">Source: TechInsights Deep Dive Teardown, Dell/EMC XPS 15 2-in-1 9575 II</p>

Claim 1

Accused Products



Source: TechInsights CircuitVision Analysis of the Sandisk/Toshiba 05138\_0 Flash, Figure 7.3 Charge Pump System

Claim 1	Accused Products
	 <p>The diagram illustrates a complex charge pump system with numerous nodes and components. Key nodes include VDDP, VDD, VDDQ, VDDQ2, VDDQ3, VDDQ4, VDDQ5, VDDQ6, VDDQ7, VDDQ8, VDDQ9, VDDQ10, VDDQ11, VDDQ12, VDDQ13, VDDQ14, VDDQ15, VDDQ16, VDDQ17, VDDQ18, VDDQ19, VDDQ20, VDDQ21, VDDQ22, VDDQ23, VDDQ24, VDDQ25, VDDQ26, VDDQ27, VDDQ28, VDDQ29, VDDQ30, VDDQ31, VDDQ32, VDDQ33, VDDQ34, VDDQ35, VDDQ36, VDDQ37, VDDQ38, VDDQ39, VDDQ40, VDDQ41, VDDQ42, VDDQ43, VDDQ44, VDDQ45, VDDQ46, VDDQ47, VDDQ48, VDDQ49, VDDQ50, VDDQ51, VDDQ52, VDDQ53, VDDQ54, VDDQ55, VDDQ56, VDDQ57, VDDQ58, VDDQ59, VDDQ60, VDDQ61, VDDQ62, VDDQ63, VDDQ64, VDDQ65, VDDQ66, VDDQ67, VDDQ68, VDDQ69, VDDQ70, VDDQ71, VDDQ72, VDDQ73, VDDQ74, VDDQ75, VDDQ76, VDDQ77, VDDQ78, VDDQ79, VDDQ80, VDDQ81, VDDQ82, VDDQ83, VDDQ84, VDDQ85, VDDQ86, VDDQ87, VDDQ88, VDDQ89, VDDQ90, VDDQ91, VDDQ92, VDDQ93, VDDQ94, VDDQ95, VDDQ96, VDDQ97, VDDQ98, VDDQ99, VDDQ100. The diagram shows a network of capacitors, transistors, and other circuit elements connected to these nodes. A specific sub-circuit is highlighted in a green box on the right side of the diagram.</p> <p>Source: TechInsights CircuitVision Analysis of the Sandisk/Toshiba 05138_0 Flash, Figure 7.3 Charge Pump System</p>

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