

Exhibit 2

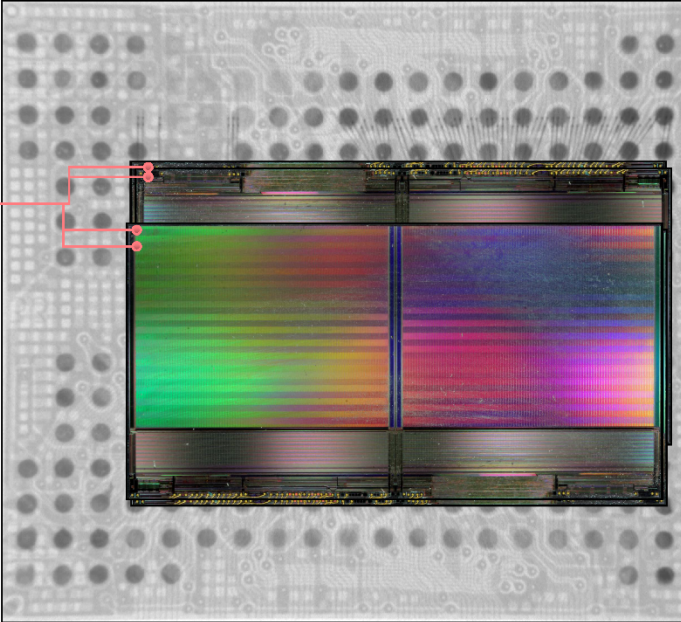
U.S. Patent No. 6,724,241 (“’241 Patent”)

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.

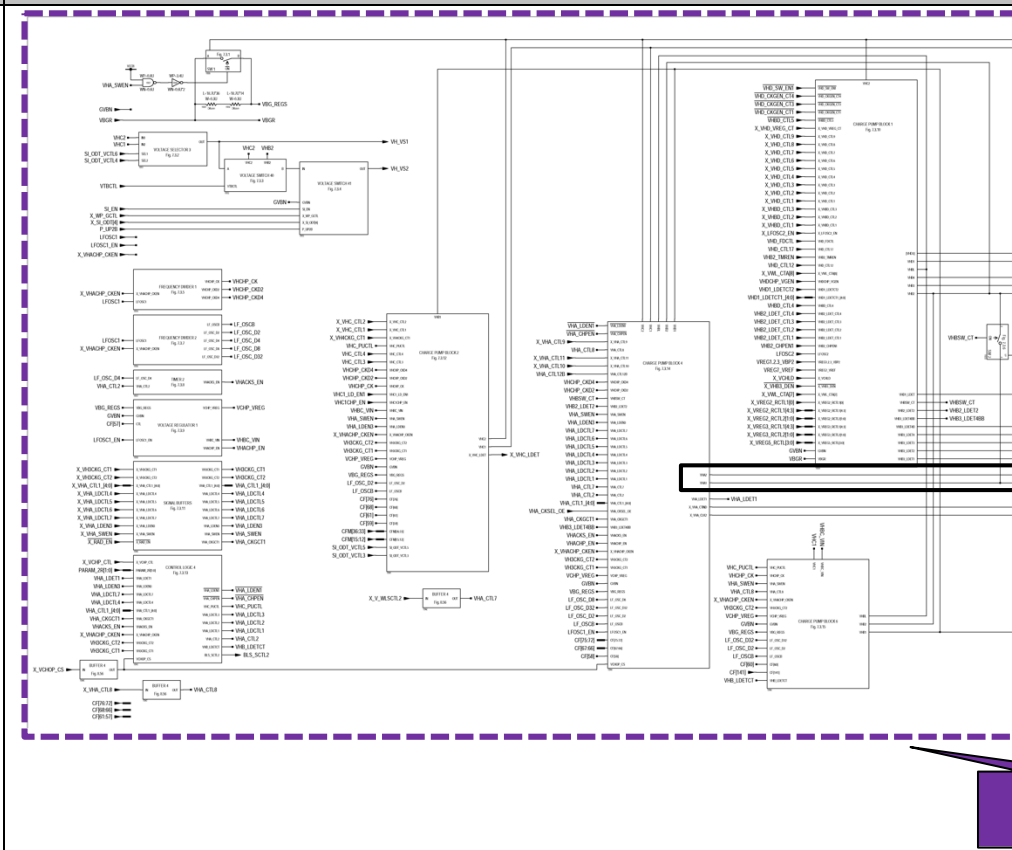
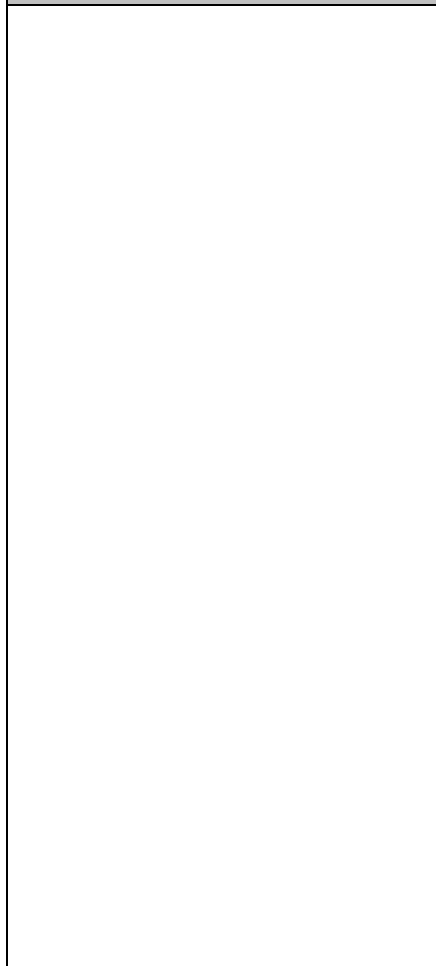
Claim 1

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> Memory: Non-Volatile</p> </div> <div data-bbox="943 825 1620 1444" style="text-align: center; margin-top: 100px;">  </div> <p data-bbox="634 1465 1624 1501" style="text-align: center; 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>Source: TechInsights CircuitVision Analysis of the Sandisk/Toshiba 05138_0 Flash, Figure 7.3 Charge Pump System</p>

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