

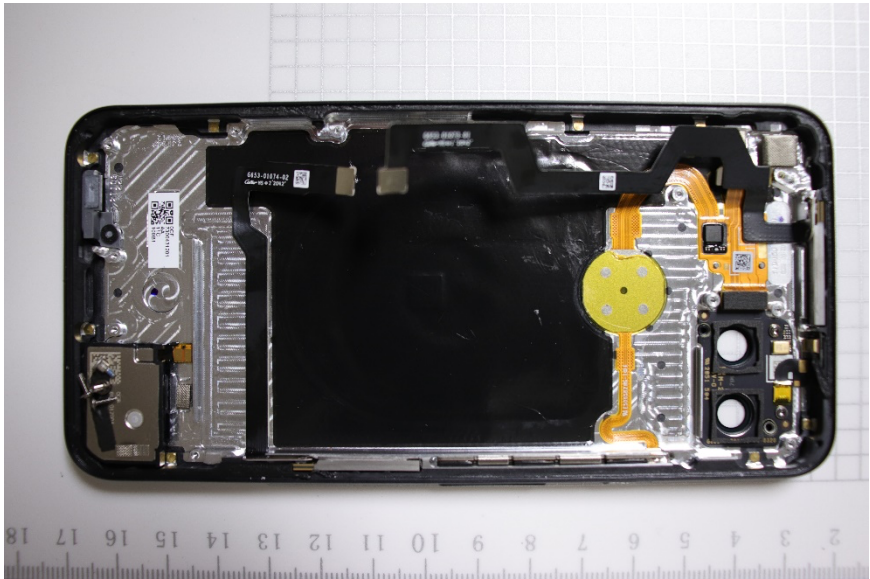
# EXHIBIT C

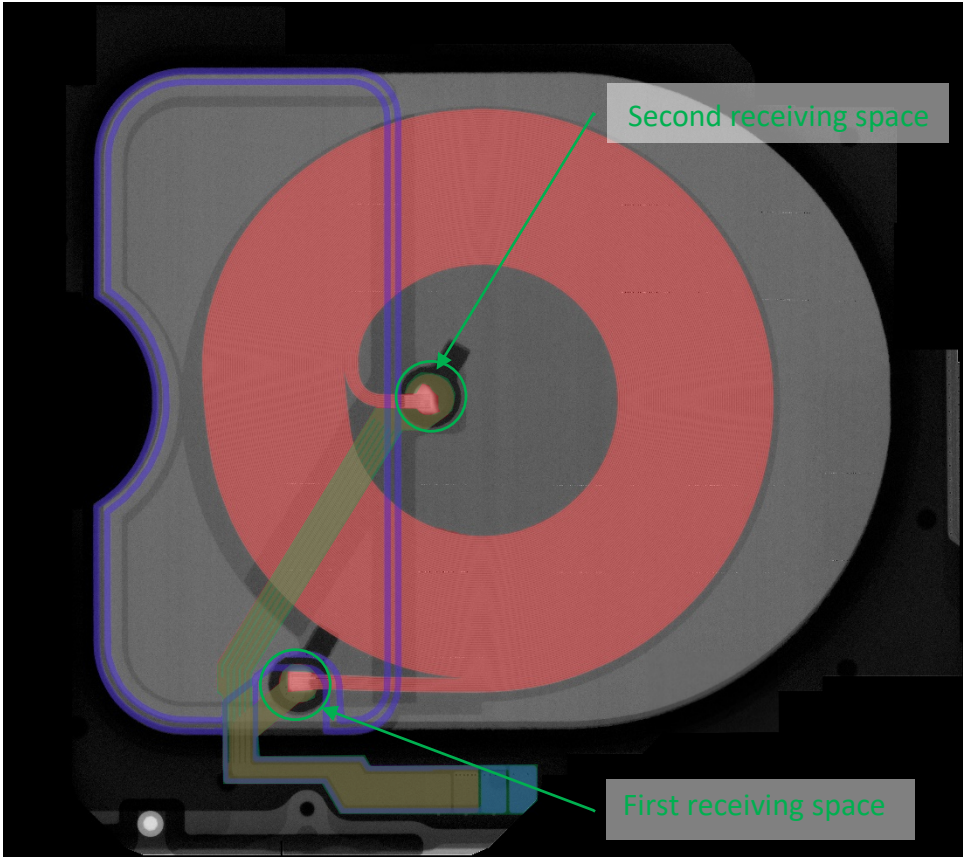
**U.S. Patent No. 10,804,740 (“’740 Patent”)**

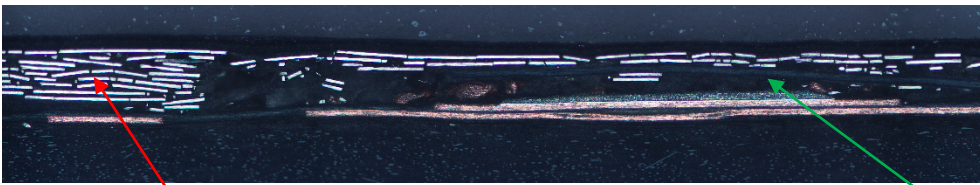

**Accused Products**

Google products, including without limitation the Google Pixel 3, Pixel 3 XL, Pixel 4, Pixel 4 XL, and Pixel 5 (collectively, “Accused Products”), infringe at least Claims 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10 of the ’740 Patent.

**Claim 1**

Claim 1	Accused Products
[pre] A wireless power receiver comprising:	To the extent the preamble is limiting, each Accused Product includes a wireless power receiver. <i>See, e.g.:</i>  Photograph of the wireless power receiver from the exemplary Google Pixel 4.
[1a] a magnetic substrate comprising a first receiving space and a second receiving space;	In each Accused Product, the wireless power receiver comprises a magnetic substrate comprising a first receiving space and a second receiving space.

Claim 1	Accused Products
	<p>For example, a first receiving space and a second receiving space are formed in the magnetic substrate, and the substrate is composed largely of iron and silicon, which are magnetic material.</p> <p><i>See, e.g.:</i></p>  <p>X-ray of the wireless power receiver from the exemplary Google Pixel 5 illustrating the first and second receiving spaces within green circles.</p>

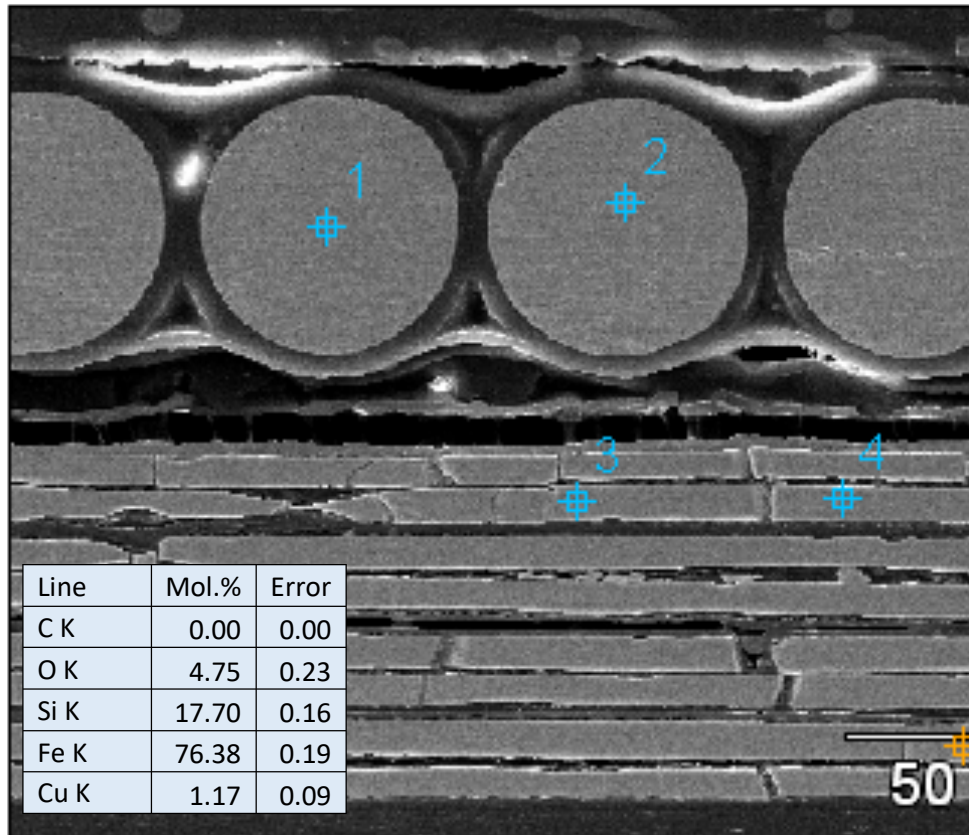
Claim 1	Accused Products
	 <p data-bbox="885 951 1136 982">Magnetic substrate</p> <p data-bbox="649 1041 1624 1108">Optical cross section of the wireless power receiver from the exemplary Good... the first receiving space formed by the indentation in the magnetic substrate.</p>  <p data-bbox="857 1283 1109 1314">Magnetic substrate</p> <p data-bbox="1572 1289 1624 1320">Seco</p> <p data-bbox="649 1339 1624 1407">Optical cross section of the wireless power receiver from the exemplary Good... the second receiving space formed by the indentation in the magnetic substrate.</p>

Claim 1

Accused Products

Base(2)

15



Line	Mol.%	Error
C K	0.00	0.00
O K	4.75	0.23
Si K	17.70	0.16
Fe K	76.38	0.19
Cu K	1.17	0.09

SEM image and EDS measurements of the magnetic substrate, showing the averaged over the orange and blue points numbered 3, 4, and 5.

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