UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 8-K

CURRENT REPORT Pursuant to Section 13 OR 15(d) of The Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): December 5, 2019

		1-7819	04-2348234
(State or Other Jurisdiction of Incorporation)		(Commission File Number)	(IRS Employer Identification No.)
One Technology Way,	Norwood, MA		02062
(Address of Principal Executive Offices)		(Zip Code)	
	Registrant's telephone nur	nber, including area code: (781) 329-4700
		Not Applicable	
	(Former Name or Forme	r Address, if Changed Since	Last Report)
Dra commoncement communications	pursuant to Rule 13e-4(c) und	er the Exchange Act (17 CFF	2 240.13e-4(c))
ecurities registered pursuant to Section	12(b) of the Act:	Trading	Name of each exchange
	12(b) of the Act:	Trading Symbol(s)	Name of each exchange on which registered
ecurities registered pursuant to Section		O .	_
Title of each class Common Stock \$0.16 2/3 par val	lue per share	ADI ompany as defined in Rule 40	on which registered

Item 8.01. Other Events

On December 5, 2019, Analog Devices, Inc. (the "Company") issued a press release announcing that it has filed a lawsuit in the United States District Court for the District of Delaware against Xilinx, Inc. for patent infringement relating to the Company's converter technology. The press release is attached hereto as Exhibit 99.1 and is incorporated herein by reference.

Item 9.01. Financial Statements and Exhibits

(d) Exhibits Exhibit No.	<u>Description</u>
99.1	Press release dated December 5, 2019.
101.INS	The instance document does not appear in the Interactive Data File because its XBRL tags are embedded within the inline XBRL document.**
101.SCH	Inline XBRL Schema Document.**
101.CAL	Inline XBRL Calculation Linkbase Document.**
101.LAB	Inline XBRL Labels Linkbase Document.**
101.PRE	Inline XBRL Presentation Linkbase Document.**
101.DEF	Inline XBRL Definition Linkbase Document.**
104	Cover page Interactive Data File (formatted as inline XBRL with applicable taxonomy extension information contained in Exhibits 101).
**	Submitted electronically herewith.

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Date: December 5, 2019 ANALOG DEVICES, INC.

By: /s/ Larry Weiss

Larry Weiss

Senior Vice President, General Counsel & Secretary

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ANALOG DEVICES FILES PATENT INFRINGEMENT LAWSUIT AGAINST XILINX

NORWOOD, Mass. - (December 5, 2019) – Analog Devices, Inc. (Nasdaq: ADI), a leading global high-performance analog technology company, today announced that it has filed a patent infringement lawsuit against Xilinx, Inc. (Nasdaq: XLNX). The lawsuit focuses on the unauthorized use by Xilinx of several important ADI patents relating to converter technology in at least two of Xilinx's High End Zynq UltraScale+ RFSoC products.

"ADI is a market leader in analog, mixed-signal and power integrated circuit technologies and has one of the leading patent portfolios in the semiconductor industry. We have built this global leadership position through the diligent work of our employees throughout our company's 55-year history, and our continued investment in research and development which totaled over \$1 billion in the last fiscal year," said Larry Weiss, Senior Vice President and General Counsel, Analog Devices. "We are committed to defending and protecting our intellectual property, which creates long-term value for all our stakeholders."

The lawsuit, filed in the United States District Court for the District of Delaware, seeks damages and an injunction that prevents Xilinx from selling any products that infringe ADI's patents. The complaint can be viewed at https://www.analog.com/~/media/analog/en/about-adi/corporate/adi-complaint-120419.pdf.

About Analog Devices

Analog Devices is a leading global high-performance analog technology company dedicated to solving the toughest engineering challenges. We enable our customers to interpret the world around us by intelligently bridging the physical and digital with unmatched technologies that sense, measure, power, connect and interpret. Visit http://www.analog.com.