

ESTTA Tracking number: **ESTTA717777**

Filing date: **12/31/2015**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Application Serial No.	86412659
Applicant	Analog Devices, Inc.

Notice of Appeal

Notice is hereby given that Analog Devices, Inc. appeals to the Trademark Trial and Appeal Board the refusal to register the mark depicted in Application Serial No. 86412659.

Applicant has filed a request for reconsideration of the refusal to register, and requests suspension of the appeal pending consideration of the request by the Examining Attorney.

The refusal to register has been appealed as to the following class of goods/services:

- Class 009. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: Integrated circuits, computer software for driving or enabling semiconductor devices and signal processors, or extending their functionality, computer firmware for driving or enabling semiconductor devices and signal processors, or extending their functionality communications equipment, namely, integrated circuits and semiconductor products for portable electronics, communications devices, cellular infrastructure, power electronics, automotive systems, health-care, industrial and instrumentation, military and aeronautical uses, data communications equipment, namely, mobile network base stations, wireless routers, bluetooth transceivers, automotive in-car networks, handheld electronic devices, wearables and sensors, signal processing equipment, radio and RF transmitters, receivers and transceivers, image capturing devices, namely thermal imaging and visible spectrum analysis; microelectro-mechanical sensors, electrical circuits and circuit boards; measuring apparatus, namely, acceleration, position, voltage, current, magnetic, thermal, x-ray, electro-magnetic, and visible light sensors, laser, sonar and lidar detectors; voltage and current monitoring instruments, electronic sensors for detecting acceleration, position, voltage, current, magnetic waves, nuclear radiation, thermal or infrared radiation, x-rays, electromagnetic radiation, and visible light; laser, sonar and lidar detectors, and controllers, namely, industrial machine controllers, engine management units, signal analyzers, power management units, fire prevention circuits, and controllers used to reduce power consumption, etc

Respectfully submitted,
/James E. Rosini/
12/31/2015

JAMES E. ROSINI, ESQ.

Attorney of Record

KENYON & KENYON LLP

1 BROADWAY

NEW YORK, NY 10004-1007

UNITED STATES

tmdocketny@kenyon.com

(212) 425-7200