ESTTA Tracking number:

ESTTA1116417

Filing date:

02/24/2021

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

Notice of Opposition

Notice is hereby given that the following party opposes registration of the indicated application.

Opposer Information

Name	Sony Corporation
Granted to Date of previous extension	02/24/2021
Address	1-7-1 KONAN, MINATO-KU TOKYO, 108-0075 JAPAN

Attorney information	MARK SOMMERS FINNEGAN HENDERSON FARABOW GARRETT & DUNNER, LLP 901 NEW YORK AVENUE, NW WASHINGTON, DC 20001 UNITED STATES Primary Email: docketing@finnegan.com Secondary Email(s): mark.sommers@finnegan.com, naresh.kilaru@finnegan.com, jessica.hannah@finnegan.com, TTAB-Leg- al-Assistants@finnegan.com 202-408-4000
Docket Number	14473.0166

Applicant Information

Application No.	88959665	Publication date	10/27/2020
Opposition Filing Date	02/24/2021	Opposition Peri- od Ends	02/24/2021
Applicant	Soni Poke Bowl Ventures LLC 1715 W. TRENTON ROAD, SUITE 109 EDINBURG, TX 78539 UNITED STATES		

Goods/Services Affected by Opposition

Class 043. First Use: 0 First Use In Commerce: 0

All goods and services in the class are opposed, namely: Fast casual restaurants featuring Hawaiian food, poke and poke bowls; Restaurant services featuring poké burritos and bowls; Restaurant services featuring pokeand rice bowls

Grounds for Opposition

Priority and likelihood of confusion	Trademark Act Section 2(d)	
Dilution by blurring	Trademark Act Sections 2 and 43(c)	



Marks Cited by Opposer as Basis for Opposition

U.S. Registration No.	770275	Application Date	06/19/1963
Registration Date	05/26/1964	Foreign Priority Date	NONE
Word Mark	SONY		
Design Mark			
Description of Mark	NONE		
Goods/Services	Class 009. First use: First Use: 1961/03/30 First Use In Commerce: 1961/03/30		
	Television Cameras		

U.S. Registration No.	785967	Application Date	06/21/1963	
Registration Date	03/02/1965	Foreign Priority Date	NONE	
Word Mark	SONY	SONY		
Design Mark				
Description of Mark	NONE			
Goods/Services	Class U026 (International Class 001, 009, 010). First use: First Use: 1962/01/27 First Use In Commerce: 1962/01/27			
	ANALYSIS APPARATUS AND EQUIPMENT-NAMELY, [AUTOMATIC ANALOG CORRELATORS, AUTOMATIC TRANSIENT WAVEFORM RECORDERS] AND DATA RECORDERS, [CORRELATORS AND METERS]			

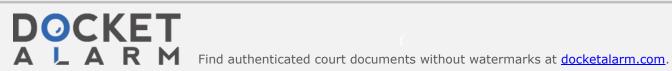
U.S. Registration No.	885860	Application Date	08/09/1968
Registration Date	02/10/1970	Foreign Priority Date	NONE
Word Mark	SONY		
Design Mark			
Description of Mark	NONE		
Goods/Services	Class 021. First use: First Use: 1967/07/20 First Use In Commerce: 1967/07/20 CROCKERY-NAMELY, CUPS		

U.S. Registration No.	1207979	Application Date	03/13/1981
Registration Date	09/14/1982	Foreign Priority Date	NONE
Word Mark	SONY		
Design Mark			
Description of Mark	NONE		
Goods/Services	Class 009. First use: First Use: 0 First Use In Commerce: 0		
	Computers, Word Processors, Floppy Discs and Typewriters Adapted for Use with Data Recording Apparatus		



U.S. Registration No.	1258436	Application Date	10/13/1982
Registration Date	11/22/1983	Foreign Priority Date	NONE
Word Mark	SONY		
Design Mark			
Description of Mark	NONE		
Goods/Services	Class 009. First use: First Use: 1963/08/00 First Use In Commerce: 1963/08/00		
	Video Tape Recorders, Video Disc Players, Video Cameras, and Recorded Video Tapes in Addition to Unrecorded Video Tapes		

U.S. Registration No.	1622127	Application Date	10/03/1988
Registration Date	11/13/1990	Foreign Priority Date	NONE
Word Mark	SONY	•	
Design Mark			
Description of Mark	NONE		
Goods/Services			se In Commerce: 1969/12/15
	NAMELY CABINET STANDS TERY PACKS, CAR BATTER PARTS THEREOF; TAPE FO DIOTAPES FEATURING MU WIRED AND WIRELESS MIO SPEAKERS FOR STEREOP DUCTION, AUTOMATIC-TRA TAPE, MICROPHONE-MIXE ERS, SIGNAL TRACERS, SI ELECTRIC VACUUM-TUBES ERATION OF BATTERY RAI APPARATUS, NAMELY, FAO WITH TWO WAY VIDEO TRA SION CAMERAS, ELECTRIC PRISINGELECTRIC RECOR CHANGERS, AND AUTOMA VIDEO TAPE RECORDERS, CORDED VIDEO TAPES FE PERFORMANCES, UNRECO PROCESSORS, TELEPHON PROGRAMS AND PROGRA THE FIELDOF [BUSTRY]* COUNTING, OPERATING PI BASE MANAGEMENT; COM	ES), AND ACCESSORS, CARRYING CASES RY CORDS, ANTENNOR TAPE RECORDE SIC RECITAL AND E CROPHONES, ANNO HONIC AND MONOF ANSFORMERS, ERA RS, AMPLIFIERS, IN GNAL INJECTORS, S, CONVERTERS (R DIO), PICKUPS; ELECT CSIMILE TELEPHON ANSMITTERS; DICT, CAL SOUND RECOR TIC PHONOGRAPH VIDEO DISC PLAYE ATURING MOTION F DRDED VIDEO TAPE IES, COMPUTER WO M MANUALSALL SO BUSINESS, INDUST ROGRAMS, WORD F IPACT DISC PLAYER REOS, CAR STEREC O AUDIO CASSETTE ATURING MUSICAL IN QUALIZERS, ELECT RIES, BINOCULARS, NDUCTORS, TELEV LOPPY DISCS, MAG	RIES AND PARTS THEREOF, S, RECHARGEABLE BAT- NAS, HAND STRAPS AND RS, REELS FOR TAPE, AU- EDUCATIONAL PROGRAMS, DUNCING MACHINES, LOUD- PHONIC SOUND REPRO- ASERS OF RECORDED IVERTERS, MONOPRINT- TRANSISTORS, BATTERIES, ECTIFIER UNITS FOR OP- CTRIC-COMMUNICATING IES AND TELEPHONES ATING MACHINES, TELEVI- DING APPARATUS, COM- TRICALLY DRIVEN RECORD RECORD CHANGERS, ERS, VIDEO CAMERAS, RE- PICTURES AND MUSICAL ES, COMPUTER OLD AS A UNIT FOR USE IN TRY*, FINANCIAL AC- PROCESSING AND DATA- RS, TRANSCEIVERS, HEAD- DS, TUNERS, CARTRIDGES, TAPES, AND PRERECOR- PERFORMANCES, RIC JUICERS, ELECTRIC RADIOS COMBINED WITH ISION TUBES, COMPUTER NETIC SCALES, VIDICONS,



MOTE CONTROL UNITS FOR TELEVISION RECEIVERS, MAGNETIC MEAS-URING APPARATUS AND DIGITAL COUNTER, BIMORPH TRACKING HEADS WHICH PROVIDE FOR VARIABLE PLAYBACK SPEEDS FOR VIDEO TAPE RECORDERS, DIGITAL MICRO METERS; PULSE CODEMODULATION AUDIO SYSTEMS, NAMELY PULSE CODE MODULATION AUDIO UNITS, MAGNETIC VIDEO RECORDERS AND/OR PLAYERS AND MAGNETIC ME-DIA THEREFOR, NAMELY VIDEO TAPES FEATURING ENTERTAINMENT AND EDUCATIONAL PROGRAMS; HIGH FIDELITY SOUND UNITS USED ASEXTERNAL COMPONENT PARTS OF TELEVISION SYSTEMS, TELEVI-SION MONITORS WITH AND WITHOUT TELEVISION TUNERS; ELECTRON-IC DIGITAL GAUGING SYSTEM COMPRISED OF DIGITAL DISPLAY UNITS, GAUGING PROBES, CALIBRATION RINGS AND CALIBRATION BLOCKS, NON-ELECTRIC SOUND AMPLIFIERS IN THE SHAPE OF HEADPHONES, COLOR TEMPERATURE SWITCHES FOR TELEVISION RECEIVERS, PRO-JECTION TELEVISIONS, VIDEO CAMERAS COMBINED WITH VIDEO TAPE RECORDERS, FLOPPY DISC DRIVES, COMPUTER JOYSTICKS, COM-PUTER CONNECTION CABLES AND CONNECTORS, HIGH SPEED VIDEO TAPE DUPLICATING MACHINES, COLOR VIDEO PROJECTORS, MICRO TELEVISIONS, COMPACT DISCCHANGERS USED TO CHANGE PLAYBACK AND SELECTION OF MULTIPLE COMPACT DISCS, VIDEOCAMERA LENSES, OPTICAL SCALES AND ENCODERS FOR (LINEAR OR ANGULAR) POSITION SENSING, UTILIZING LASERS, UNITS FOR MEASURING DIS-PLACEMENT (LINEAR OR ANGULAR) WHICH UTILIZE DIFFRACTION GRAT-ING AND LASERUNITS, FLOPPY DISC VIDEO PLAYERS, FLOPPY DISC VIDEO CAMERAS, FLOPPY DISCS FOR USE IN VIDEO PLAYERS AND CAMERAS; VIDEO TAPE RECORDER ACCESSORIES, NAMELY, EDITORS, SWITCHERS, SPECIAL EFFECTS GENERATORSAND REMOTE CON-TROLS; REPLACEABLE FLUORESCENT TELEVISION PICTURE TUBES WHICH FUNCTION AS SINGLE PIXELS IN GIANT TELEVISION SCREENS, TIME BASE CORRECTORS; VIDEO CAMERA CONTROL UNITS COM-PRISED OF VIDEO CAMERA SIGNAL PROCESSOR, VIDEO CAMERA CON-TROL POWER UNIT, VIDEO CAMERA OPERATIONAL CONTROL UNIT AND WAVE FORM MONITOR; VIDEO CAMERA ACCESSORIES, NAMELY, OPTIC-ALFIBER LINKS, VIDEO CAMERA IMAGE ENHANCERS AND VIDEO CAM-ERA CABLE; ELECTRONIC STILL CAMERAS AND PARTS AND ACCESSOR-IES THEREFOR, NAMELY, MAGNETIC DISKS

U.S. Registration No.	1836821	Application Date	07/19/1993
Registration Date	05/17/1994	Foreign Priority Date	NONE
Word Mark	SONY		
Design Mark			
Description of Mark	NONE		
Goods/Services	Class 021. First use: First Use: 1984/09/30 First Use In Commerce: 1984/09/30		
	mugs		

U.S. Registration No.	3243454	Application Date	10/27/2006
Registration Date	05/22/2007	Foreign Priority Date	NONE
Word Mark	SONY		
Design Mark			
Description of Mark	NONE		



Goods/Services	Class 009. First use: First Use: 1996/05/31 First Use In Commerce: 1996/05/31
	Cellular telephones, batteries for cellular telephones, battery chargers for cellular telephones, cases for cellular telephones, devices for hands-free use of cellular telephones, cellular telephone straps, [holsters for carrying cellulartelephones,] cradles for cellular telephones, [PC cards, styli for use with cellular telephones that have touch screens, flash units for cellular telephones with cameras, media viewers, gameboards, integrated circuit recording media readers, audio speakers, audio systems comprised of an amplifier and speakers for use with cellular telephones, FM radio transmitters for use with cellular telephones, USB cables, plastic covers for cellular telephones] Class 014. First use: First Use: 2005/12/31 First Use In Commerce: 2005/12/31 watches * in the nature of smart watches *
	watches in the nature of smart watches

U.S. Registration No.	4938522	Application Date	12/06/2013	
Registration Date	04/12/2016	Foreign Priority Date	NONE	
Word Mark	SONY			
Design Mark				
Description of Mark	The mark consists of the word "SONY" instylized type.			
Goods/Services	Class 041. First use: First Use: 2015/12/31 First Use In Commerce: 2015/12/31 Entertainment services, namely, providing prerecorded music, information in thefield of music, and commentary and articles about music, all on-line via a global computer network; entertainment services, namely, rental and computerized on-line rental services featuring interactive software and hardware home entertainment and consumer electronics in the nature of motion pictures, films, movies, prerecorded DVD's, prerecorded videotape cassettes, audio, audio recordings in a variety of genres; providing online computer games; providing a web site that features photographic presentations based upon animated motion pictures; arranging and planning of concerts or musical performances; production of animation television programs; production of videotape film in the field of education, culture, entertainment or sports featuring amination programs; production of master CD-ROMs recorded with music and video; rentalof motion pictures; rental of sound-recorded or video-recorded video discs, magnetic tapes, magnetic discs, optical discs, magneto-optical discs, CD-ROMs and DVD-ROMs; providing downloadable streaming, and wireless entertainment content inthe nature of audiovisual works, motionpictures, trailers, television programming, music, and games by means of an interactive global computer and communications networks; providing information in the fields of entertainment, movies, and music over computer networks and global communication net-			
	works; motion picture studio s picture and television scenery apparatus for transmitting, rec graphic films, sound or video; sound and video; providing or and audiovisual recordings in ment; providing a website ove on musical artists, tours of mu	services; television stransfer, provision of cinema ceiving, modifying, ed- recording, modifying filine entertainment, nathe field of music and er a global computer is sical artists, sound re- tertainment; entertainment; entertainment, namely, coduction of sound and givideo, cinema and	udio services; rental of motion or theatre facilities; rental of liting or reproducing cinematoor editing services for film, namely, production of sound d musical based entertainmetwork featuring information ecordings, popular culture and ment, namely, organizing and organizing and producing mud music video recordings; photographyproductions;	

U.S. Registra	ation	4313348	Application Date	12/28/2009
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