

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM682807

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
KRC Trade Corporation		12/16/2020	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	Kemet Electronics Corporation		
Street Address:	One East Broward Boulevard		
City:	Fort Lauderdale		
State/Country:	FLORIDA		
Postal Code:	33301		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 6			
Property Type	Number	Word Mark	
Registration Number:	3250898	KEMET CHARGED	
Registration Number:	3244420	RIFA	
Registration Number:	4586018	NOVASENTIS	
Registration Number:	2640510	AO-CAP	
Registration Number:	2632627	KO-CAP	
Registration Number:	6234676	METCOM	
CORRESPONDENCE DATA			
Fax Number:	2125451656		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	3475898536		
Email:	lwinston@offitkurman.com		
Correspondent Name:	Laura J. Winston		
Address Line 1:	590 Madison Ave., 6th Floor		
Address Line 4:	New York, NEW YORK 10022		
NAME OF SUBMITTER:	Laura J. Winston		
SIGNATURE:	/Laura J. Winston/		
DATE SIGNED:	10/21/2021		
Total Attachments: 18			

CH \$165.00 3250898

source=KRC Trade Corp Assignment of Trademarks (003)#page1.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page2.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page3.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page4.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page5.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page6.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page7.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page8.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page9.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page10.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page11.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page12.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page13.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page14.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page15.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page16.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page17.tif
source=KRC Trade Corp Assignment of Trademarks (003)#page18.tif

ASSIGNMENT OF TRADEMARKS

ASSIGNMENT OF TRADEMARKS, dated as of December 18, 2020, by and between KRC TRADE CORPORATION, a Delaware corporation (the "Assignor") and KEMET ELECTRONICS CORPORATION, a Delaware corporation (the "Assignee").

WHEREAS, Assignor is the owner of or has rights in certain trademarks including, without limitation, national and international trademark registrations (the "Registrations"), particularly described in Schedule A attached hereto (the "Trademarks"), including all common law rights related thereto, and made a part hereof; and

WHEREAS, Assignor, as part of its Plan of Complete Liquidation and Dissolution (the "Plan"), wishes to convey all of its right, title and interest in and to the Trademarks to Assignee; and

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged:

Assignor does hereby sell, grant, assign, convey and transfer unto Assignee or its designees, all of Assignor's right, title and interest in and to the Trademarks, the Registrations, and all common law rights related thereto, together with the goodwill of the business connected with the use of, and symbolized by, such Trademarks.

Assignor, on behalf of itself, its successors and assigns, agrees that it shall execute all further documents reasonably necessary to perfect Assignee's title to the Trademarks.

IN WITNESS WHEREOF, Assignor and Assignee have caused this assignment to be duly executed as of the day and year first written above

KRC TRADE CORPORATION

(Assignor)

By: 

Name: William M. Lowe, Jr.

Title: President

Date: December 16, 2020

KEMET ELECTRONICS CORPORATION

(Assignee)

By: 

Name: R. James Assaf

Title: SVP, General Counsel & Secretary

Date: December 16, 2020

TRADEMARK

REEL: 007467 FRAME: 0713

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
AO-CAP	U.S.	76/105,683 2,640,510	8-9-00	10-22-02	10-22-12	9	Capacitors
AO-CAP	CTM	001942150 001942150	11-7-00	1-18-02	11-7-20	9	Capacitors
AO-CAP	Taiwan	00984808 89061410	10-21-00	2-16-02	1-31-22	9	Capacitors
AO-CAP	Mexico	454577 689474	10-25-00	2-28-01	10-25-20	9	Capacitors
ARCOTRONICS	CTM	577619	7-3-97	3-30-99	7-3-27	7	Machines; apparatus and instruments for the manufacture and assembly of electrotechnical and electronic components
						9	Electrotechnical and electronic components, including condensers with a plastic film, condensers of paper, wrapped condensers, electrolytic condensers, resistors, potentiometers, suppressors including resistors and condensers or resistors, condensers and inductors assembled from combined components, apparatus and instruments to be used for the control, supervision and testing of electrotechnical and electronic components.


SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
ARCOTRONICS	Internationa 1	513654	2-13-87	2-13-87	2-13-27	7	Machines, apparatus and instruments for use in the production and assembly of electrotechnical and electronic components.
						9	Electrotechnical and electronic components, including plastic film capacitors, paper capacitors, wound capacitors, electrolytic capacitors, electrical resistors, potentiometers, suppressors comprising electrical resistors and capacitors or electrical resistors, capacitors and inductors fitted on combined components; apparatus and instruments for monitoring, supervising and testing electrotechnical and electronic components.
ARCOTRONICS	Italy	465120 762977 1209972	9-12-86		9-12-26	7	Machines, apparatus and instruments for use in the production and assembly of electrotechnical and electronic components
						9	Electrotechnical and electronic components, including plastic film capacitors, paper capacitors, wound capacitors, electrolytic capacitors, electrical resistors, potentiometers, suppressors comprising electrical resistors and capacitors or electrical resistors, capacitors and inductors fitted on combined components; apparatus and instruments for monitoring, supervising and testing electrotechnical and electronic components.
ARCOTRONICS	China	2001079523 1787670	5-16-01	6-14-02	6-14-22	9	9: Transistor and carbons used in electrical equipments; components of electron and electricity

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
CAPACTOREDDGE	U.S.	76038458 2475549	4-28-00	8-7-01	8-7-21	42	Providing an interactive website that allows customers to cross reference part numbers for different manufacturers of electronic component parts, and to obtain technical data on the electronic component parts, including capacitors
CAPACTOREDDGE	CTM	1915644 1915644	10-23-00	6-7-02	10-23-20	42	Design of websites; provision of websites and on-line computer information services relating to electrical and electronic components; providing interactive websites that allow customers to cross reference part numbers for different manufacturers of electronic component parts and to obtain technical data on the electronic component parts, including capacitors
CAPACTOREDDGE	Japan	2000-114907	10-23-00	1-11-02	1-11-22	42	Providing an interactive website that allows customers to cross reference part numbers for different manufacturers of electronic component parts, and to obtain technical data on the electronic component parts, including capacitors
CAPACTOREDDGE	Taiwan	089061411 00167645	10-21-00	8-1-02	7-31-22	42	Providing an interactive website that allows customers to cross reference part numbers for different manufacturers of electronic component parts, and to obtain technical data on the electronic component parts, and to obtain technical data on the electronic component parts, including capacitors



SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
CAPACTOREDGE	Mexico	454579 704466	10-25-00	6-28-01	10-25-20	42	Providing an interactive interactive website that allows customers to cross reference part numbers for different manufacturers of electronic component parts, and to obtain technical data on the electronic component parts, including capacitors
	Germany	975822	10-14-77		10-31-27	9	Electrical capacitors and filters
EVOX	FINLAND	86811	11-17-81	9-5-83	9-5-23	9	
EVOX	Taiwan	094036055 1206912	7-28-05	5-1-06	4-30-26	9	Capacitors, especially electrolytic capacitors, film and paper capacitor, ceramic capacitors, super (ultra) layer capacitors; electric filters
EVOX	Philippines	4-2010-010208	9-17-10	2-17-11	2-17-21	9	Scientific, nautical, surveying, photographic, cinematographic, optical, weighing, measuring, signaling, checking (supervision), life-saving and teaching apparatus and instruments; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; apparatus for recording, transmission or reproduction of sound or images; magnetic data carriers, recording discs; automatic vending machines and mechanisms for coin-operated apparatus; cash registers, calculating machines, data processing equipment and computers; fire-extinguishing apparatus
EVOX	Malaysia (Malaya)	M/94191	3-13-82	3-13-82	3-13-23	9	Capacitors

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
EVOX	Malaysia (Sabah)	S/30121	6-23-82	6-23-82	6-23-23	9	Capacitors
EVOX	Sarawak	SAR/25405	7-12-82	7-12-82	7-12-23	9	Capacitors
EVOX	Singapore	T8201181B	3-9-82	3-9-82	3-9-23	9	Capacitors and electronic equipment
EVOX	Hong Kong	19830273	1-21-82	1-31-83	1-21-27	9	Capacitors
EVOX	South Korea	2005-0040859 0677725	9-1-05	9-11-06	9-11-26	9	Electric batteries
EVOX	Thailand	229304 KOR1117		6-16-82	6-15-22		Capacitors and radio interference suppression filters
EVOX	China	4777760	7-14-05	6-7-08	6-7-28	9	Capacitors, especially electrolytic capacitors, film and paper capacitors, ceramic capacitors, super (ultra) double layer capacitors; electric filters, electronic equipment
EVOX	Indonesia	R002002008354 IDM000074353	9-16-02	5-9-06	9-16-22	9	
EVOX	India	1373619 614403	7-25-05	3-8-07	7-25-25	9	Capacitors, especially electrolytic capacitors, Film and paper capacitors, ceramic capacitors, Super (ultra) double layer capacitors. Electric Filters, electronic equipment, all kinds of Electrical appliances included in class 09,
EVOX	Germany	39822123	4-21-98	10-15-98	4-30-28	9	Electrical capacitors, inductive components and electrical filters
EVOX & Design	FINLAND	81171	9-30-77	4-5-82	4-5-22	9	
EVOXRIFA(word mark)	Benelux	0778172	11-18-05	11-21-05	11-18-25	9	Electronic and electrical components, mainly all kinds of capacitors; noise-cancelling filters; electronic equipment

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
K & Bar Design	Korea	40-1982- 0002632 4000848980000	3-25-82	10-28-82	10-28-22	9	Condensers and getters
 K & Bar Design	Madrid Convention	437219	1-19-78	4-5-78	4-5-28	1, 9	Capacitors and getters
K & Bar Design	Switzerland	102/1978 292200	1-19-78	2-27-78	1-19-28	9	Capacitors and getters
K & Bar Design	Taiwan	067002259 00114914	2-22-78	5-1-79	4-30-29	95	Capacitors
 KEMET	U.S.	76107426 2,475,819	8-11-00	8-7-01	8-7-21	9	Capacitors and tantalum capacitors
KEMET	Singapore	T0217167B	11-6-02	11-6-02	11-6-22	9	Capacitors and channel ring tube getters
KEMET	Brazil	830364986 830364986	8-13-09	5-22-12	5-23-22	9	Capacitors
KEMET	Indonesia	D00 2009 034348 ID000302402	10-23-09	10-23-09	10-23-19	9	Capacitors
KEMET	CTM	010392462 010392462	11-4-11	3-15-12	11-4-21	9	Capacitors
KEMET	Argentina	3289730 2720341	11-7-13	4-17-15	4-17-25	9	Class 9
KEMET	Great Britain and Northern Ireland	962791 962791	7-22-70	7-22-70	7-22-25	9	Capacitors

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
KEMET	International 1 Reg.	372426A	10-1-70	10-1-70	10-1-20	6, 9	Molybdenum wire; metals and/or alloys commonly called "getters" and used to eliminate or to reduce the residual gases in incandescent lamps, in radio tubes and the like; electric wire of different alloys intended for use in applications calling for resistance to corrosion; intended for use as getters, and intended to be used in the construction of electronic devices, electrodes and corrosion – resistant screens for use in the working of chemical processes; capacitors 2-26-09 Saegis report states: 06 Wires of molybdenum. 09 Wires electric of different alloys for the applications requiring a corrosion resistance or intended for use as getters or in the construction of electronic devices, electrodes and of displays corrosion resistant for the chemical processes; condensers; metals or said alloys commonly "getters" and used for eliminating or reducing the gases residual in the lights of radio; metals or said alloys commonly "getters" and used for eliminating or reducing the gases residual in the incandescent lamps.
KEMET	International 1 in the name of Kemet Electronics SA	372426					
KEMET	Greece	93774	5-17-89	2-17-92	5-17-29	9	Electronic capacitors
KEMET	Malaysia	89001209	2-28-89	2-28-89	2-28-26	9	Electronic capacitors

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
KEMET	South Korea	40-1989- 0014453 4002021350000	6-9-89	10-5-90	10-5-30	9	Capacitors, dry cells, wet cells, storage batteries
KEMET	Poland	87349 65503	2-21-89	1-21-91	2-21-29	9	Electronic components
KEMET	Puerto Rico	17506	11-12-71	4-27-72	4-27-22	21	Capacitors
KEMET	Philippines	27889 27889	3-29-77 10-5-79	10-5-89	10-5-29	20	Capacitors
KEMET	New Zealand	47799 47799	5-12-49	11-22-49	5-12-22	9	Getters and degasifiers for absorbing gases in electronic devices, tubes, and valves; grids for electronic devices, tubes, and valves; and corrosion-resistant electrodes
KEMET	Sweden	1970/03185 133740	7-21-70	12-31-70	12-31-20	9	Capacitors
KEMET	Norway	104597	7-19-78	2-28-80	2-28-30	9	Capacitors
KEMET	Taiwan	00053969	7-29-70	9-1-72	8-31-22	69	Capacitors
KEMET	Portugal	176595 176595	1-26-72	1-5-78	1-5-28	9	Tantalum capacitors
KEMET	Denmark	VA 003183 1978 VR 002316 1979	7-24-78	8-17-79	8-17-29	6, 9	Uncommon metals and alloys for use as absorbing coating material e.g. radio tubes; capacitors
KEMET	China	8915941 516461	5-23-89	4-10-90	4-9-30	9	Electronic components

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
KEMET	Austria	6274/48 15485	7-26-48	8-11-49	8-31-28	9a, 22b	Molybdenum wire; metals and/or alloys commonly known as "getters" for eliminating or minimizing residual gases in evaluated electric light bulbs, radio tubes, and the like; electric wire of various alloys for corrosion-resistant purposes; for use as getters; and for use in the construction of electronic devices, electrodes, and corrosion-resistant screens for use in chemical processes
KEMET	Bulgaria	17183	2-23-89	11-22-90	2-23-29	9	Electronic components
KEMET	Switzerland	247227 383734		7-10-70	7-10-30	6, 9	Molybdenum wire; metals and/or alloys common called "getters" and used to eliminate or to reduce the residual gases in incandescent lamps, in radio tubes and the like; electric wire of different alloys intended for use in applications calling for resistance to corrosion; intended for use as getters, and intended to be used in the construction of electronic devices, electrodes and corrosion – resistant screens for use in the working of chemical processes; capacitors
KEMET	South Africa	70/3224	7-20-70	7-20-70	7-20-30	9	Capacitors
KEMET	Thailand	131796 Kor88588	3-9-89	3-9-89	3-8-29	9	Electronic components including electronic capacitors and all other goods in this class
KEMET	Ireland	130426 130426	2-14-89	2-14-89	2-13-30	9	Electronic components

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
KEMET	United Kingdom	553927 553927	9-11-34	9-11-34	9-11-24	6	Metals and metallic alloys unwrought or partly wrought for use in getting vacuum tubes; molybdenum alloys in the form of wire, and molybdenum wire
KEMET	Brazil	002409232 002409232	8-16-59	8-16-69	8-16-29	9	Electrodes; getters or degasifiers for eliminating or minimizing residual gases in evacuated electric light bulbs, electric radio tubes and other electric vacuum tubes
KEMET	Israel	71624	2-16-89	2-16-89	2-16-24	9	Electronic components
KEMET	Russia	56723 42750	7-30-70	11-30-71	7-30-30	9	Capacitors
KEMET	Finland	197803413 84698	7-26-78	3-21-83	3-21-23	1, 9	Gas purifying machines; capacitors
KEMET	Spain	752537 752537	5-11-74	10-21-76	5-11-24	9	Capacitors
KEMET	Canada	024875800 116339	12-7-58	12-24-59	12-24-29		Tantalum capacitors
KEMET	Australia	A211885 A211885	7-19-67	7-19-67	7-19-22	9	Capacitors
KEMET	India	265978		7-28-70	7-28-25	9	Electric capacitors (condensers)
KEMET	Japan	0420366	4-21-49	1-22-53	1-22-23	9	Rotary converters; current rectifiers; frequency converters; telegraph sets; telephone sets; transformers; switches; electric resistance apparatus; controllers; resistors; electrodes; electric bell; electric measuring apparatus; batteries; capacitors; covered wires
							(Old class 69 -Electrical machinery and implements and their parts, electric insulating materials) Reclassified to Int'l cl. 9 in 2002




SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
KEMET	Japan	2465073	3-6-89	10-30-92	10-30-22	9	Electrical distribution or control machines/instruments; rotary converters; phase modifiers; batteries, electric or magnetic measuring machines/instruments, electric wires/cables, electric flat irons; electrically heated hair-curlers; electric buzzers, electrical communication apparatus/instruments, magnetic cores; resistance wires; electrodes
KEMET	Lithuania	RL 3691 6994	1-29-93	4-13-93	1-29-23	9	Capacitors
KEMET	Latvia	M-92-5542 13285	12-30-92	3-10-94	12-30-22	9	Condensers
KEMET	Georgia	11703	7-23-93	3-16-99	3-16-29	9	Capacitors
KEMET CHARGED	U.S.	78784552 3250898	1-4-06	6-12-07	6-12-27	9	Electronic capacitors
KEMET CHARGED	CTM	5060033 5060033	5-5-06	5-5-06	5-5-26	9	Electronic capacitors
KEMET CHARGED	Brazil	828525285 828525285	6-19-06	1-27-09	1-27-29	9	Electronic capacitors
KEMET CHARGED	Canada	1,301,496 TMA736350	5-15-06	3-16-09	3-16-24		Electronic capacitors
KEMET CHARGED	China	5416371	6-13-06	6-7-09	6-6-29	9	Electronic capacitors
KEMET CHARGED	Hong Kong	300638299	5-15-06	5-15-06	5-15-26	9	Electronic capacitors
KEMET CHARGED	Israel	190054 190054	5-14-06	8-6-08	5-14-26	9	Electronic capacitors
KEMET CHARGED	Malaysia	2006/08600 2006/08600	5-22-06	1-4-06	1-4-26	9	Electronic capacitors
KEMET CHARGED	Mexico	782937 953641	5-17-06	9-21-06	5-17-26	9	Electronic capacitors

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
KEMET CHARGED	Norway	200605213 238413	5-18-06	3-20-07	3-20-27	9	Electronic capacitors
KEMET CHARGED	Singapore	T0609249A	5-15-06	12-19-06	5-15-26	9	Electronic capacitors
KEMET CHARGED	South Korea	40-2006-26079 4006940500000	5-16-06	1-15-07	1-15-27	9	Electronic capacitors
KEMET CHARGED	Switzerland	5435/42006 548440	5-15-06	7-20-06	5-15-26	9	Electronic capacitors
KEMET CHARGED	Taiwan	095025123 01255932	5-16-06	4-1-07	3-31-27	9	Electronic capacitors
KEMET CHARGED	Thailand	TM272348 626264	5-17-06	12-7-07	5-16-26	9	Electronic capacitors
KEMET CHARGED	Indonesia	D00 2009 034349 ID000302403	10-23-09	10-23-09	10-23-19	9	Capacitors
KO-CAP	CTM	1942200 1942200	11-7-00	4-26-02	11-7-20	9	Capacitors
KO-CAP	Mexico	454578 689475	10-25-00	2-28-01	10-25-20	9	Capacitors
KO-CAP	Taiwan	089061409 982807	10-21-00	2-1-02	1-31-22	9	Capacitors
KO-CAP	U.S.	76051357 2,632,627	5-18-00	10-8-02	10-8-22	9	Capacitors
METCOM	U.S.	88/514721	7-15-19			9	Metal composite conductors, electric
METCOM	Mexico	2314522	1-13-20			9	Metal composite conductors
METCOM	Japan	2020-003571	1-14-20			9	Metal composite conductors; electric wires and cables
METCOM	EU	018179304	1-13-20	5-22-20	1-13-30	9	Metal composite conductors

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
NOVASENTIS	U.S.	86/071704 4586018	9-23-13	8-12-14	8-12-24	9	Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity, namely, electric actuators for use in motion control; electric actuators featuring haptic technology; electric actuators for producing tactile and force output; electric linear transducers; electrical transducers for use in motion control; electric sensors for sensing motion and pressure; electric actuators featuring acoustic technology; electric actuators featuring capacitive technology
	Australia	248959	6-10-71	6-25-73	6-10-26	9	Capacitors intended for radio and telephony purposes
	BX	0532732 303129	6-11-71	6-11-71	6-11-21	9	Capacitors intended for radio and telephony purposes.
	Switzerland	390024	4-11-71	8-25-71	4-11-21		Capacitors intended for radio and telephony purposes
RIFA	U.S.	78879678 3244420	5-9-06	5-22-07	5-22-27	9	Capacitors
RIFA	Australia	A317627	4-26-78	4-26-78	4-26-29	9	Electric and electronic apparatus in this class, instruments and components including electrical capacitors, interference suppressors, semi-conductor components, integrated circuits, hybrid circuits and resistor networks.
RIFA	Canada	0373511 208786	10-1-74	8-15-75	8-15-20		Capacitors; semi-conductors.

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
RIFA	Denmark	VR 1989 06575		11-10-89	11-10-29	9	Electrical apparatus, instruments and components, including electronic components such as electric capacitors, interference suppressors, semi-conductor components, integrated circuits, hybrid circuits, resistor networks and power supply equipment (the registration does not include loudspeakers).
RIFA	France	1292255	12-12-84	12-11-84	12-11-24	1, 9	Class 1 : Industrial chemicals, for sciences, for photographs, as well as agriculture, horticulture and forestry; unprocessed artificial resins, unprocessed plastics; fertilizers; fire extinguishing compositions; preparations for tempering and soldering metals, chemicals intended for preserving food; tanning substances; adhesives industries (adhesive substances) Class 9: Apparatus and scientific instruments, nautical, surveying, electric, photographic, cinematographic, optical, weighing, measuring, signalling, checking (inspecting), assistance (life saving) and teaching apparatus for recording, transmission, reproduction of sound or images; magnetic recording carriers, phonograph records vending machines and mechanisms for coin freed apparatus; cash registers, calculating machines and equipment for data processing; fire extinguishing apparatus

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
RIFA	Germany	1110342	12-5-84	8-21-87	12-31-24	1, 9	Class 1: Chemical products and chemical substances, all for manufacturing electronic components. Class 9: Electric and electronic apparatus and instruments (as included in class 9), namely for power supply; capacitors, interference suppressors, namely RC circuits; inert gas diverters, combined surge dissipators; semi-conductors, integrated circuits, hybrid circuits, resistor networks, all electric.
RIFA	India	338952	7-26-78	7-31-85	7-26-26	9	Electric and electronic apparatus and instruments capacitors, interference suppressors, semi-conductor components, integrated circuits, hybrid circuits, resistor networks, and parts and fittings for all these goods
RIFA	Italy	1278984	9-30-87	4-18-89	9-30-27	1, 9	Class 1: Chemicals used in manufacture electronic components Class 9: Apparatus, instruments and electrical components and electronic; electrical capacitors, interference suppressors, semi-conductor components, integrated circuits, hybrid circuits and resistor networks

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
RIFA	Japan	S62-009365 2641487	2-3-87	3-31-94	3-31-24	9	Electrical distribution or control machines and apparatus; rotary converters; phase modifiers; batteries; electrical and magnetic measuring instruments; electric wires and cables; electrical communication apparatus; applied electronic machines and apparatus and their parts; magnetic cores; resistance wires; electrodes.
RIFA	Mexico	31779	9-25-87	11-25-87	9-25-22	9	
RIFA	South Korea	4019870018957 166834	9-29-87	1-19-89	1-19-29	9	Electric resistors; current rectifiers, condensers (capacitors); diodes; transistors; integrated circuits
RIFA	Singapore	T8704681	9-28-87	8-20-90	9-28-24	9	Electric capacitors
RIFA	Sweden	198917	11-3-83	12-6-85	12-6-25		Class 1 Chemicals used in manufacture electronic components Class 9 Electric apparatus, instruments and components, particularly electronic components, such as electric condensers, interference suppressors, semi-conductor components, integrated circuits, hybrid circuits and resistor networks
RIFA	United Kingdom	1094495	4-21-78	9-21-79	4-21-29	1	Chemical products and chemical substances, all for use in the manufacture of electronic components
RIFA	China	4778189	7-14-05	8-7-08	8-7-28	9	Capacitors, especially electrolytic capacitors, film and paper capacitors, ceramic capacitors, super (ultra) double layer capacitors; electric and electronic filters

SCHEDULE A

MARK	COUNTRY	SERIAL/ REG. NO.	FILING DATE	REG. DATE	RENEWAL DUE	CLASS	GOODS
RIFA	Indonesia	D002005013743 IDM000116366	8-1-05	4-20-07	8-1-25		Capacitors, in particular electronic capacitors, film and paper capacitors, ceramic capacitors, double layer capacitors (ultra) super, filter electrical, electronic equipment, all kinds of electrical equipment
基美	China	5771598			9-27-29	9	