

**SCHEDULE LXXIX - THAILAND**

**30 January 1998**



# Thailand

HS96	Description	Base rate	Bound rate	Implementation	Present concession established	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
3818	Chemical elements doped for use in electronics, in form of discs, wafers or similar forms; chemical compounds doped for use in electronics.						
381800	-Chemical elements doped for use in electronics, in form of discs, wafers or similar forms; chemical compounds doped for use in electronics	35	0	2000	WT/Let		0
ex701710	--Quarz reactor tubes and holder	30	0	2000	WT/Let		0
ex841989	--Chemical vapordeposition apparatusfor semiconductor production	26	0	2000	WT/Let		0
ex841990	--Part of chemical vapor	26	0	2000	WT/Let		0
8421	Centrifuges, including centrifugal dryers; filtering or purifying machinery and apparatus, for liquids or gases.						
	-Centrifuges, including centrifugal dryers:						
842119	--Other						
ex842119	---Spin dryers for semiconductor wafer processing	10	0	2000	WT/Let		0
	-Parts:						
842191	--Of centrifuges, including centrifugal dryers						
ex842191	---Parts of spin dryers for semiconductor wafer processing	26	0	2000	WT/Let		0

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8424	Mechanical appliances (whether or not hand-operated) for projecting, dispersing or spraying liquids or powders; fire extinguishers, whether or not charged; spray guns and similar appliances; steam or sand blasting machines and similar jet projecting machines.							
	-Other appliances:							
842489	--Other							
ex842489	---Deflash machines for cleaning and removing contaminants from the metal leads of semiconductor packages prior to the electroplating process	24	0	2000	WT/Let		0	
ex842489	---Spraying appliances for etching, stripping or cleaning semiconductor wafers	24	0	2000	WT/Let		0	
842490	-Parts							
ex842490	--Parts of spraying appliances for etching, stripping or cleaning semiconductor wafers	24	0	2000	WT/Let		0	
8456	Machine-tools for working any material by removal of material, by laser or other light or photon beam, ultrasonic, electro-discharge, electro-chemical, electron beam, ionic-beam or plasma arc processes.							
845610	-Operated by laser or other light or photon beam processes							
ex845610	--Machines for working any material by removal of material, by laser or other light or photo beam in the production of semiconductor wafers	24	0	2000	WT/Let		0	
	-Other:							
ex845691	--Apparatus for stripping or cleaning semiconductor wafers	24	0	2000	WT/Let		0	
	HS88 ex845690	24	0	2000			0	

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ex845691	--For dry-etching patterns on semiconductor materials	24	0	2000	WT/Let			0	
845699	HS88 ex845690	24	0	2000				0	
	--Other								
ex845699	---Focused ion beam milling machines to produce or repair masks and reticles for patterns on semiconductor devices	24	0	2000	WT/Let			0	
	HS88 ex 845690	24	0	2000				0	
ex845699	---Lasercutters for cutting contacting tracks in semiconductor production by laser beam	24	0	2000	WT/Let			0	
8464	HS88 ex 845690	24	0	2000				0	
	Machine-tools for working stone, ceramics, concrete, asbestos-cement or like mineral materials or for cold working glass.								
ex846410	--Machines for sawing monocrystal semiconductor	24	0	2000	WT/Let			0	
846420	-Grinding or polishing machines								
ex846420	--Grinding, polishing and lapping machines for processing of semiconductor wafers	24	0	2000	WT/Let			0	
846490	-Other								
ex846490	--Dicing machines for scribing or scoring semiconductor wafers	24	0	2000	WT/Let			0	
8466	Parts and accessories suitable for use solely or principally with the machines of headings Nos. 84.56 to 84.65, including work or tool holders, self-opening dieheads, dividing heads and other special attachments for machine-tools; tool holders for any type of tool for working in the hand.								
846691	-Other:								
846691	--For machines of heading No. 84.64								

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ex846691	---Part of machines for sawing	24	0	2000	WT/Let			0
ex846691	---Part of dicing	24	0	2000	WT/Let			0
ex846691	---Parts of grinding, polishing and lapping machines for processing of semiconductor wafers	24	0	2000	WT/Let			0
846693	--For machines of headings Nos. 84.56 to 84.61							
ex846693	---Parts of focused ion beam milling machines to produce or repair masks and reticles for patterns on semiconductor devices	24	0	2000	WT/Let			0
ex846693	---Parts of laser cutters for cutting containing tracks in semiconductor production by laser beam	24	0	2000	WT/Let			0
ex846693	---Parts of machines for dry-etching patterns on semiconductor materials	24	0	2000	WT/Let			0
ex846693	---Parts of apparatus for stripping or cleaning semiconductor wafers	24	0	2000	WT/Let			0
ex846693	---Parts of machines for dry-etching patterns on semiconductor material	24	0	2000	WT/Let			0
8469	Typewriters other than printers of heading No. 84.71; word- processing machines.							
	-Automatic typewriters and word- processing machines:							
846911	--Word-processing machines	34	0	2000	WT/Let			0
8470	HS88 846910 Calculating machines and pocket- size data recording, reproducing and displaying machines with calculating functions; accounting machines, postage-franking machines, ticket-issuing machines and similar machines, incorporating a calculating device; cash registers.	34	0	2000				0

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		<u>see below</u>	<u>0</u>					<u>GATT Schedule</u>	<u>Earlier INRs</u>
847010	-Electronic calculators capable of operation without an external source of electric power and pocket-size data recording, reproducing and displaying machines with calculating functions			2005		WT/Let			0
	HS88 847010	34	0	2005		WT/Let			0
	HS88 847029	34	0	2005		WT/Let			0
	HS88 ex847290	34	0	2005		WT/Let			0
	HS88 ex854380	28	0	2005		WT/Let			0
	-Other electronic calculating machines:								
847021	--Incorporating a printing device	34	0	2000		WT/Let			0
847029	--Other	34	0	2000		WT/Let			0
	HS88 ex 847029	34	0	2000		WT/Let			0
847030	-Other calculating machines	34	0	2000		WT/Let			0
847040	-Accounting machines	34	0	2000		WT/Let			0
	HS88 847040	34	0	2000		WT/Let			0
847050	-Cash registers	34	0	2000		WT/Let			0
847090	-Other	34	0	2000		WT/Let			0
8471	Automatic data processing machines and units thereof; magnetic or optical readers, machines for transcribing data onto data media in coded form and machines for processing such data, not elsewhere specified or included.								
847110	-Analogue or hybrid automatic data processing machines	28	0	2000		WT/Let			0
847130	-Portable digital automatic data processing machines, weighing no more than 10 kg, consisting of at least a central processing unit, a keyboard and a display.	see below	0	2000		WT/Let			0
	HS88 ex 847120	28	0	2000		WT/Let			0
	HS88 ex 847191	28	0	2000		WT/Let			0
	HS88 ex 847192	28	0	2000		WT/Let			0

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	HS88 ex 847193 -Other digital automatic data processing machines:	28	0	2000	WT/Let		0
847141	--Comprising in the same housing at least a central processing unit and an input and output unit, whether or not combined	28	0	2000	WT/Let		0
847149	HS88 ex 847120 --Other, presented in the form of systems	28	0	2000	WT/Let		0
	HS88 ex 847191	28	0	2000	WT/Let		0
	HS88 ex 847192	28	0	2000	WT/Let		0
	HS88 ex 847193	28	0	2000	WT/Let		0
	HS88 ex 847199	28	0	2000	WT/Let		0
847150	-Digital processing units other than those of subheadings 8471.41 and 8471.49, whether or not containing in the same housing one or two of the following types of unit: storage units, input units, output units	28	0	2000	WT/Let		0
847160	HS88 ex 847191 -Input or output units, whether or not containing storage units in the same housing	28	0	2000	WT/Let		0
		see below	0	2005	WT/Let		0
	HS88 ex 842489	24	0	2005	WT/Let		0
	HS88 ex 846910	34	0	2005	WT/Let		0
	HS88 ex 847192	28	0	2005	WT/Let		0
	HS88 ex 847290	34	0	2005	WT/Let		0
	HS88 ex 847330	28	0	2005	WT/Let		0
847170	-Storage units	see below	0	2005	WT/Let		0
	HS88 ex 847193	28	0	2005	WT/Let		0
	HS88 ex 847330	28	0	2005	WT/Let		0
847180	-Other units of automatic data processing machines	28	0	2000	WT/Let		0
	HS88 ex 847199	28	0	2000	WT/Let		0
847190	-Other	28	0	2000	WT/Let		0



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8472	HS88 ex 847199 Other office machines (for example, hectograph or stencil duplicating machines, addressing machines, automatic banknote dispensers, coin-sorting machines, coin-counting or wrapping machines, pencil-sharpening machines, perforating or stapling machines).	28	0	2000	WT/Let	0
847290	-Other					
ex847290	--Automatic teller machines	34	0	2000	WT/Let	0
8473	Parts and accessories (other than covers, carrying cases and the like) suitable for use solely or principally with machines of headings Nos. 84.69 to 84.72.					
847321	-Parts and accessories of the machines of heading No. 84.70:					
	--Of the electronic calculating machines of subheading No. 8470.10, 8470.21 or 8470.29	34	0	2005	WT/Let	0
847329	HS88 ex 847321	34	0	2005	WT/Let	0
	--Other	34	0	2000	WT/Let	0
	HS88 ex 847329	34	0	2000	WT/Let	0
847330	-Parts and accessories of the machines of heading No. 84.71	28	0	2005	WT/Let	0
	HS88 ex 847330	28	0	2005	WT/Let	0
847350	-Parts and accessories equally suitable for use with machines of two or more of the headings Nos. 84.69 to 84.72	see below	0	2005	WT/Let	0
	HS88 ex 847310	34	0	2005	WT/Let	0
	HS88 ex 847321	34	0	2005	WT/Let	0
	HS88 ex 847329	34	0	2005	WT/Let	0
	HS88 ex 847330	28	0	2005	WT/Let	0
	HS88 ex 847340	34	0	2005	WT/Let	0

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ex847710	---Encapsulation equipment for assembly of semiconductors	24	0	2000	WT/Let		0
ex847790	---Part of encapsulation equipment	24	0	2000	WT/Let		0
8479	Machines and mechanical appliances having individual functions, not specified or included elsewhere in this Chapter.						
	-Other machines and mechanical appliances:						
ex847950	---Automat machines for transport, handling, and storage of semiconductor wafers, wafer cassettes, wafer boxes and other material for semiconductor devices	see below	0	2005	WT/Let		0
	HS88 ex847981	24	0	2005	WT/Let		0
	HS88 ex847982	24	0	2005	WT/Let		0
	HS88 ex847989	30	0	2005	WT/Let		0
847989	--Other						
ex847989	---Apparatus for growing or pulling monocrystal semiconductor boules	30	0	2000	WT/Let		0
ex847989	---Apparatus for physical deposition...	30	0	2000	WT/Let		0
ex847989	---Apparatus for wet etching, developing....	30	0	2000	WT/Let		0
ex847989	---Die attach apparatus, tape automat bonders, and..	30	0	2000	WT/Let		0
ex847989	---Encapsulation equipment for assembly of semiconductor	30	0	2000	WT/Let		0
ex847989	---Epitaxial deposition machines for semiconductor wafers	30	0	2000	WT/Let		0
ex847989	---Machines for bending, folding and straightening	30	0	2000	WT/Let		0
ex847989	---Physical deposition	30	0	2000	WT/Let		0
ex847989	---Spiner for coating	30	0	2000	WT/Let		0
847990	-Parts						
ex847990	--Parts of apparatus for physical deposition by:....	30	0	2000	WT/Let		0

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ex847990	--Parts of die attach apparatus, tape..	30	0	2000	WT/Let		0
ex847990	--Parts of spiners for coating	30	0	2000	WT/Let		0
ex847990	--Parts of apparatus for growing or pulling..	30	0	2000	WT/Let		0
ex847990	--Parts of apparatus for wet etching, developing..	30	0	2000	WT/Let		0
ex847990	--Parts of automated machines for transport, handling, and storage of semiconductor wafers, wafer cassettes, wafer boxes and other material for semiconductor devices	30	0	2005	WT/Let		0
ex847990	--Parts of encapsulation equipment..	30	0	2000	WT/Let		0
ex847990	--Parts of epitaxial deposition machines for semiconductor wafers	30	0	2000	WT/Let		0
ex847990	--Parts of machines for bending, folding....	30	0	2000	WT/Let		0
ex847990	--Parts of physical deposition apparatus for...	30	0	2000	WT/Let		0
8480	Moulding boxes for metal foundry; mould bases; moulding patterns; moulds for metal (other than ingot moulds), metal carbides, glass, mineral materials, rubber or plastics.						
	-Moulds for rubber or plastics:						
848071	--Injection or compression types						
ex848071	---Injection and compression moulds for the manufacture of semiconductor devices	24	0	2000	WT/Let		0
8504	Electrical transformers, static converters (for example, rectifiers) and inductors.						
850440	-Static converters						
ex850440	--Static converters for automatic data processing machines and units thereof, and telecommunication apparatus	see below	0	2005	WT/Let		0
	HS88 ex 847199	28	0	2005	WT/Let		0

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850450 ex850450	HS88 ex 850440 -Other inductors --Other inductors for power supplies for automatic data processing machines and units thereof, and telecommunication apparatus	35	0	2005	WT/Let			0
8514	Industrial or laboratory electric (including induction or dielectric) furnaces and ovens; other industrial or laboratory induction or dielectric heating equipment.	35	0	2005	WT/Let			0
851410	-Resistance heated furnaces and ovens							
ex851410	--Resistance heated furnaces and ovens for the manufacture of semiconductor devices on semiconductor wafers	24	0	2000	WT/Let			0
851420	-Induction or dielectric furnaces and ovens							
ex851420	--Inductance or dielectric furnaces and ovens for the manufacture of semiconductor devices on semiconductor wafers	24	0	2000	WT/Let			0
851430 ex851430	-Other furnaces and ovens --Apparatus for rapid heating of wafers	24	0	2000	WT/Let			0
ex851430	--Parts of resistance heated furnaces and ovens for the manufacture of semiconductor devices on semiconductor wafers	24	0	2000	WT/Let			0
851490 ex851490	-Parts --Parts of apparatus for rapid heating for wafers	24	0	2000	WT/Let			0
ex851490	--Parts of furnaces and ovens of Headings No 8514 10 to No 8514 30	24	0	2000	WT/Let			0

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8517	Electrical apparatus for line telephony or line telegraphy, including line telephone sets with cordless handsets and telecommunication apparatus for carrier-current line systems or for digital line systems; videophones.							
	-Telephone sets; videophones:							
851711	--Line telephone sets with cordless handsets	34	0	2005	WT/Let		0	
851719	HS88 ex 851710	34	0	2005	WT/Let		0	
	--Other	see below	0	2005	WT/Let		0	
	HS88 ex 851710	34	0	2005	WT/Let		0	
	HS88 ex 852530	5	0	2005	WT/Let		0	
	HS88 ex 852810	58	0	2005	WT/Let		0	
	HS88 ex 852820	50	0	2005	WT/Let		0	
	-Facsimile machines and teleprinters:							
851721	--Facsimile machines	see below	0	2005	WT/Let		0	
851722	HS88 ex 851740	34	0	2005	WT/Let		0	
	HS88 ex 851782	34	0	2005	WT/Let		0	
	--Teleprinters	34	0	2000	WT/Let		0	
	HS88 851720	34	0	2000	WT/Let		0	
851730	-Telephonic or telegraphic switching apparatus	34	0	2005	WT/Let		0	
851750	-Other apparatus, for carrier-current line systems or for digital line systems	see below	0	2005	WT/Let		0	
851780	HS88 ex 851740	34	0	2005	WT/Let		0	
	HS88 ex 851781	34	0	2005	WT/Let		0	
	HS88 ex 851782	34	0	2005	WT/Let		0	
	-Other apparatus	see below	0	2000	WT/Let		0	
	HS88 ex 851781	34	0	2000	WT/Let		0	
851790	HS88 ex 851782	34	0	2000	WT/Let		0	
	-Parts	34	0	2005	WT/Let		0	

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8518	Microphones and stands therefor; loudspeakers, whether or not mounted in their enclosures; headphones, earphones and combined microphone/speaker sets; audio-frequency electric amplifiers; electric sound amplifier sets.							
851810	-Microphones and stands therefor							
ex851810	--Microphones having a frequency range of 300 Hz to 3,4 KHz with a diameter of not exceeding 10 mm and a height not exceeding 3 mm, for telecommunication use	42	0	2000	WT/Let			0
	-Loudspeakers, whether or not mounted in their enclosures:							
851829	--Other							
ex851829	---Loudspeakers, without housing, having a frequency range of 300 Hz to 3,4 KHz with a diameter of not exceeding 50 mm, for telecommunication use	42	0	2005	WT/Let			0
851830	-Headphones, earphones and combined microphone/speaker sets							
ex851830	--Line telephone handsets	42	0	2005	WT/Let			0
8520	Magnetic tape recorders and other sound recording apparatus, whether or not incorporating a sound reproducing device.							
852020	-Telephone answering machines	42	0	2005	WT/Let			0
8523	Prepared unrecorded media for sound recording or similar recording of other phenomena, other than products of Chapter 37.							
	-Magnetic tapes:							
852311	--Of a width not exceeding 4 mm	42	0	2005	WT/Let			0
852312	--Of a width exceeding 4 mm but not exceeding 6.5 mm	42	0	2005	WT/Let			0
852313	--Of a width exceeding 6.5 mm	42	0	2005	WT/Let			0

HS96	Description	Base rate		Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
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852320	-Magnetic discs	42	0	2005		WT/Let			0
852390	-Other	42	0	2005		WT/Let			0
8524	HS88 ex 852390	42	0	2005		WT/Let			0
	Records, tapes and other recorded media for sound or other similarly recorded phenomena, including matrices and masters for the production of records, but excluding products of Chapter 37.								
	-Discs for laser reading systems:								
852431	--For reproducing phenomena other than sound or image	42	0	2000		WT/Let			0
852439	HS88 ex 852490	42	0	2000		WT/Let			0
	--Other								
ex852439	---For reproducing representations of instructions, data, sound, and image, recorded in a machine readable binary form, and capable of being manipulated or providing interactivity to a user, by means of an automatic data processing machine	42	0	2000		WT/Let			0
852440	HS88 ex 852490	42	0	2000		WT/Let			0
	-Magnetic tapes for reproducing phenomena other than sound or image	see below	0	2000		WT/Let			0
	HS88 ex 852421	42	0	2000		WT/Let			0
	HS88 ex 852422	42	0	2000		WT/Let			0
	HS88 ex 852423	42	0	2000		WT/Let			0
	-Other:								
852491	--For reproducing phenomena other than sound or image	42	0	2000		WT/Let			0
852499	HS88 ex 852490	42	0	2000		WT/Let			0
	--Other								

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ex852499	---For reproducing representations of instructions, data, sound, and image, recorded in a machine readable binary form, and capable of being manipulated or providing interactivity to a user, by means of an automatic data processing machine	42	0	2000	WT/Let			0
8525	HS88 ex 852490 Transmission apparatus for radio-telephony, radio-telegraphy, radio-broadcasting or television, whether or not incorporating reception or not incorporating recording or reproducing apparatus; television cameras; still image video cameras and other video camera recorders.	42	0	2000	WT/Let			0
852510	-Transmission apparatus							
ex852510	--Transmission apparatus other than apparatus for radio-broadcasting or television	5	0	2000	WT/Let			0
852520	-Transmission apparatus incorporating reception apparatus	5	0	2000	WT/Let			0
852540	-Still image video cameras and other video camera recorders							
ex852540	--Digital still image video cameras	see below	0	2000	WT/Let			0
	HS88 ex 852110	42	0	2000	WT/Let			0
	HS88 ex 852190	42	0	2000	WT/Let			0
	HS88 ex 852530	5	0	2000	WT/Let			0
	HS88 ex 900659	30	0	2000	WT/Let			0
8527	Reception apparatus for radio-telephony, radio-telegraphy or radio-broadcasting, whether or not combined, in the same housing, with sound recording or reproducing apparatus or a clock.							
852790	-Other apparatus							
ex852790	--Portable receivers for calling, alerting or paging	42	0	2005	WT/Let			0



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8529	Parts suitable for use solely or principally with the apparatus of headings Nos. 85.25 to 85.28.							
852910	-Aerials and aerial reflectors of all kinds; parts suitable for use therewith							
ex852910	--Aerials or antennae of a kind used with apparatus for radio-telephony and radio-teleggraphy	5	0	2000	WT/Let		0	
852990	HS88 ex 8529101	5	0	2000	WT/Let		0	
ex852990	-Other							
	--Parts of: transmission apparatus other than apparatus for radio-broadcasting or television	see below	0	2005	WT/Let		0	
	transmission apparatus incorporating reception apparatus							
	digital still image video cameras, portable receivers for calling, alerting or paging							
8531	HS88 ex 8529901	5	0	2005	WT/Let		0	
	HS88 ex 8529909	34	0	2005	WT/Let		0	
	Electric sound or visual signalling apparatus (for example, 'bells, sirens, indicator panels, burglar or fire alarms), other than those of heading No. 85.12 or 85.30.							
853120	-Indicator panels incorporating liquid crystal devices (LCD) or light emitting diodes (LED)	34	0	2005	WT/Let		0	
853190	HS88 853120	34	0	2005	WT/Let		0	
ex853190	-Parts							
	--Parts of apparatus of subheading 8531 20	34	0	2000	WT/Let		0	
8532	HS88 ex 853190	34	0	2000	WT/Let		0	
	Electrical capacitors, fixed, variable or adjustable (pre-set).							

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853210	-Fixed capacitors designed for use in 50/60 Hz circuits and having a reactive power handling capacity of not less than 0.5 kvar (power capacitors)	35	0	2000	WT/Let				0
	-Other fixed capacitors:								
853221	--Tantalum	35	0	2000	WT/Let				0
853222	--Aluminium electrolytic	35	0	2000	WT/Let				0
853223	--Ceramic dielectric, single layer	35	0	2000	WT/Let				0
853224	--Ceramic dielectric, multilayer	35	0	2000	WT/Let				0
853225	--Dielectric of paper or plastics	35	0	2000	WT/Let				0
853229	--Other	35	0	2000	WT/Let				0
853230	-Variable or adjustable (pre-set) capacitors	35	0	2000	WT/Let				0
853290	-Parts	35	0	2000	WT/Let				0
8533	Electrical resistors (including rheostats and potentiometers), other than heating resistors.								
853310	-Fixed carbon resistors, composition or film types	35	0	2000	WT/Let				0
	-Other fixed resistors:								
853321	--For a power handling capacity not exceeding 20 W	35	0	2000	WT/Let				0
853329	--Other	35	0	2000	WT/Let				0
	-Wirewound variable resistors, including rheostats and potentiometers:								
853331	--For a power handling capacity not exceeding 20 W	35	0	2000	WT/Let				0
853339	--Other	35	0	2000	WT/Let				0
853340	-Other variable resistors, including rheostats and potentiometers	35	0	2000	WT/Let				0
853390	-Parts	35	0	2000	WT/Let				0
8534	Printed circuits.								
853400	-Printed circuits	35	0	2005	WT/Let				0

<u>HS96</u>	<u>Description</u>	<u>Base rate</u>	<u>Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u> <u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u> <u>Earlier INRs</u> <u>ODCs</u>
8536	Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, relays, fuses, surge suppressors, plugs, sockets, lamp-holders, junction boxes), for a voltage not exceeding 1,000 volts.					
853650	-Other switches					
ex853650	--Electronic AC switches consisting of optically coupled input and output circuits (Insulated thyristor AC switches)	35	0	2000	WT/Let	0
ex853650	--Electronic switches, including temperature protected electronic switches, consisting of a transistor and a logic chip (chip-on-chip technology) for a voltage not exceeding 1000 volts	35	0	2000	WT/Let	0
ex853650	--Electromechanical snap-action switches for a current not exceeding 11 amps	35	0	2000	WT/Let	0
853669	-Lamp-holders, plugs and sockets: --Other					
ex853669	---Plugs and sockets for co-axial cables and printed circuits	35	0	2005	WT/Let	0
853690	-Other apparatus					
ex853690	--Connection and contact elements for wires and cables	35	0	2005	WT/Let	0
ex853690	--Wafer probers	35	0	2000	WT/Let	0
8541	Diodes, transistors and similar semiconductor devices; photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light emitting diodes; mounted piezo-electric crystals.					

HS96	Description	Base rate	Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
							GATT Schedule	Earlier INRs ODCs
854110	-Diodes, other than photosensitive or light emitting diodes	32	0	2000	WT/Let			0
	-Transistors, other than photosensitive transistors:							
854121	--With a dissipation rate of less than 1 W	35	0	2000	WT/Let			0
854129	--Other	35	0	2000	WT/Let			0
854130	-Thyristors, diacs and triacs, other than photosensitive devices	32	0	2000	WT/Let			0
854140	-Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light emitting diodes	35	0	2000	WT/Let			0
854150	-Other semiconductor devices	35	0	2000	WT/Let			0
854160	-Mounted piezo-electric crystals	32	0	2000	WT/Let			0
854190	-Parts	35	0	2000	WT/Let			0
8542	Electronic integrated circuits and microassemblies.							
	-Monolithic digital integrated circuits:							
854212	--Cards incorporating an electronic integrated circuit ("smart" cards)	35	0	2000	WT/Let			0
	HS88 ex 854211	35	0	2000	WT/Let			0
854213	--Metal oxide semiconductors (MOS technology)	35	0	2000	WT/Let			0
	HS88 ex 854211	35	0	2000	WT/Let			0
854214	--Circuits obtained by bipolar technology	35	0	2000	WT/Let			0
	HS88 ex 854211	35	0	2000	WT/Let			0
854219	--Other, including circuits obtained by a combination of bipolar and MOS technologies (BIMOS technology)	35	0	2000	WT/Let			0
	HS88 ex 854211	35	0	2000	WT/Let			0
854230	-Other monolithic integrated circuits	35	0	2000	WT/Let			0
	HS88 854219	35	0	2000	WT/Let			0

<u>HS96</u>	<u>Description</u>	<u>Base rate</u>	<u>Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs</u>	<u>ODCs</u>
854240	-Hybrid integrated circuits	35	0	2005	WT/Let		0	
	HS88 854220	35	0	2005	WT/Let		0	
854250	-Electronic microassemblies	35	0	2005	WT/Let		0	
	HS88 854280	35	0	2005	WT/Let		0	
854290	-Parts	35	0	2000	WT/Let		0	
8543	Electrical machines and apparatus, having individual functions, not specified or included elsewhere in this Chapter.							
	-Particle accelerators:							
854311	--Ion implanters for doping semiconductor materials	34	0	2000	WT/Let		0	
	HS88 ex854310	34	0	2000	WT/Let		0	
	-Other machines and apparatus:							
854330	--Apparatus for wet etching, developing...	28	0	2000	WT/Let		0	
	--Proximity cards and tags	28	0	2000	WT/Let		0	
854381	HS88 ex 854380	28	0	2000	WT/Let		0	
854389	--Other							
854389	---Electrical machines with translation or dictionary functions	28	0	2005	WT/Let		0	
	HS88 ex 854380	28	0	2005	WT/Let		0	
854390	-Parts							
854390	--Parts of apparatus for wet etching, developing,....	34	0	2000	WT/Let		0	
854390	--Parts of ion implanters for doping semiconductor materials	34	0	2000	WT/Let		0	
8544	Insulated (including enamelled or anodised) wire, cable (including co- axial cable) and other insulated electric conductors, whether or not fitted with connectors; optical fibre cables, made up of individually sheathed fibres, whether or not assembled with electric conductors or fitted with connectors.							

<u>HS96</u>	<u>Description</u>	<u>Base rate</u>	<u>Bound rate</u>	<u>Implementation</u>	<u>Present</u> <u>concession</u> <u>established</u>	<u>Concession first</u> <u>incorporated in a</u> <u>GATT Schedule</u>	<u>Earlier INRs</u>	<u>ODCs</u>
	-Other electric conductors, for a voltage not exceeding 80 V:							
854441	--Fitted with connectors							
ex854441	---Other electric conductors, for a voltage not exceeding 80 V, fitted with connectors, of a kind used for telecommunications	34	0	2005	WT/Let		0	
	--Other							
854449	---Other electric conductors, for a voltage not exceeding 80 V, not fitted with connectors, of a kind used for telecommunications	34	0	2005	WT/Let		0	
ex854449	-Other electric conductors, for a voltage exceeding 80 V but not exceeding 1,000 V:							
854451	--Fitted with connectors							
ex854451	---Other electric conductors, for a voltage exceeding 80 V but not exceeding 1000 V, fitted with connectors, of a kind used for telecommunications	34	0	2005	WT/Let		0	
	-Optical fibre cables							
854470	Photo-copying apparatus incorporating an optical system or of the contact type and thermo-copying apparatus.	34	0	2005	WT/Let		0	
9009	-Electrostatic photo-copying apparatus:							
900911	--Operating by reproducing the original image directly onto the copy (direct process)	40	0	2000	WT/Let		0	
	-Other photo-copying apparatus:							
900921	--Incorporating an optical system	40	0	2000	WT/Let		0	
900990	-Parts and accessories	40	0	2000	WT/Let		0	

<u>HS96</u>	<u>Description</u>	<u>Base rate</u>	<u>Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u> <u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u> <u>Earlier INRs</u> <u>ODCs</u>
9010	Apparatus and equipment for photographic (including cinematographic) laboratories (including apparatus for the projection or drawing of circuit patterns on sensitised semiconductor materials), not specified or included elsewhere in this Chapter; negatoscopes; projection screens.					
	-Apparatus for the projection or drawing of circuit patterns on sensitised semiconductor materials:					
901041	--Direct write-on-wafer apparatus	40	0	2000	WT/Let	0
	HS88 ex901020	40	0	2000	WT/Let	0
901042	--Step and repeat aligners	40	0	2000	WT/Let	0
	HS88 ex901020	40	0	2000	WT/Let	0
901049	--Other	40	0	2000	WT/Let	0
	HS88 ex901020	40	0	2000	WT/Let	0
901090	-Parts and accessories					
ex901090	--Parts and accessories of the apparatus of Headings No 9010 41 to 9010 49	40	0	2000	WT/Let	0
ex901110	--Optical stereoscope microscopes	15	0	2000	WT/Let	0
ex901120	--Photomicrographic microscopes	15	0	2000	WT/Let	0
ex901190	--Parts and accessories of optical stereoscopic	15	0	2000	WT/Let	0
ex901190	--Parts and accessories of photomicrographic	15	0	2000	WT/Let	0
ex901210	--Electron beam microscopes	15	0	2000	WT/Let	0
ex901290	--Parts and accessories of electron beam	15	0	2000	WT/Let	0
ex901720	--Pattern generating apparatus of a kind used for producing	35	0	2000	WT/Let	0
ex901790	-- Part and accessories for pattern	35	0	2000	WT/Let	0
ex901790	-- Part of such pattern generating apparatus	35	0	2000	WT/Let	0

<u>HS96</u>	<u>Description</u>	<u>Base rate</u>	<u>Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs ODCs</u>
9026	Instruments and apparatus for measuring or checking the flow, level, pressure or other variables of liquids or gases (for example, flow meters, level gauges, manometers, heat meters), excluding instruments and apparatus of heading No. 90.14, 90.15, 90.28 or 90.32.	32	0	2000	WT/Let		0
902610	-For measuring or checking the flow or level of liquids	32	0	2000	WT/Let		0
902620	-For measuring or checking pressure	32	0	2000	WT/Let		0
902680	-Other instruments or apparatus	32	0	2000	WT/Let		0
902690	-Parts and accessories	32	0	2000	WT/Let		0
9027	Instruments and apparatus for physical or chemical analysis (for example, polarimeters, refractometers, spectrometers, gas or smoke analysis apparatus); instruments and apparatus for measuring or checking viscosity, porosity, expansion, surface tension or the like; instruments and apparatus for measuring or checking quantities of heat, sound or light (including exposure meters); microtomes.						
902720	-Chromatographs and electrophoresis instruments	32	0	2000	WT/Let		0
902730	-Spectrometers, spectrophotometers and spectrographs using optical radiations (UV, visible, IR)	32	0	2000	WT/Let		0
902750	-Other instruments and apparatus using optical radiations (UV, visible, IR)	32	0	2000	WT/Let		0
902780	-Other instruments and apparatus	32	0	2000	WT/Let		0
902790	-Microtomes; parts and accessories	32	0	2000	WT/Let		0



<u>-IS96</u>	<u>Description</u>	<u>Base rate</u>	<u>Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u> <u>INR</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs</u> <u>ODCs</u>
9030	--Parts and accessories of products of heading 9027, other than for gas or smoke analysis apparatus and microscopes	32	0	2000	WT/Let		0
9030	Oscilloscopes, spectrum analysers and other instruments and apparatus for measuring or checking electrical quantities, excluding meters of heading No. 90.28; instruments and apparatus for measuring or detecting alpha, beta, gamma, X-ray, cosmic or other ionising radiations.						
903040	-Other instruments and apparatus, specially designed for telecommunications (for example, cross-talk meters, gain measuring instruments, distortion factor meters, psophometers)	32	0	2000	WT/Let		0
903082	-Other instruments and apparatus: --For measuring or checking semiconductor wafers or devices	see below	0	2000	WT/Let		0
	HS88 ex 903081	32	0	2000	WT/Let		0
	HS88 ex 903089	32	0	2000	WT/Let		0
903090	-Parts and accessories						
903090	--Parts and accessories of instruments and apparatus for measuring or checking semiconductor wafers or devices	32	0	2000	WT/Let		0
9031	--Parts of instruments and appliances for measuring or checking semiconductor wafers or devices	32	0	2000	WT/Let		0
9031	Measuring or checking instruments, appliances and machines, not specified or included elsewhere in this Chapter; profile projectors.						
	-Other optical instruments and appliances:						

<u>HS96</u>	<u>Description</u>	<u>Base rate</u>	<u>Bound rate</u>	<u>Implementation</u>	<u>Present concession established</u>	<u>Concession first incorporated in a GATT Schedule</u>	<u>Earlier INRs</u>	<u>ODCs</u>
903141	--For inspecting semiconductor wafers or devices or for inspecting photomasks or reticles used in manufacturing semiconductor devices	35	0	2000	WT/Let		0	
903149	HS88 ex903140	35	0	2000	WT/Let		0	
ex903149	--Other ---Optical instruments and appliances for measuring surface particulate contamination on semiconductor wafers	35	0	2000	WT/Let		0	
903190	HS88 ex 903140	35	0	2000	WT/Let		0	
ex903190	-Parts and accessories --Parts and accessories of optical instruments and appliances for inspecting semiconductor wafers or devices or for inspecting masks, photomasks or reticles used in manufacturing semiconductor devices	32	0	2000	WT/Let		0	
ex903190	--Parts and accessories of optical instruments and appliances for measuring surface particulate contamination on semiconductor wafers	32	0	2000	WT/Let		0	

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With respect to any product described in or for Attachment B to the Annex to the Ministerial Declaration on Trade in Information Technology Products (WIT/MIN(96)/16), to the extent not specifically provided for in this Schedule, the customs duties on such product, as well as any other duties and charges of any kind (within the meaning of Article II:1(b) of the General Agreement on Tariffs and Trade 1994), shall be bound and eliminated, as set forth in paragraph 2(a) of the Annex to the Declaration, wherever the product is classified.

<u>Description</u>	<u>HS</u>
Quartz reactor tubes and holders designed for insertion into diffusion and oxidation furnaces for production of semiconductor wafers	ex701710
Chemical vapor deposition apparatus for semiconductor production	ex841989
Parts of chemical vapor deposition apparatus for semiconductor production	ex841990
Apparatus for stripping or cleaning semiconductor wafers	ex845691
Laser cutters for cutting contacting tracks in semiconductor production by laser beam	ex845699
Machines for sawing monocrystal semiconductor boules into slices, or wafers into chips	ex846410
Parts for machines for sawing monocrystal semiconductor boules into slices, or wafers into chips	ex846691
Parts of dicing machines for scribing or scoring semiconductor wafers	ex846691
Parts of laser cutters for cutting contacting tracks in semiconductor production by laser beam	ex846693
Parts of apparatus for stripping or cleaning semiconductor wafers	ex846693
Encapsulation equipment for assembly of semiconductors	ex847710
Parts of encapsulation equipment	ex847790
Automated machines for transport, handling and storage of semiconductor wafers, wafer cassettes, wafer boxes and other material for semiconductor devices	ex847950
Apparatus for physical deposition by sputtering on semiconductor wafers	ex847989
Apparatus for wet etching, developing, stripping or cleaning semiconductor wafers and flat panel displays	ex847989
Die attach apparatus, tape automated bonders, and wire bonders for assembly of semiconductors	ex847989
Encapsulation equipment for assembly of semiconductors	ex847989
Machines for bending, folding and straightening semiconductor leads	ex847989

Description	HS
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Physical deposition apparatus for semiconductor production	ex847989
Spinners for coating photographic emulsions on semiconductor wafers	ex847989
Part of apparatus for physical deposition by sputtering on semiconductor wafers	ex847990
Parts for die attach apparatus, tape automated bonders, and wire bonders for assembly of semiconductors	ex847990
Parts for spinners for coating photographic emulsions on semiconductor wafers	ex847990
Parts of apparatus for wet etching, developing, stripping or cleaning semiconductor wafers and flat panel displays	ex847990
Parts of automated machines for transport, handling and storage of semiconductor wafers, wafer cassettes, wafer boxes and other material for semiconductor devices	ex847990
Parts of encapsulation equipment for assembly of semiconductors	ex847990
Parts of machines for bending, folding and straightening semiconductor leads	ex847990
Parts of physical deposition apparatus for semiconductor production	ex847990
Apparatus for rapid heating of semiconductor wafers	ex851430
Parts of apparatus for rapid heating of wafers	ex851490
Wafer probers	ex853690
Apparatus for wet etching, developing, stripping or cleaning semiconductor wafers and flat panel displays	ex854330
Parts of apparatus for wet etching, developing, stripping or cleaning semiconductor wafers and flat panel displays	ex854390
Optical stereoscopic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	ex901110
Photomicrographic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	ex901120
Parts and accessories of optical stereoscopic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	ex901190

<u>Description</u>	<u>HS</u>
Parts and accessories of photomicrographic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	ex901190
Electron beam microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	ex901210
Parts and accessories of electron beam microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	ex901290
Pattern generating apparatus of a kind used for producing masks or reticles from photoresist coated substrates	ex901720
Parts and accessories for pattern generating apparatus of a kind used for producing masks or reticles from photoresist coated substrates	ex901790
Parts of such pattern generating apparatus	ex901790

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**Description**

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**HS**

Computers: automatic data processing machines capable of 1) storing the processing program or programs and at least the data immediately necessary for the execution of the program; 2) being freely programmed in accordance with the requirements of the user; 3) performing arithmetical computations specified by the user; and 4) executing, without human intervention, a processing program which requires them to modify their execution, by logical decision during the processing run. The agreement covers such automatic data processing machines whether or not they are able to receive and process with the assistance of central processing unit telephony signals, television signals, or other analogue or digitally processed audio or video signals. Machines performing a specific function other than data processing, or incorporating or working in conjunction with an automatic data processing machine, and not otherwise specified under Attachment A or B, are not covered by this agreement.	847110,847130,847141,847149
Electric amplifiers when used as repeaters in line telephony products falling within this agreement, and parts thereof	851750
Flat panel display devices (including LCD, Electro Luminescence, Plasma, Vacuum-Fluorescence and other technologies) for products falling within this agreement, and parts thereof.	853120
Network equipment: Local Area Network (LAN) and Wide Area Network (WAN) apparatus, including those products dedicated for use solely or principally to permit the interconnection of automatic data processing machines and units thereof for a network that is used primarily for the sharing of resources such as central processor units, data storage devices and input or output units - including adapters, hubs, in-line repeaters, converters, concentrators, bridges and routers, and printed circuit assemblies for physical incorporation into automatic data processing machines and units thereof.	847150
Monitors : display units of automatic data processing machines with a cathode ray tube with a dot screen pitch smaller than 0,4 mm not capable of receiving and processing television signals or other analogue or digitally processed audio or video signals without assistance of a central processing unit of a computer as defined in this agreement. The agreement does not, therefore, cover televisions, including high definition televisions.	847160
Optical disc storage units, for automatic data processing machines (including CD drives and DVD-drives), whether or not having the capability of writing/recording as well as reading, whether or not in their own housings.	847170
Paging alert devices, and parts thereof.	ex852790
Plotters whether input or output units of HS heading No 8471 or drawing or drafting machines of HS heading No 9017.	847150

Description	HS
Printed Circuit Assemblies for products falling within this agreement, including such assemblies for external connections such as cards that conform to the PCMCIA standard. Such printed circuit assemblies consist of one or more printed circuits of heading 8534 with one or more active elements assembled thereon, with or without passive elements "Active elements" means diodes, transistors, and similar semiconductor devices, whether or not photosensitive, of heading 8541, and integrated circuits and micro assemblies of heading 8542.	8534
Projection type flat panel display units used with automatic data processing machines which can display digital information generated by the central processing unit.	847160
Proprietary format storage devices including media therefor for automatic data processing machines, with or without removable media and whether magnetic, optical or other technology, including Bernoulili Box, Syquest, or Zipdrive cartridge storage units.	847170
Multimedia upgrade kits for automatic data processing machines, and units thereof, put up for retail sale, consisting of, at least, speakers and/or microphones as well as a printed circuit assembly that enables the ADP machines and units thereof to process audio signals (sound cards).	847330
Set top boxes which have a communication function: a microprocessor-based device incorporating a modem for gaining access to the Internet, and having a function of interactive information exchange	851750





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ex HS	Base rate	July 1997	1998	1999	2000	2001	2002	2003	2004	2005
381800	35		17.5	8.8	0					
701710	30		15	7.5	0					
841989	26		13	6.5	0					
841990	26		13	6.5	0					
842119	10		5	2.5	0					
842191	26		13	6.5	0					
842489	24		12	6	0					
842489	24		12	6	0					
842490	24		12	6	0					
845610	24		12	6	0					
845691	24		12	6	0					
845691	24		12	6	0					
845699	24		12	6	0					
845699	24		12	6	0					
845699	24		12	6	0					
846410	24		12	6	0					
846420	24		12	6	0					
846490	24		12	6	0					
846691	24		12	6	0					
846691	24		12	6	0					
846691	24		12	6	0					
846693	24		12	6	0					
846693	24		12	6	0					
846693	24		12	6	0					
846693	24		12	6	0					
846693	24		12	6	0					
846911	34		17	8.5	0					
847010	see below									
- HS88 847010	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
- HS88 847029	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
- HS88 ex847290	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
- HS88 ex854380	28		21.8	18.7	15.6	12.4	9.3	6.2	3.1	0
847021	34		17	8.5	0					
847029	34		17	8.5	0					
847030	34		17	8.5	0					
847040	34		17	8.5	0					

ex	HS	Base rate	July 1997	1998	1999	2000	2001	2002	2003	2004	2005
	847050	34		17	8.5	0					
	847090	34		17	8.5	0					
	847110	28		14	7	0					
	847130	28		14	7	0					
	847141	28		14	7	0					
	847149	28		14	7	0					
	847150	28		14	7	0					
	847160	see below									
	- HS88 842489	24		18.7	16	13.3	10.7	8	5.3	2.7	0
	- HS88 846910	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
	- HS88 847192	28		21.8	18.7	15.6	12.4	9.3	6.2	3.1	0
	- HS88 847290	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
	- HS88 847330	28		21.8	18.7	15.6	12.4	9.3	6.2	3.1	0
	847170	28		21.8	18.7	15.6	12.4	9.3	6.2	3.1	0
	847180	28		14	7	0					
	847190	28		14	7	0					
ex	847290	34		17	8.5	0					
	847321	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
	847329	34		17	8.5	0					
	847330	28		21.8	18.7	15.6	12.4	9.3	6.2	3.1	0
	847350	see below									
	- HS88 847310	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
	- HS88 847321	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
	- HS88 847329	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
	- HS88 847330	28		21.8	18.7	15.6	12.4	9.3	6.2	3.1	0
	- HS88 847340	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
ex	847710	24		12	6	0					
ex	847790	24		12	6	0					
ex	847950	see below									
	- HS88 ex847981	24		18.7	16	13.3	10.7	8	5.3	2.7	0
	- HS88 ex847982	24		18.7	16	13.3	10.7	8	5.3	2.7	0
	- HS88 ex847989	30		23.3	20	16.7	13.3	10	6.7	3.3	0
ex	847989	30		15	7.5	0					
ex	847989	30		15	7.5	0					
ex	847989	30		15	7.5	0					
ex	847989	30		15	7.5	0					
ex	847989	30		15	7.5	0					



ex	HS	Base rate	July 1997	1998	1999	2000	2001	2002	2003	2004	2005
ex	851810	42		21	10.5	0	18.7	14	9.3	4.7	0
ex	851829	42		32.7	28	23.3	18.7	14	9.3	4.7	0
ex	851830	42		32.7	28	23.3	18.7	14	9.3	4.7	0
	852020	42		32.7	28	23.3	18.7	14	9.3	4.7	0
	852311	42		32.7	28	23.3	18.7	14	9.3	4.7	0
	852312	42		32.7	28	23.3	18.7	14	9.3	4.7	0
	852313	42		32.7	28	23.3	18.7	14	9.3	4.7	0
	852320	42		32.7	28	23.3	18.7	14	9.3	4.7	0
	852390	42		32.7	28	23.3	18.7	14	9.3	4.7	0
	852431	42		21	10.5	0					
ex	852439	42		21	10.5	0					
	852440	42		21	10.5	0					
	852491	42		21	10.5	0					
ex	852499	42		21	10.5	0					
ex	852510	5		2.5	1.3	0					
	852520	5		2.5	1.3	0					
ex	852540	see below									
	- HS88 852110	42		21	10.5	0					
	- HS88 852190	42		21	10.5	0					
	- HS88 852530	5		2.5	1.3	0					
	- HS88 900659	30		15	7.5	0					
ex	852790	42		32.7	28	23.3	18.7	14	9.3	4.7	0
ex	852910	5		2.5	1.3	0					
ex	852990	see below									
	- HS88 852901	5		3.9	3.3	2.8	2.2	1.7	1.1	0.6	0
	- HS88 852909	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
	853120	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
ex	853190	34		17	8.5	0					
	853210	35		17.5	8.8	0					
	853221	35		17.5	8.8	0					
	853222	35		17.5	8.8	0					
	853223	35		17.5	8.8	0					
	853224	35		17.5	8.8	0					
	853225	35		17.5	8.8	0					
	853229	35		17.5	8.8	0					
	853230	35		17.5	8.8	0					
	853290	35		17.5	8.8	0					

ex	HS	Base rate	July 1997	1998	1999	2000	2001	2002	2003	2004	2005
	853310	35		17.5	8.8	0					
	853321	35		17.5	8.8	0					
	853329	35		17.5	8.8	0					
	853331	35		17.5	8.8	0					
	853339	35		17.5	8.8	0					
	853340	35		17.5	8.8	0					
	853390	35		17.5	8.8	0					
	853400	35		27.2	23.3	19.4	15.6	11.7	7.8	3.9	0
ex	853650	35		17.5	8.8	0					
ex	853650	35		17.5	8.8	0					
ex	853650	35		17.5	8.8	0					
ex	853669	35		27.2	23.3	19.4	15.6	11.7	7.8	3.9	0
ex	853690	35		27.2	23.3	19.4	15.6	11.7	7.8	3.9	0
ex	853690	35		17.5	8.8	0					
	854110	32		16	8	0					
	854121	35		17.5	8.8	0					
	854129	35		17.5	8.8	0					
	854130	32		16	8	0					
	854140	35		17.5	8.8	0					
	854150	35		17.5	8.8	0					
	854160	32		16	8	0					
	854190	35		17.5	8.8	0					
	854212	35		17.5	8.8	0					
	854213	35		17.5	8.8	0					
	854214	35		17.5	8.8	0					
	854219	35		17.5	8.8	0					
	854230	35		17.5	8.8	0					
	854240	35		27.2	23.3	19.4	15.6	11.7	7.8	3.9	0
	854250	35		27.2	23.3	19.4	15.6	11.7	7.8	3.9	0
	854290	35		17.5	8.8	0					
ex	854311	34		17	8.5	0					
ex	854330	28		14	7	0					
	854381	28		14	7	0					
ex	854389	28		21.8	18.7	15.6	12.4	9.3	6.2	3.1	0
ex	854390	34		17	8.5	0					
ex	854390	34		17	8.5	0					
ex	854441	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0

ex	HS	Base rate	July 1997	1998	1999	2000	2001	2002	2003	2004	2005
ex	854449	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
ex	854451	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
	854470	34		26.4	22.7	18.9	15.1	11.3	7.6	3.8	0
	900911	40		20	10	0					
	900921	40		20	10	0					
	900990	40		20	10	0					
	901041	40		20	10	0					
	901042	40		20	10	0					
	901049	40		20	10	0					
ex	901090	40		20	10	0					
ex	901110	15		7.5	3.8	0					
ex	901120	15		7.5	3.8	0					
ex	901190	15		7.5	3.8	0					
ex	901190	15		7.5	3.8	0					
ex	901210	15		7.5	3.8	0					
ex	901290	15		7.5	3.8	0					
ex	901720	35		17.5	8.8	0					
ex	901790	35		17.5	8.8	0					
ex	901790	35		17.5	8.8	0					
	902610	32		16	8	0					
	902620	32		16	8	0					
	902680	32		16	8	0					
	902690	32		16	8	0					
	902720	32		16	8	0					
	902730	32		16	8	0					
	902750	32		16	8	0					
	902780	32		16	8	0					
ex	902790	32		16	8	0					
	903040	32		16	8	0					
	903082	32		16	8	0					
ex	903090	32		16	8	0					
ex	903090	32		16	8	0					
	903141	35		17.5	8.8	0					
ex	903149	35		17.5	8.8	0					
ex	903190	32		16	8	0					
ex	903190	32		16	8	0					

