

<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>
85321020	---Having plastic insulation, providing their capacitance is 0.8 microfarad or more	2.0% 0	2000					0
85321030	---Having electrolytic insulation, for alternating current, providing their working voltage exceeds 100v and their weight exceeds 70gr	12.0% 0	2000					0
85321090	---Other	0.0% 0	1997					0
85322100	--Tantalum	0.0% 0	1997		WT/Let			0
853222	--Aluminum electrolytic				WT/Let			
85322210	---For alternating current, providing their working voltage exceeds 100v and their weight exceeds 70gr	12.0% 0	2000					0
85322290	---Other	0.0% 0	1997					0
85322300	--Ceramic dielectric, single layer	0.0% 0	1997		WT/Let			0
85322400	--Ceramic dielectric, multilayer	0.0% 0	1997		WT/Let			0
853225	--Dielectric of paper or plastics				WT/Let			
85322510	---Paper, of 0.8 microfarad capacity or more	12.0% 0	2000					0
85322520	---Plastic, of 0.8 microfarad capacity or more	2.0% 0	2000					0
85322590	---Other	0.0% 0	1997					0
853229	--Other				WT/Let			
85322910	---Having electrolytic insulation, for alternating current, providing their working voltage exceeds 100v and their weight exceeds 70 gr	12.0% 0	2000					0
85322990	---Other	0.0% 0	1997					0
85323000	-Variable or adjustable (pre-set) capacitors	0.0% 0	1997		WT/Let			0
85329000	-Parts	0.0% 0	1997					0
8533	Electrical resistors (including rheostats and potentiometers), other than heating resistors.				WT/Let			
85331000	-Fixed carbon resistors, composition or film types	0.0% 0	1997					0
	-Other fixed resistors:				WT/Let			

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					<u>INR</u>	<u>GATT Schedule</u>		
85332100	--For a power handling capacity not exceeding 20 W	0.0% 0	0	1997	WT/Let		0	0
85332900	--Other -Wired variable resistors, including rheostats and potentiometers:	0.0% 0	0	1997	WT/Let		0	0
85333100	--For a power handling capacity not exceeding 20 W	0.0% 0	0	1997	WT/Let		0	0
85333900	--Other	0.0% 0	0	1997	WT/Let		0	0
853340	-Other variable resistors, including rheostats and potentiometers	0.0% 0	0	1997	WT/Let		0	0
85334010	---Television channel and station selector	0.0% 0	0	1997			0	0
85334090	---Other	0.0% 0	0	1997			0	0
85339000	-Parts	0.0% 0	0	1997			0	0
8534	Printed circuits.				WT/Let			
85340000	-Printed circuits	10.0% 0	0	2005			0	0
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 exceedi							
853650	-Other switches				WT/Let			
ex853650	--Electronic AC switches consisting of optically coupled input and output circuits (Insulated thyristor AC switches)				WT/Let			
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				WT/Let			

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ex853650	--Electromechanical snap-action switches for a current not exceeding 11 amps							
	-Lamp-holders, plugs and sockets:							
ex85365091	--Electronic AC switches consisting of optically coupled input and output circuits (Insulated thyristor AC switches)	0.0%	0	1997			0	
ex85365091	--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	0.0%	0	1997			0	
ex85365091	--Electromechanical snap-action switches for a current not exceeding 11 amps	0.0%	0	1997			0	
ex85365099	--Electronic AC switches consisting of optically coupled input and output circuits (Insulated thyristor AC switches)	12.0%	0	2005			0	
ex85365099	--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	12.0%	0	2004			0	
ex85365099	--Electromechanical snap-action switches for a current not exceeding 11 amps	12.0%	0	2005			0	
ex853660	-Lamp-holders, plugs and sockets:							
853669	--Other							
ex853669	---Plugs and sockets for co-axial cables and printed circuits							
ex85366940	---Plugs and sockets for co-axial cables and printed circuits	0.0%	0	1997			0	
ex85366990	---Plugs and sockets for co-axial cables and printed circuits	12.0%	0	2005			0	
853690	-Other apparatus							

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ex853690	--Connection and contact elements for wires and cables							
ex85369020	--Connection and contact elements for wires and cables	12.0%	0	2005			0	
ex85369030	--Connection and contact elements for wires and cables	0.0%	0	1997			0	
ex85369040	--Connection and contact elements for wires and cables	12.0%	0	2005			0	
ex85369051	--Connection and contact elements for wires and cables	10.0%	0	2005			0	
ex85369059	--Connection and contact elements for wires and cables	12.0%	0	2005			0	
ex85369060	--Connection and contact elements for wires and cables	12.0%	0	2005			0	
ex85369091	Wafer probers	0.0%	0	1997			0	
ex85369099	Wafer probers	12.0%	0	2005			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.							
85411000	-Diodes, other than photosensitive or light emitting diodes	0.0%	0	1997			0	
85412100	--With a dissipation rate of less than 1 W	0.0%	0	1997			0	
85412900	--Other	0.0%	0	1997			0	
85413000	-Thyristors, diacs and triacs, other than photosensitive devices	0.0%	0	1997			0	
85414000	-Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light emitting diodes	0.0%	0	1997			0	

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ex85438990	Physical deposition apparatus for semiconductor production	0.0%	0	1997				0	
ex854390	-Parts				WT/Let				
854390	--Parts of ion implanters for doping semiconductor materials								
ex85439040	Part of apparatus for physical deposition by sputtering on semiconductor wafers	12.0%	0	2000				0	
ex85439050	Part of apparatus for physical deposition by sputtering on semiconductor wafers	12.0%	0	2000				0	
ex85439092	Parts of physical deposition apparatus for semiconductor production	0.0%	0	1997				0	
ex85439093	Parts of physical deposition apparatus for semiconductor production	0.0%	0	1997				0	
ex85439094	Parts of physical deposition apparatus for semiconductor production	0.0%	0	1997				0	
ex85439099	Parts of physical deposition apparatus for semiconductor production	0.0%	0	1997				0	
8544	Insulated (including enameled or anodized) wire, cable (including coaxial 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								
	-Other electric conductors, for a voltage not exceeding 80 V:								
ex854441	--Fitted with connectors				WT/Let				
854441	---Other electric conductors, for a voltage not exceeding 80 V, fitted with connectors, of a kind used for telecommunications								

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ex85444110	---Other electric conductors, for a voltage not exceeding 80 V, fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0
ex85444121	---Other electric conductors, for a voltage not exceeding 80 V, fitted with connectors, of a kind used for telecommunications	8.0%	0	2005			0
ex85444129	---Other electric conductors, for a voltage not exceeding 80 V, fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0
ex85444130	---Other electric conductors, for a voltage not exceeding 80 V, fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0
ex85444141	---Other electric conductors, for a voltage not exceeding 80 V, fitted with connectors, of a kind used for telecommunications	0.0%	0	1997			0
ex85444149	---Other electric conductors, for a voltage not exceeding 80 V, fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0
ex85444190	---Other electric conductors, for a voltage not exceeding 80 V, fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0
ex854449	--Other				WT/Let		
854449	---Other electric conductors, for a voltage not exceeding 80 V, not fitted with connectors, of a kind used for telecommunications						
ex85444910	---Other electric conductors, for a voltage not exceeding 80 V, not fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0

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ex85444921	---Other electric conductors, for a voltage not exceeding 80 V, not fitted with connectors, of a kind used for telecommunications	8.0%	0	2005			0	
ex85444929	---Other electric conductors, for a voltage not exceeding 80 V, not fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0	
ex85444930	---Other electric conductors, for a voltage not exceeding 80 V, not fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0	
ex85444941	---Other electric conductors, for a voltage not exceeding 80 V, not fitted with connectors, of a kind used for telecommunications	0.0%	0	1997			0	
ex85444943	---Other electric conductors, for a voltage not exceeding 80 V, not fitted with connectors, of a kind used for telecommunications	0.0%	0	1997			0	
ex85444949	---Other electric conductors, for a voltage not exceeding 80 V, not fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0	
ex85444990	---Other electric conductors, for a voltage not exceeding 80 V, not fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0	
ex854451	--Fitted with connectors				WT/Let			
854451	---Other electric conductors, for a voltage exceeding 80 V but not exceeding 1000 V, fitted with connectors, of a kind used for telecommunications				WT/Let			
ex85445110	---Other electric conductors, for a voltage exceeding 80 V but not exceeding 1000 V, fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0	

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ex85445121	---Other electric conductors, for a voltage exceeding 80 V but not exceeding 1000 V, fitted with connectors, of a kind used for telecommunications	8.0%	0	2005			0
ex85445129	---Other electric conductors, for a voltage exceeding 80 V but not exceeding 1000 V, fitted with connectors, of a kind used for telecommunications	30.0%	0	2005			0
ex85445130	---Other electric conductors, for a voltage exceeding 80 V but not exceeding 1000 V, fitted with connectors, of a kind used for telecommunications	12.0%	0	2005			0
ex85445141	---Other electric conductors, for a voltage exceeding 80 V but not exceeding 1000 V, fitted with connectors, of a kind used for telecommunications	0.0%	0	1997			0
ex85445149	---Other electric conductors, for a voltage exceeding 80 V but not exceeding 1000 V, fitted with connectors, of a kind used for telecommunications	30.0%	0	2005			0
85447000	-Optical fibre cables	12.0%	0	2005			0
9009	Photo-copying apparatus incorporating an optical system or of the contact type and thermo-copying apparatus.						
	-Electrostatic photo-copying apparatus:				WT/Let		
90091100	--Operating by reproducing the original image directly onto the copy (direct process)	0.0%	0	1997			0
90092100	-Other photo-copying apparatus:				WT/Let		
900990	--Incorporating an optical system -Parts and accessories	0.0%	0	1997	WT/Let		0

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90099010	---Drum for electrostatic copying method	0.0% 0	0	1997			0	
90099090	---Other	0.0% 0	0	1997			0	
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; negatosco				WT/Let			
	-Apparatus for the projection or drawing of circuit patterns on sensitised semiconductor materials:							
90104100	--Direct write-on-wafer apparatus	0.0% 0	0	1997	WT/Let		0	
90104200	--Step and repeat aligners	0.0% 0	0	1997	WT/Let		0	
	--Other							
ex901090	-Parts and accessories				WT/Let			
ex901090	--Parts and accessories of the apparatus of Headings No 9010 41 to 9010 49							
ex90109090	--Parts and accessories of the apparatus of Headings No 9010 41 to 9010 49	0.0% 0	0	1997			0	
ex90111000	Optical stereoscopic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	0.0% 0	0	1997			0	
ex90112000	Photomicrographic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	0.0% 0	0	1997			0	

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ex90119000	Parts and accessories of optical stereoscopic microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	0.0%	0	1997			0
ex90121000	Electron beam microscopes fitted with equipment specifically designed for the handling and transport of semiconductor wafers or reticles	0.0%	0	1997			0
ex90129000	Parts and accessories of electron beam microscopes fitted with equipment specifically designed for handling and transport of semiconductor wafers or reticles	0.0%	0	1997			0
ex90171010	Plotters whether input or output units of HS heading No. 8471 or drawing or drafting machines of HS heading No. 9017	2.0%	0	2000			0
ex90171090	Plotters whether input or output units of HS heading No. 8471 or drawing or drafting machines of HS heading No. 9017	12.0%	0	2000			0
ex90172030	Plotters whether input or output units of HS heading No. 8471 or drawing or drafting machines of HS heading No. 9017	12.0%	0	2000			0
ex90172090	Pattern generating apparatus of a kind used for producing masks or reticles from photoresist coated substrates	12.0%	0	2000			0
ex90179010	Parts of such pattern generating apparatus	2.0%	0	2000			0
ex90179090	Parts of such pattern generating apparatus	12.0%	0	2000			0

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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				WT/Let			
902610	-For measuring or checking the flow or level of liquids				WT/Let			
90261011	----Level indicators for fuel tanks specially made for tractors, forklifts, rail-mounted vehicle or armoured combat vehicle	0.0%	0	1997			0	
90261012	----Level indicators for fuel tanks specially made for tractors, forklifts, rail-mounted vehicle or armoured combat vehicle	0.0%	0	1997			0	
90261019	----Other	8.0%	0	2000			0	
90261091	----Flow meters adopted to pipe whose diameter is 12 inches or more	0.0%	0	1997			0	
90261092	----Specially made for flow control in motor vehicles, excluding tractors, forklifts, rail-mounted vehicle or armoured combat vehicle	6.0%	0	2000			0	
90261093	----Other, excluding tractors, forklifts, rail-mounted vehicle or armoured combat vehicle	6.0%	0	2000			0	
90261099	----Other	6.0%	0	2000			0	
902620	-For measuring or checking pressure				WT/Let			
90262010	---Operating on the basis of electric phenomenon modified according to the object inspected	8.0%	0	2000			0	
90262091	----Oil pressure meters specially made for tractors, forklifts, rail-mounted vehicle or armoured combat vehicle	6.0%	0	2000			0	