

HS	Description	Bound rate at		Present		Concession first	
		date of accession	Final Bound rate	Implementation	concession established	incorporated in a GATT Schedule	Earlier INRs ODCs
850432	-- Having a power handling capacity exceeding 1kVA but not exceeding 16 kVA:						
8504321000	-- For use in civil aircraft	0			JP, US		0
	--- Other:						
8504323000	---- Measuring transformers	8			JP		0
8504329000	---- Other	15			JP, MY		0
850433	-- Having a power handling capacity exceeding 16 kVA but not exceeding 500 kVA:						
8504331000	-- For use in civil aircraft	0			JP, US		0
8504339000	-- Other	15			JP, MY		0
8504340000	-- Having a power handling capacity exceeding 500 kVA	15			JP, MY		0
850440	- Static converters:						
8504401000	-- For use in civil aircraft	0			JP, US		0
	-- Other:						
8504402000	-- Of a kind used with telecommunication apparatus, automatic data-processing machines and units thereof	0			JP, US		0
	--- Other:						
8504405000	---- Polycrystalline semiconductor rectifiers	15			JP, MY		0
	---- Other:						
8504409300	----- Accumulator chargers	15			JP, MY		0
	----- Other:						
8504409400	----- Rectifiers	15			JP, MY		0
	----- Inverters:						
8504409600	----- Having a power handling capacity not exceeding 7,5 kVA	15			JP, MY		0
8504409700	----- Having a power handling capacity exceeding 7,5 kVA	15			JP, MY		0
8504409900	----- Other	15			JP, MY		0
850450	- Other inductors:						
8504501000	-- For use in civil aircraft	0			JP, MY, US		0
	-- Other:						

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
8504503000	- - - Of a kind used with telecommunication apparatus and for power supplies for automatic data-processing machines and units thereof	0				JP, US		0
8504508000	- - - Other	15				JP		0
850490	- Parts:							
	- - Of transformers and inductors:							
8504900500	- - - Electronic assemblies of machines of subheading 8504 50 30 00	13	0	2005		JP, US		0
	- - - Other:							
8504901100	- - - - Ferrite cores	13				JP		0
8504901800	- - - - Other	13				JP		0
	- - Of static converters:							
8504909100	- - - Electronic assemblies of machines of subheadings 8504 40 20 00	13	0	2005		JP, US		0
8504909900	- - - Other	13				JP		0
8505	Electro-magnets; permanent magnets and articles intended to become permanent magnets after magnetisation; electro-magnetic or permanent magnet chucks, clamps and similar holding devices; electro-magnetic couplings, clutches and brakes; electro-magnetic li							
	- Permanent magnets and articles intended to become permanent magnets after magnetisation:							
8505110000	- - Of metal	15				JP		0
850519	- - Other:							
8505191000	- - - Permanent magnets of agglomerated ferrite	15				JP		0
8505199000	- - - Other	15				JP		0
8505200000	- Electro-magnetic couplings, clutches and brakes	15				JP		0
8505300000	- Electro-magnetic lifting heads	15				JP		0
850590	- Other, including parts:							
8505901000	- - Electro-magnets	15				JP		0

HS	Description	Bound rate at		Final	Present		Concession first	
		date of	accession	Bound	Implementation	concession	incorporated in a	Earlier INRs ODCs
				rate		established	GATT Schedule	
8505903000	-- Electro-magnetic or permanent magnet chucks, clamps and similar holding devices	15					JP	0
8505909000	-- Parts	15					JP	0
8506	Primary cells and primary batteries:							
850610	- Manganese dioxide:							
	-- Alkaline:							
8506101100	--- Cylindrical cells	20		15	2007		JP	0
8506101500	--- Button cells	20		15	2007		JP	0
8506101900	--- Other	20		15	2007		JP	0
	-- Other:							
8506109100	--- Cylindrical cells	20		15	2007		JP	0
8506109500	--- Button cells	20		15	2007		JP	0
8506109900	--- Other	20		15	2007		JP	0
850630	- Mercuric oxide:							
8506301000	-- Cylindrical cells	20		15	2007		JP	0
8506303000	-- Button cells	20		15	2007		JP	0
8506309000	-- Other	20		15	2007		JP	0
850640	- Silver oxide:							
8506401000	-- Cylindrical cells	20		15	2007		JP	0
8506403000	-- Button cells	20		15	2007		JP	0
8506409000	-- Other	20		15	2007		JP	0
850650	- Lithium:							
8506501000	-- Cylindrical cells	20		15	2007		JP	0
8506503000	-- Button cells	20		15	2007		JP	0
8506509000	-- Other	20		15	2007		JP	0
850660	- Air-zinc:							
8506601000	-- Cylindrical cells	20		15	2007		JP	0
8506603000	-- Button cells	20		15	2007		JP	0
8506609000	-- Other	20		15	2007		JP	0
850680	- Other primary cells and primary batteries:							
8506800500	-- Dry zinc-carbon batteries of a voltage of 5,5 V or more but not exceeding 6,5 V	20		15	2007		JP	0
	-- Other:							

HS	Description	Bound rate at		Final		Implementation	Present		Concession first	
		date of	accession	Bound	rate		concession	established	incorporated in a	Earlier INRs ODCs
									GATT Schedule	
8506801100	- - - Cylindrical cells	20		15		2007			JP	0
8506801500	- - - Button cells	20		15		2007			JP	0
8506809000	- - - Other	20		15		2007			JP	0
8506900000	- Parts	20		15		2007			JP	0
8507	Electric accumulators, including separators therefor, whether or not rectangular (including square):									
850710	- Lead-acid, of a kind used for starting piston engines:									
8507101000	- - For use in civil aircraft	0							JP, SL, US	0
	- - Other:									
	- - - Of a weight not exceeding 5 kg:									
8507103100	- - - - Working with liquid electrolyte	25		15		2007			JP, SL	0
8507103900	- - - - - Other	25		15		2007			JP, SL	0
	- - - Of a weight exceeding 5 kg:									
8507108100	- - - - Working with liquid electrolyte	25							JP, SL	0
8507108900	- - - - - Other	25							JP, SL	0
850720	- Other lead-acid accumulators:									
8507201000	- - For use in civil aircraft	0							JP, US	0
	- - Other:									
	- - - Traction accumulators:									
8507203100	- - - - Working with liquid electrolyte	25		15		2007			JP	0
8507203900	- - - - - Other	25		15		2007			JP	0
	- - - Other:									
8507208100	- - - - Working with liquid electrolyte	25		15		2007			JP	0
8507208900	- - - - - Other	25		15		2007			JP	0
850730	- Nickel-cadmium:									
8507301000	- - For use in civil aircraft	0							JP, US	0
	- - Other:									
8507309100	- - - Hermetically sealed	25		15		2007			JP	0
	- - - Other:									
8507309300	- - - - Traction accumulators	25		15		2007			JP	0
8507309800	- - - - - Other	25		15		2007			JP	0
850740	- Nickel-iron:									

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		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
8507401000	- - For use in civil aircraft	0				JP, US		0
8507409000	- - Other	25	15	2007		JP		0
850780	- Other accumulators:							
8507801000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8507809100	- - - Nickel-hydride	25	15	2007		JP		0
8507809900	- - - Other	25	15	2007		JP		0
850790	- Parts:							
8507901000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8507909100	- - - Plates for accumulators	5				JP		0
8507909300	- - - Separators	5				JP		0
8507909800	- - - Other	5				JP		0
8509	Electro-mechanical domestic appliances, with self-contained electric motor:							
850910	- Vacuum cleaners, including dry and wet vacuum cleaners:							
8509101000	- - For a voltage of 110 volts or more	15				JP		0
8509109000	- - For a voltage of less than 110 volts	15				JP		0
8509200000	- Floor polishers	15				JP		0
8509300000	- Kitchen waste disposers	15				JP		0
8509400000	- Food grinders and mixers; fruit or vegetable juice extractors	15				JP		0
8509800000	- Other appliances	15				JP, US		0
850990	- Parts:							
8509901000	- - Of appliances of subheadings 8509 10 10 00, 8509 10 90 00 or 8509 20 00 00	5				JP		0
8509909000	- - Other	5				JP		0
8510	Shavers, hair clippers and hair-removing appliances, with self-contained electric motor:							
8510100000	- Shavers	15				JP		0
8510200000	- Hair clippers	15				JP		0
8510300000	- Hair-removing appliances	15				JP		0
8510900000	- Parts	5				JP		0

HS	Description	Bound rate at		Implementation	Present concession	INR	Concession first incorporated in a	
		date of accession	Final Bound rate				GATT Schedule	Earlier INRs ODCs
8511	Electrical ignition or starting equipment of a kind used for spark-ignition or compression-ignition internal combustion engines (for example, ignition magnetos, magneto-dynamos, ignition coils, sparking plugs and glow plugs, starter motors); generators (f							
851110	- Sparking plugs:							
8511101000	- - For use in civil aircraft	0				JP, US		0
8511109000	- - Other	8				JP		0
851120	- Ignition magnetos; magneto-dynamos; magnetic flywheels:							
8511201000	- - For use in civil aircraft	0				JP, US		0
8511209000	- - Other	8				JP		0
851130	- Distributors; ignition coils:							
8511301000	- - For use in civil aircraft	0				JP, US		0
8511309000	- - Other	8				JP		0
851140	- Starter motors and dual purpose starter-generators:							
8511401000	- - For use in civil aircraft	0				JP, US		0
8511409000	- - Other	8				JP		0
851150	- Other generators:							
8511501000	- - For use in civil aircraft	0				JP, US		0
8511509000	- - Other	8				JP		0
851180	- Other equipment:							
8511801000	- - For use in civil aircraft	0				JP, US		0
8511809000	- - Other	8				JP		0
8511900000	- Parts	8				JP		0
8512	Electrical lighting or signalling equipment (excluding articles of heading 8539), windscreen wipers, defrosters and demisters, of a kind used for cycles or motor vehicles:							
8512100000	- Lighting or visual signalling equipment of a kind used on bicycles	8				JP		0
8512200000	- Other lighting or visual signalling equipment	8				JP		0

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		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
8512300000	- Sound signalling equipment	8				JP		0
8512400000	- Windscreen wipers, defrosters and demisters	8				JP		0
8512900000	- Parts	8				JP		0
8513	Portable electric lamps designed to function by their own source of energy (for example, dry batteries, accumulators, magnetos), other than lighting equipment of heading 8512:							
8513100000	- Lamps	10	5	2007		JP, US		0
8513900000	- Parts	8				JP		0
8514	Industrial or laboratory electric furnaces and ovens (including those functioning by induction or dielectric loss); other industrial or laboratory equipment for the heat treatment of materials by induction or dielectric loss:							
851410	- Resistance heated furnaces and ovens:							
8514100500	- - For the manufacture of semiconductor devices on semiconductor wafers	8	0	2005		JP, US		0
	- - Other:							
8514101000	- - - Bakery and biscuit ovens	8	0	2005		JP, US		0
8514108000	- - - Other	8	0	2005		JP, US		0
851420	- Furnaces and ovens functioning by induction or dielectric loss:							
8514200500	- - For the manufacture of semiconductor devices on semiconductor wafers	8	0	2005		JP, US		0
	- - Other:							
8514201000	- - - Induction furnaces and ovens	8	0	2005		JP, US		0
8514208000	- - - Dielectric furnaces and ovens	8	0	2005		JP, US		0
851430	- Other furnaces and ovens:							
	- - Infra-red radiation ovens:							
8514301100	- - - For the manufacture of semiconductor devices on semiconductor wafers	8	0	2005		JP, US		0
8514301900	- - - Other	8	0	2005		JP, US		0
	- - Other:							
8514309100	- - - For the manufacture of semiconductor devices on semiconductor wafers	8	0	2005		JP, US		0

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		date of	accession	Bound		concession	INR	incorporated in a
				rate		established		GATT Schedule
								Earlier INRs ODCs
8514309900	- - - Other	8		0	2005		JP, US	0
8514400000	- Other equipment for the heat treatment of materials by induction or dielectric loss	8		0	2005		JP	0
851490	- Parts:							
8514902000	- - Of machines of subheading 8514 10 05, 8514 20 05, 8514 30 11 or 8514 30 91	0					JP, US	0
8514908000	- - Other	0					JP, US	0
8515	Electric (including electrically heated gas), laser or other light or photon beam, ultrasonic, electron beam, magnetic pulse or plasma arc soldering, brazing or welding machines and apparatus, whether or not capable of cutting; electric machines and appar							
	- Brazing or soldering machines and apparatus:							
8515110000	- - Soldering irons and guns	13					JP	0
8515190000	- - Other	13					JP	0
	- Machines and apparatus for resistance welding of metal:							
8515210000	- - Fully or partly automatic	13					JP	0
851529	- - Other:							
8515291000	- - - For butt welding	13					JP	0
8515299000	- - - Other	13					JP	0
	- Machines and apparatus for arc (including plasma arc) welding of metals:							
8515310000	- - Fully or partly automatic	13					JP	0
851539	- - Other:							
	- - - For manual welding with coated electrodes, complete with welding or cutting devices, and consigned with:							
8515391300	- - - - Transformers	15					JP, MY	0
8515391800	- - - - Generators or rotary converters or static converters, rectifiers or rectifying apparatus	15					JP, MY	0
8515399000	- - - Other	15					JP, MY	0
851580	- Other machines and apparatus:							

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		date of accession	date of accession			established	INR		
8515800500	-- Wire bonders of a kind used for the manufacture of semiconductor devices	15		0	2005		JP, MY, US		0
	-- Other:								
	--- For treating metals:								
8515801100	---- For welding	15					JP, MY		0
8515801900	---- Other	15					JP, MY		0
	--- Other:								
8515809100	---- For resistance welding of plastics	15					JP, MY		0
8515809900	---- Other	15					JP, MY		0
851590	- Parts:								
8515901000	-- For machines of subheading 8515 80 05 00	8		0	2005		JP, MY, US		0
8515909000	-- Other	8					JP, MY		0
8516	Electric instantaneous or storage water heaters and immersion heaters; electric space heating apparatus and soil heating apparatus; electro-thermic hair- dressing apparatus (for example, hair dryers, hair curlers, curling tong heaters) and hand dryers; el								
851610	- Electric instantaneous or storage water heaters and immersion heaters:								
	-- Water heaters:								
8516101100	--- Instantaneous water heaters	25		15	2007		JP, MY, US		0
8516101900	--- Other	25		15	2007		JP, MY, US		0
	-- Immersion heaters:								
8516109100	--- Of a kind used for domestic purposes	25		15	2007		JP, MY, US		0
8516109900	--- Other	25		15	2007		JP, MY, US		0
	- Electric space heating apparatus and electric soil heating apparatus:								
8516210000	-- Storage heating radiators	23		15	2007		JP, MY		0
851629	-- Other:								
8516291000	--- Liquid filled radiators	23		15	2007		JP, MY		0
8516295000	--- Convection heaters	25		15	2007		JP, MY		0
	--- Other:								
8516299100	---- With built-in fan	25		15	2007		JP, MY		0

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		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
8516299900	- - - - Other	23	23	15	2007		JP, MY		0
	- Electro-thermic hair-dressing or hand-drying apparatus:								
851631	- - Hair dryers:								
8516311000	- - - Drying hoods	23	23	15	2007		JP, MY		0
8516319000	- - - Other	25	25	15	2007		JP, MY		0
8516320000	- - Other hair-dressing apparatus	23	23	15	2007		JP, MY		0
8516330000	- - Hand-drying apparatus	25	25	15	2007		JP, MY		0
851640	- Electric smoothing irons:								
8516401000	- - Steam smoothing irons	23	23	15	2007		JP, MY		0
8516409000	- - Other	23	23	15	2007		JP, MY		0
8516500000	- Microwave ovens	23	23	15	2007		JP, MY		0
851660	- Other ovens; cookers, cooking plates, boiling rings; grillers and roasters:								
8516601000	- - Cookers (incorporating at least an oven and a hob)	25	25	15	2007		JP, MY		0
	- - Cooking plates, boiling rings and hobs:								
8516605100	- - - Hobs for building-in	25	25	15	2007		JP, MY		0
8516605900	- - - Other	25	25	15	2007		JP, MY		0
8516607000	- - Grillers and roasters	25	25	15	2007		JP, MY		0
8516608000	- - Ovens for building-in	25	25	15	2007		JP, MY		0
8516609000	- - Other	25	25	15	2007		JP, MY		0
	- Other electro-thermic appliances:								
8516710000	- - Coffee or tea makers	25	25	15	2007		JP, MY		0
8516720000	- - Toasters	25	25	15	2007		JP, MY		0
851679	- - Other:								
8516791000	- - - Plate warmers	23	23	15	2007		JP, MY		0
8516792000	- - - Deep fat fryers	23	23	15	2007		JP, MY		0
8516798000	- - - Other	23	23	15	2007		JP, MY		0
851680	- Electric heating resistors:								
8516801000	- - Assembled only with a simple insulated former and electrical connections, used for anti-icing or de-icing, for use in civil aircraft	0	0				JP, US		0
	- - Other:								

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				rate		established		GATT Schedule
								Earlier INRs ODCs
8516809100	- - - Assembled with an insulated former	25		15	2007		JP	0
8516809900	- - - Other	25		15	2007		JP	0
8516900000	- Parts	15					JP	0
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:							
8517110000	- - Line telephone sets with cordless handsets	10		0	2005		JP, US	0
851719	- - Other:							
8517191000	- - - Videophones	10		0	2005		JP, US	0
8517199000	- - - Other	10		0	2005		JP, US	0
	- Fax machines and teleprinters:							
8517210000	- - Fax machines	10		0	2005		JP, US	0
8517220000	- - Teleprinters	10		0	2005		JP, US	0
8517300000	- Telephonic or telegraphic switching apparatus	10		0	2005		CA, JP, SL, US	0
851750	- Other apparatus, for carrier-current line systems or for digital line systems:							
8517501000	- - For carrier-current line systems	10		0	2005		AU, CA, JP, US	0
8517509000	- - Other	10		0	2005		AU, CA, JP, US	0
851780	- Other apparatus:							
8517801000	- - Entry-phone systems	10		0	2005		JP, US	0
8517809000	- - Other	10		0	2005		JP, US	0
851790	- Parts:							
	- - Of apparatus for carrier-current line systems of subheading 8517 50 10 00:							
8517901100	- - - Electronic assemblies	5		0	2005		AU, CA, JP, US	0
8517901900	- - - Other	5		0	2005		AU, CA, JP, US	0
	- - Other:							
8517908200	- - - Electronic assemblies	5		0	2005		AU, CA, JP, US	0
8517908800	- - - Other	5		0	2005		AU, CA, JP, US	0

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		accession	rate		established		GATT Schedule	
8518	Microphones and stands therefor; loudspeakers, whether or not mounted in their enclosures; headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudspeakers; audio-frequency electric ampl							
851810	- Microphones and stands therefor:							
8518101000	- - For use in civil aircraft	0				JP, US		0
	- - Other:							
8518102000	- - - Microphones having a frequency range of 300 Hz to 3,4 KHz, of a diameter not exceeding 10 mm and a height not exceeding 3 mm, of a kind used for telecommunications	10	0	2005		JP, US		0
	- - - Other							
8518108000	- Loudspeakers, whether or not mounted in their enclosures:	10	8	2004		JP		0
851821	- - Single loudspeakers, mounted in their enclosures:							
8518211000	- - - For use in civil aircraft	0				JP, US		0
8518219000	- - - Other	10	8	2004		JP		0
851822	- - Multiple loudspeakers, mounted in the same enclosure:							
8518221000	- - - For use in civil aircraft	0				JP, US		0
8518229000	- - - Other	10	8	2004		JP		0
851829	- - Other:							
8518291000	- - - For use in civil aircraft	0				JP, US		0
	- - - Other:							
8518292000	- - - - Loudspeakers having a frequency range of 300 Hz to 3,4 KHz, of a diameter not exceeding 50 mm, of a kind used for telecommunication	10	0	2005		JP, US		0
	- - - - Other							
8518298000	- Headphones and earphones, whether or not combined with a microphone, and sets consisting of a microphone and one or more loudspeakers:	10	8	2004		JP		0
851830								

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8518301000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
8518302000	--- Line telephone handsets	10	0	2005		JP, US		0
8518308000	--- Other	10	8	2004		JP		0
851840	- Audio-frequency electric amplifiers:							
8518401000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
8518403000	--- Telephonic and measurement amplifiers	10	8	2004		JP		0
	--- Other:							
8518409100	---- With only one channel	10	8	2004		JP		0
8518409900	---- Other	10	8	2004		JP		0
851850	- Electric sound amplifier sets:							
8518501000	-- For use in civil aircraft	0				JP, US		0
8518509000	-- Other	10	8	2004		JP		0
8518900000	- Parts	5				JP		0
8519	Turntables (record-decks), record-players, cassette-players and other sound reproducing apparatus, not incorporating a sound recording device:							
8519100000	- Coin- or disc-operated record-players	10				JP		0
	- Other record-players:							
8519210000	-- Without loudspeaker	10				JP		0
8519290000	-- Other	10				JP		0
	- Turntables (record-decks):							
8519310000	-- With automatic record changing mechanism	10				JP		0
8519390000	-- Other	10				JP		0
8519400000	- Transcribing machines	10				JP, MY		0
	- Other sound reproducing apparatus:							
8519920000	-- Pocket-size cassette-players	10				JP, MY		0
851993	-- Other, cassette-type:							
	--- Of a kind used in motor vehicles:							
8519933100	---- With an analogue and digital reading system	10				JP, MY		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
8519933900	---- Other	10				JP, MY		0
	--- Other:							
8519938100	---- With an analogue and digital reading system	10				JP, MY		0
8519938900	---- Other	10				JP, MY		0
851999	-- Other:							
	--- With laser reading system:							
8519991200	---- Of a kind used in motor vehicles, of a type using discs of a diameter not exceeding 6,5 cm	10				JP, MY		0
8519991800	---- Other	10				JP, MY		0
8519999000	---- Other	10				JP, MY		0
8520	Magnetic tape recorders and other sound recording apparatus, whether or not incorporating a sound reproducing device:							
8520100000	- Dictating machines not capable of operating without an external source of power	10				JP, MY		0
8520200000	- Telephone answering machines	10	0	2005		JP, MY, US		0
	- Other magnetic tape recorders incorporating sound reproducing apparatus:							
852032	-- Digital audio type:							
	--- Cassette-type:							
	---- With built-in amplifier and one or more built-in loudspeakers:							
8520321100	----- Capable of operating without an external source of power	10				JP, MY		0
8520321900	----- Other	10				JP, MY		0
8520323000	----- Pocket-size recorders	10				JP, MY		0
8520325000	----- Other	10				JP, MY		0
	--- Other:							
8520329100	---- Using magnetic tapes on reels, allowing sound recording or reproduction either at a single speed of 19 cm per second or at several speeds if those comprise only 19 cm per second and lower speeds	10				JP, MY		0

HS	Description	Bound rate at		Final		Implementation	Present		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	bound rate	bound rate	bound rate		concession established	INR		
8520329900	- - - - Other	10						JP, MY		0
852033	- - Other, cassette-type:									
	- - - With built-in amplifier and one or more built-in loudspeakers:									
8520331100	- - - - Capable of operating without an external source of power	10						JP, MY		0
8520331900	- - - - Other	10						JP, MY		0
8520333000	- - - Pocket-size recorders	10						JP, MY		0
8520339000	- - - Other	10						JP, MY		0
852039	- - Other:									
8520391000	- - - Using magnetic tapes on reels, allowing sound recording or reproduction either at a single speed of 19 cm per second or at several speeds if those comprise only 19 cm per second and lower speeds	10						JP, MY		0
8520399000	- - - Other	10						JP, MY		0
852090	- Other:									
8520901000	- - For use in civil aircraft	0						JP, MY, US		0
8520909000	- - Other	10						JP, MY		0
8521	Video recording or reproducing apparatus, whether or not incorporating a video tuner:									
852110	- Magnetic tape-type:									
8521101000	- - For use in civil aircraft	0						JP, MY, US		0
	- - Other:									
	- - - Using tape of a width not exceeding 1.3 cm and allowing recording or reproduction at a tape speed not exceeding 50 mm per second:									
8521103010	- - - - New	10						JP, MY		0
8521103090	- - - - Used	10						JP, MY		0
	- - - Other:									
8521108010	- - - - New	10						JP, MY		0
8521108090	- - - - Used	10						JP, MY		0
852190	- Other:									
8521900010	- - New	10						JP, MY		0
8521900090	- - Used	10						JP, MY		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	GATT Schedule	Earlier INRs ODCs
8522	Parts and accessories suitable for use solely or principally with the apparatus of headings 8519 to 8521:							
8522100000	- Pick-up cartridges	5				JP		0
852290	- Other:							
8522901000	- - Assemblies and sub-assemblies consisting of two or more parts or pieces fastened or joined together, for apparatus falling within subheading 8520 90, for use in civil aircraft	0				JP, US		0
	- - Other:							
8522903000	- - - Styli; diamonds, sapphires and other precious or semi-precious stones (natural, synthetic or reconstructed) for styli, whether or not mounted	5				JP		0
	- - - Other:							
	- - - - Electronic assemblies:							
8522905100	- - - - - Of apparatus of subheading 8520 20 00 00	5	0	2005		JP, US		0
8522905900	- - - - - Other	5				JP		0
8522909300	- - - - Single cassette-deck assemblies with a total thickness not exceeding 53 mm, of a kind used in the manufacture of sound recording and reproducing apparatus	5				JP		0
8522909800	- - - - Other	5				JP		0
8523	Prepared unrecorded media for sound recording or similar recording of other phenomena, other than products of Chapter 37:							
	- Magnetic tapes:							
8523110000	- - Of a width not exceeding 4mm	8	0	2005		JP, US		0
8523120000	- - Of a width exceeding 4mm but not exceeding 6,5 mm	8	0	2005		JP, US		0
8523130000	- - Of a width exceeding 6,5 mm	8	0	2005		JP, US		0
852320	- Magnetic discs:							
8523201000	- - Rigid	8	0	2005		JP, US		0
8523209000	- - Other	8	0	2005		JP, US		0

HS	Description	Bound rate at		Final	Present		Concession first
		date of	accession	Bound	Implementation	concession	incorporated in a
				rate		established	GATT Schedule
							Earlier INRs ODCs
8523300000	- Cards incorporating a magnetic stripe	8		0	2005	JP, US	0
8523900000	- Other	8		0	2005	JP, US	0
8524	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:						
8524100000	- Gramophone records	8		0	2005	JP	0
	- Discs for laser reading systems:						
8524310000	- - For reproducing phenomena other than sound or image	2		0	2005	JP, US	0
852432	--- For reproducing sound only:						
8524321000	--- Of a diameter not exceeding 6,5 cm	8		0	2005	JP	0
8524329000	--- Of a diameter exceeding 6,5 cm	8		0	2005	JP	0
852439	- - Other:						
8524391000	- - - 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	0				JP, US	0
	- - - Other:						
8524392000	---- Digital versatile discs (DVD)	8				JP	0
8524398000	----Other	8				JP	0
8524400000	- Magnetic tapes for reproducing phenomena other than sound or image	0				JP, US	0
	- Other magnetic tapes:						
8524510000	- - Of a width not exceeding 4 mm	8				JP	0
8524520000	- - Of a width exceeding 4 mm but not exceeding 6,5 mm	8				JP	0
8524530000	- - Of a width exceeding 6,5 mm	8				JP	0
8524600000	- Cards incorporating a magnetic stripe	8				JP	0
	- Other:						
8524910000	- - For reproducing phenomena other than sound or image	0				JP, US	0
852499	- - Other:						

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
8524991000	--- 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	0				JP, US		0
8524999000	--- Other	8				JP		0
8525	Transmission apparatus for radio-telephony, radio-teleggraphy, radio-broadcasting or television, whether or not incorporating reception apparatus or sound recording or reproducing apparatus; television cameras; still image video cameras and other video cam							
852510	- Transmission apparatus:							
8525101000	-- Radio-telegraphic or radio-telephonic apparatus, for use in civil aircraft	0				CA, JP, US		0
	-- Other:							
8525105000	--- Radio-telegraphic or radio-telephonic apparatus	5	0	2007		CA, JP		0
8525108000	--- Other	5	0	2005		CA, JP, US		0
852520	- Transmission apparatus incorporating reception apparatus:							
8525201000	-- Radio-telegraphic or radio-telephonic apparatus, for use in civil aircraft	0				AU, CA, JP, US		0
	-- Other:							
8525209100	--- For cellular networks (mobile telephones)	5	0	2005		AU, CA, JP, US		0
8525209900	--- Other	5	0	2005		AU, CA, JP, US		0
852530	- Television cameras:							
8525301000	-- With 3 or more camera tubes	5				JP		0
8525309000	-- Other	5				JP		0
852540	- Still image video cameras and other video camera recorders; digital cameras:							
	-- Still image video cameras; digital cameras:							
8525401100	--- Digital	10	0	2005		JP, US		0
8525401900	--- Other	10	5	2007		JP, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
	- - Other video camera recorders:								
8525409100	- - - Only able to record sound and images taken by the television camera	10		5	2007		JP, US		0
8525409900	- - - Other	10		5	2007		JP, US		0
8526	Radar apparatus, radio navigational aid apparatus and radio remote control apparatus:								
852610	- Radar apparatus:								
8526101000	- - For use in civil aircraft	0					JP, US		0
8526109000	- - Other	7					JP		0
	- Other:								
852691	- - Radio navigational aid apparatus:								
	- - - For use in civil aircraft :								
8526911100	- - - - Radio navigational receivers	0					JP, US		0
8526911900	- - - - Other	0					JP, US		0
8526919000	- - - Other	7					JP		0
852692	- - Radio remote control apparatus:								
8526921000	- - - For use in civil aircraft	0					JP, US		0
8526929000	- - - Other	7					JP		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:								
	- Radio-broadcast receivers capable of operating without an external source of power, including apparatus capable of receiving also radio- telephony or radio-telegraphy:								
852712	- - Pocket-size radio cassette-players:								
8527121000	- - - With an analogue and digital reading system	25		15	2007		JP, MY		0
8527129000	- - - Other	25		15	2007		JP, MY		0
852713	- - Other apparatus combined with sound recording or reproducing apparatus:								
8527131000	- - - With laser reading system	23		15	2007		JP, MY		0
	- - - Other:								

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	accession			established	INR	GATT Schedule	Earlier INRs ODCs
8527139100	- - - - Of the cassette-type with an analogue and digital reading system	25		15	2007		JP, MY		0
8527139900	- - - - Other	25		15	2007		JP, MY		0
8527190000	- - Other	25		15	2007		JP, MY		0
852721	- Radio-broadcast receivers not capable of operating without an external source of power, of a kind used in motor vehicles, including apparatus capable of receiving also radio- telephony or radio-telegraphy:								
	- - Combined with sound recording or reproducing apparatus:								
	- - - Capable of receiving and decoding digital radio data system signals:								
8527212000	- - - - With laser reading system	23		15	2007		JP, MY		0
	- - - - Other:								
8527215200	- - - - - Of the cassette-type with an analogue and digital reading system	25		15	2007		JP, MY		0
8527215900	- - - - - Other	25		15	2007		JP, MY		0
	- - - Other:								
8527217000	- - - - With laser reading system	25		15	2007		JP, MY		0
	- - - - Other:								
8527219200	- - - - - Of the cassette-type with an analogue and digital reading system	25		15	2007		JP, MY		0
8527219800	- - - - - Other	25		15	2007		JP, MY		0
8527290000	- - Other	25		15	2007		JP, MY		0
852731	- Other radio-broadcast receivers, including apparatus capable of receiving also radio- telephony or radio-telegraphy:								
	- - Combined with sound recording or reproducing apparatus:								
	- - - With in the same housing one or more loudspeakers:								
8527311100	- - - - Of the cassette-type with an analogue and digital reading system	25		15	2007		JP, MY		0
8527311900	- - - - Other	25		15	2007		JP, MY		0
	- - - Other:								
8527319100	- - - - With laser reading system	23		15	2007		JP, MY		0

HS	Description	Bound rate at		Final	Implementation	Present		Concession first	
		date of	accession	Bound		concession	INR	incorporated in a	Earlier INRs ODCs
				rate		established		GATT Schedule	
	---- Other:								
8527319300	----- Of the cassette-type with an analogue and digital reading system	25		15	2007		JP, MY		0
8527319800	----- Other	25		15	2007		JP, MY		0
852732	-- Not combined with sound recording or reproducing apparatus but combined with a clock:								
8527321000	--- Alarm clock radios	25		15	2007		JP, MY		0
8527329000	--- Other	25		15	2007		JP, MY		0
852739	-- Other:								
8527392000	--- Without built-in amplifier	25		15	2007		JP, MY		0
8527398000	--- With built-in amplifier	25		15	2007		JP, MY		0
852790	- Other apparatus:								
8527901000	-- For radio-telephony or radio-telegraphy, for use in civil aircraft	0					JP, US		0
	-- Other:								
8527909200	--- Portable receivers for calling, alerting or paging	25		0	2005		JP, US		0
8527909800	--- Other	25		15	2005		JP, US		0
8528	Reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus; video monitors and video projectors:								
	- Reception apparatus for television, whether or not incorporating radio-broadcast receivers or sound or video recording or reproducing apparatus:								
852812	-- Colour:								
8528121000	--- Television projection equipment	5		0	2005		JP, US		0
8528122000	--- Apparatus incorporating a video recorder or reproducer	5					JP		0
	--- Other:								
	---- With integral tube:								
	----- With a screen width/height ratio less than 1,5, with a diagonal measurement of the screen:								
	----- Not exceeding 42 cm:								

HS	Description	Bound rate at		Final	Implementation	Present		Concession first	Earlier INRs	ODCs
		date of	accession	Bound		concession	established			
				rate				GATT Schedule		
8528125210	----- New	5					JP			0
8528125290	----- Used	5					JP			0
	----- Exceeding 42 cm but not exceeding 52 cm:									
8528125410	----- New	5					JP			0
8528125490	----- Used	5					JP			0
	----- Exceeding 52 cm but not exceeding 72 cm:									
8528125610	----- New	5					JP			0
8528125690	----- Used	5					JP			0
	----- Exceeding 72 cm:									
8528125810	----- New	5					JP			0
8528125890	----- Used	5					JP			0
	----- Other:									
	----- With scanning parameters not exceeding 625 lines, with a diagonal measurement of the screen:									
8528126200	----- Not exceeding 75 cm	5					JP			0
8528126600	----- Exceeding 75 cm	5					JP			0
	----- With scanning parameters exceeding 625 lines:									
8528127200	----- With a vertical resolution of less than 700 lines	5					JP			0
8528127600	----- With a vertical resolution of 700 lines or more	5					JP			0
	----- Other:									
	----- With screen:									
8528128100	----- With a screen width/height ratio less than 1,5	5					JP			0
8528128900	----- Other	5					JP			0
	----- Without screen:									
	----- Video tuners:									
8528129000	----- Electronic assemblies for incorporation into automatic data-processing machines	5		0	2005		JP, US			0

<u>HS</u>	<u>Description</u>	<u>Bound rate at date of accession</u>	<u>Final 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 ODCs</u>
8528129100	----- Apparatus with a microprocessor- based device incorporating a modem for gaining access to the Internet, and having a function of interactive information exchange, capable of receiving television signals ('set-top boxes with communication function')	5	0	2005		JP, US		0
	- - - - - Other:							
8528129400	- - - - - Digital (including mixed digital and analogue)	5				JP		0
8528129500	- - - - - Other	5				JP		0
8528129800	- - - - - Other	5				JP		0
852813	-- Black and white or other monochrome:							
8528130010	- - - New	5	0	2005		JP, US		0
8528130090	- - - Used	5	0	2005		JP, US		0
	- Video monitors:							
852821	-- Colour:							
	- - - With cathode-ray tube:							
	- - - - With a screen width/height ratio less than 1,5:							
8528211410	- - - - - New	5				JP		0
8528211490	- - - - - Used	5				JP		0
	- - - - - Other:							
	- - - - - With scanning parameters not exceeding 625 lines:							
8528211610	- - - - - New	5				JP		0
8528211690	- - - - - Used	5				JP		0
	- - - - - With scanning parameters exceeding 625 lines:							
8528211810	- - - - - New	5				JP		0
8528211890	- - - - - Used	5				JP		0
	- - - Other:							
8528219010	- - - - - New	5				JP		0
8528219090	- - - - - Used	5				JP		0
852822	-- Black and white or other monochrome:							
8528220010	- - - New	5				JP		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
8528220090	--- Used	5				JP		0
852830	- Video projectors:							
	-- Operating by means of flat panel display (for example a liquid crystal device), capable of displaying digital information generated by automatic data processing machine:							
8528300510	--- New	5	0	2005		JP, US		0
8528300590	--- Used	5	0	2005		JP, US		0
	-- Other:							
	--- Colour:							
8528302010	---- New	5				JP		0
8528302090	---- Used	5				JP		0
	--- Black and white or other monochrome:							
8528309010	---- New	5				JP		0
8528309090	---- Used	5				JP		0
8529	Parts suitable for use solely or principally with the apparatus of headings 8525 to 8528:							
852910	- Aerials and aerial reflectors of all kinds; parts suitable for use therewith:							
8529101000	-- For use in civil aircraft	0				JP, US		0
	-- Other:							
	--- Aerials:							
8529101500	---- Aerials for radio-telegraphic or radio-telephonic apparatus	5	0	2005		JP, US		0
8529102000	---- Telescopic and whip-type aerials for portable apparatus or for apparatus for fitting in motor vehicles	5				JP, US		0
	---- Outside aerials for radio or television broadcast receivers:							
8529103100	----- For reception via satellite	5				JP, US		0
8529103900	----- Other	5				JP, US		0
8529104000	---- Inside aerials for radio or television broadcast receivers, including built-in types	5				JP, US		0
8529104500	---- Other	5				JP, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	date of accession			established	INR	GATT Schedule	Earlier INRs ODCs
8529107000	- - - Aerial filters and separators	5					JP, US		0
8529109000	- - - Other	5					JP, US		0
852990	- Other:								
8529901000	- - Assemblies and sub-assemblies consisting of two or more parts or pieces fastened or joined together, for apparatus falling within subheadings 8526 10 10, 8526 91 11, 8526 91 19 and 8526 92 10, for use in civil aircraft	0					AU, CA, JP, US		0
	- - Other:								
8529904000	- - - Parts of apparatus falling within subheadings 8525 10 50, 8525 20 91, 8525 20 99, 8525 40 11 and 8527 90 92	0					AU, CA, JP, US		0
	- - - Other:								
	- - - - Cabinets and cases:								
8529905100	- - - - - Of wood	0					AU, CA, JP		0
8529905900	- - - - - Of other materials	0					AU, CA, JP		0
8529907200	- - - - - Electronic assemblies	0					AU, CA, JP		0
	- - - - Other:								
8529908100	- - - - - For television cameras of subheading 8525 30 and apparatus of heading 8527 and 8528	0					AU, CA, JP		0
8529908800	- - - - - Other	0					AU, CA, JP		0
8530	Electrical signalling, safety or traffic control equipment for railways, tramways, roads, inland waterways parking facilities, port installations or airfields (other than those of heading 8608):								
8530100000	- Equipment for railways or tramways	10		5	2007		JP, US		0
8530800000	- Other equipment	10					JP		0
8530900000	- Parts	0					JP		0
8531	Electric sound or visual signalling apparatus (for example, bells, sirens, indicator panels, burglar or fire alarms), other than those of heading 8512 or 8530:								
853110	- Burglar or fire alarms and similar apparatus:								
8531101000	- - For use in civil aircraft	0					JP, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
	-- Other:								
8531102000	--- Of a kind used for motor vehicles	15					JP		0
8531103000	--- Of a kind used for buildings	15					JP		0
8531108000	--- Other	15					JP		0
853120	- Indicator panels incorporating liquid crystal devices (LCD) or light emitting diodes (LED):								
8531201000	-- For use in civil aircraft	0					JP, US		0
	-- Other:								
8531203000	--- Incorporating light emitting diodes (LED)	0					JP, US		0
	--- Incorporating liquid crystal devices (LCD):								
8531205000	---- Incorporating active matrix liquid crystal devices (LCD)	0					JP, US		0
8531208000	---- Other	0					JP, US		0
853180	- Other apparatus:								
8531801000	-- For use in civil aircraft	0					JP, US		0
	-- Other:								
8531803000	--- Flat panel display devices	16		0	2005		JP, US		0
8531808000	--- Other	15					JP		0
853190	- Parts:								
8531902000	-- Of apparatus of subheading 8531 20 and of apparatus of subheading 8531 80 30 00	0					JP, US		0
8531908000	-- Other	8					JP		0
8532	Electrical capacitors, fixed, variable or adjustable (pre-set):								
8532100000	- 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)	0					JP, US		0
	- Other fixed capacitors:								
8532210000	-- Tantalum	0					JP, US		0
8532220000	-- Aluminium electrolytic	0					JP, US		0
8532230000	-- Ceramic dielectric, single layer	20		0	2005		JP, US		0
8532240000	-- Ceramic dielectric, multilayer	20		0	2005		JP, US		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
8532250000	- - Dielectric of paper or plastics	0				JP, US		0
8532290000	- - Other	0				JP, US		0
8532300000	- Variable or adjustable (pre-set) capacitors	0				JP, US		0
8532900000	- Parts	0				JP, US		0
8533	Electrical resistors (including rheostats and potentiometers), other than heating resistors:							
8533100000	- Fixed carbon resistors, composition or film types	0				JP, US		0
	- Other fixed resistors:							
8533210000	- - For a power handling capacity not exceeding 20 W	0				JP, US		0
8533290000	- - Other	0				JP, US		0
	- Wirewound variable resistors, including rheostats and potentiometers:							
8533310000	- - For a power handling capacity not exceeding 20 W	0				JP, US		0
8533390000	- - Other	0				JP, US		0
853340	- Other variable resistors, including rheostats and potentiometers:							
8533401000	- - For a power handling capacity not exceeding 20 W	0				JP, US		0
8533409000	- - Other	0				JP, US		0
8533900000	- Parts	0				JP, US		0
853400	Printed circuits:							
	- Consisting only of conductor elements and contacts:							
8534001100	- - Multiple circuits	20	0	2005		JP, US		0
8534001900	- - Other	20	0	2005		JP, US		0
8534009000	- With other passive elements	20	0	2005		JP, US		0
8535	Electrical apparatus for switching or protecting electrical circuits, or for making connections to or in electrical circuits (for example, switches, fuses, lightning arresters, voltage limiters, surge suppressors, plugs, junction boxes), for a voltage exc							

HS	Description	Bound rate at		Implementation	Present concession established	INR	Concession first	
		date of accession	Final Bound rate				incorporated in a GATT Schedule	Earlier INRs ODCs
8535100000	- Fuses	13				JP		0
	- Automatic circuit breakers:							
8535210000	- - For a voltage of less than 72,5 kV	13				JP		0
8535290000	- - Other	7				JP		0
853530	- Isolating switches and make-and-break switches:							
8535301000	- - For a voltage of less than 72,5 kV	13				JP		0
8535309000	- - Other	7				JP		0
8535400000	- Lightning arresters, voltage limiters and surge suppressors	7				JP		0
8535900000	- Other	13				AU, JP		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							
853610	- Fuses:							
8536101000	- - For a current not exceeding 10 A	23	15	2007		JP, MY		0
8536105000	- - For a current exceeding 10 A but not exceeding 63 A	23	15	2007		JP, MY		0
8536109000	- - For a current exceeding 63 A	23	15	2007		JP, MY		0
853620	- Automatic circuit breakers:							
8536201000	- - For a current not exceeding 63 A	23	15	2007		JP, MY		0
8536209000	- - For a current exceeding 63 A	23	15	2007		JP, MY		0
853630	- Other apparatus for protecting electrical circuits:							
8536301000	- - For a current not exceeding 16 A	23	15	2007		JP, MY		0
8536303000	- - For a current exceeding 16 A but not exceeding 125 A	23	15	2007		JP, MY		0
8536309000	- - For a current exceeding 125 A	23	15	2007		JP, MY		0
	- Relays:							
853641	- - For a voltage not exceeding 60 volts:							
8536411000	- - - For a current not exceeding 2A	23	15	2007		JP, MY		0
8536419000	- - - For a current exceeding 2A	23	15	2007		JP, MY		0
8536490000	- - Other	23	15	2007		JP, MY		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a	
		date of accession	date of accession			established	INR	GATT Schedule	Earlier INRs ODCs
853650	- Other switches:								
8536500300	- - Electronic AC switches consisting of optically coupled input and output circuits (Insulated thyristor AC switches)	23		0	2005		JP, MY, US		0
8536500500	- - Electronic switches, including temperature protected electronic switches, consisting of a transistor and a logic chip (chip-on-chip technology)	23		0	2005		JP, US		0
8536500700	- - Electromechanical snap-action switches for a current not exceeding 11 A	23		0	2005		JP, US		0
	- - Other:								
	--- For a voltage not exceeding 60 V:								
8536501100	---- Push-button switches	23		15	2007		JP		0
8536501500	---- Rotary switches	23		15	2007		JP		0
8536501900	---- Other	23		15	2007		JP		0
	--- Other:								
8536508010	---- Starters for fluorescent lamps	30		15	2007		JP		0
8536508090	---- Other	23		15	2007		JP		0
	- Lamp-holders, plugs and sockets:								
853661	-- Lamp-holders:								
8536611000	--- Edison lamp-holders	15		0	2007		JP		0
8536619000	--- Other	15		0	2007		JP		0
853669	-- Other:								
8536691000	--- For co-axial cables	23		0	2005		JP, US		0
8536693000	--- For printed circuits	23		0	2005		JP, US		0
8536699000	--- Other	23		5	2007		JP		0
853690	- Other apparatus:								
8536900100	-- Prefabricated elements for electrical circuits	23		15	2005		AU, JP		0
8536901000	-- Connections and contact elements for wire and cables	23		0	2005		AU, JP, US		0
8536902000	-- Wafer probes	23		0	2005		AU, JP, US		0
8536908500	-- Other	23		15	2007		AU, JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8537	Boards, panels, consoles, desks, cabinets and other bases, equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, including those incorporating instruments or apparatus of Chapter 90, and nume							
853710	- For a voltage not exceeding 1000 V:							
8537101000	- - Numerical control panels with built-in automatic data processing machine	15			JP			0
	- - Other:							
8537109100	- - - Programmable memory controllers	15			JP			0
8537109900	- - - Other	15			JP			0
853720	- For a voltage exceeding 1000 V:							
8537209100	- - For a voltage exceeding 1000 V but not exceeding 72.5 kV	15			JP			0
8537209900	- - For a voltage exceeding 72.5 kV	15			JP			0
8538	Parts suitable for use solely or principally with the apparatus of heading 8535, 8536 or 8537:							
8538100000	- Boards, panels, consoles, desks, cabinets and other bases for the goods of heading 8537, not equipped with their apparatus	13			JP, US			0
853890	- Other:							
	- - For wafer probers of subheading 8536 90 20 00:							
8538901100	- - - Electronic assemblies	7			JP, US			0
8538901900	- - - Other	7			JP, US			0
	- - Other:							
8538909100	- - - Electronic assemblies	7			JP, US			0
8538909900	- - - Other	7			JP, US			0
8539	Electric filament or discharge lamps, including sealed-beam lamp units and ultraviolet or infra-red lamps; arc-lamps:							
853910	- Sealed beam lamp units:							
8539101000	- - For use in civil aircraft	0			JP, US			0
8539109000	- - Other	15			JP			0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession		Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
		date of accession	date of accession			established	INR		
853921	- Other filament lamps, excluding ultra-violet or infra-red lamps:								
8539213000	- - Tungsten halogen:								
	- - - Of a kind used for motorcycles or other motor vehicles	25		15	2007		JP		0
8539219200	- - - Other, for a voltage:								
	- - - - Exceeding 100 V	25		15	2007		JP		0
8539219800	- - - - Not exceeding 100 V	25		15	2007		JP		0
853922	- - Other, of a power not exceeding 200 W and for a voltage exceeding 100 V:								
8539221000	- - - Reflector lamps	25		15	2007		JP		0
8539229000	- - - Other	25		15	2007		JP		0
853929	- - Other:								
8539293000	- - - Of a kind used for motor-cycles or other motor vehicles	25		15	2007		JP		0
8539299200	- - - Other, for a voltage:								
	- - - - Exceeding 100 V	25		15	2007		JP		0
8539299800	- - - - Not exceeding 100 V	25		15	2007		JP		0
	- Discharge lamps, other than ultra-violet lamps:								
853931	- - Fluorescent, hot cathode:								
8539311000	- - - With double ended cap	21		15	2005		JP		0
8539319000	- - - Other	21		15	2005		JP		0
853932	- - Mercury or sodium vapour lamps; metal halide lamps:								
8539321000	- - - Mercury vapour lamps	25		15	2007		JP		0
8539325000	- - - Sodium vapour lamps	25		15	2007		JP		0
8539329000	- - - Metal halide lamps	25		15	2007		JP		0
8539390000	- - Other	21		15	2005		JP		0
	- Ultra-violet or infra-red lamps; arc-lamps:								
8539410000	- - Arc-lamps	20		15	2005		JP		0
853949	- - Other:								
8539491000	- - - Ultra-violet lamps	15					JP		0
8539493000	- - - Infra-red lamps	15					JP		0
853990	- Parts:								

HS	Description	Bound rate at		Final		Implementation		Present		Concession first	
		date of	accession	Bound	rate			concession	INR	incorporated in a	Earlier INRs ODCs
								established		GATT Schedule	
8539901000	-- Lamp bases	0							JP		0
8539909000	-- Other	0							JP		0
8540	Thermionic, cold cathode or photocathode valves and tubes (for example, vacuum or vapour or gas filled valves and tubes, mercury arc rectifying valves and tubes, cathode-ray tubes, television camera tubes):										
	- Cathode-ray television picture tubes, including video monitor cathode-ray tubes:										
854011	-- Colour:										
	--- With a screen width/height ratio less than 1,5, with a diagonal measurement of the screen:										
8540111100	---- Not exceeding 42 cm	0							JP		0
8540111300	---- Exceeding 42 cm but not exceeding 52 cm	0							JP		0
8540111500	---- Exceeding 52 cm but not exceeding 72 cm	0							JP		0
8540111900	---- Exceeding 72 cm	0							JP		0
	--- Other, with a diagonal measurement of the screen:										
8540119100	---- Not exceeding 75 cm	0							JP		0
8540119900	---- Exceeding 75 cm	0							JP		0
8540120000	-- Black and white or other monochrome	0							JP		0
854020	- Television camera tubes; image converters and intensifiers; other photo-cathode tubes:										
8540201000	-- Television camera tubes	0							JP		0
8540208000	-- Other	0							JP		0
8540400000	- Data/graphic display tubes, colour, with a phosphor dot screen pitch smaller than 0,4 mm	0							JP		0
8540500000	- Data/graphic display tubes, black and white or other monochrome	0							JP		0
8540600000	- Other cathode-ray tubes	0							JP		0

HS	Description	Bound rate at		Final Bound rate	Present concession		Concession first incorporated in a		Earlier INRs ODCs
		date of accession	date of accession		Implementation	established	GATT Schedule	GATT Schedule	
	- Microwave tube (for example, magnetrons, klystrons, travelling wave tubes, carcinotrons), excluding grid-controlled tubes:								
8540710000	- - Magnetrons	0				JP			0
8540720000	- - Klystrons	0				JP			0
8540790000	- - Other	0				JP			0
	- Other valves and tubes:								
8540810000	- - Receiver or amplifier valves and tubes	0				JP			0
8540890000	- - Other	0				JP			0
	- Parts:								
8540910000	- - Of cathode-ray tubes	0				JP			0
8540990000	- - Other	0				JP			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:								
8541100000	- Diodes, other than photosensitive or light emitting diodes	0				JP, US			0
	- Transistors, other than photosensitive transistors:								
8541210000	- - With a dissipation rate of less than 1 W	0				JP, US			0
8541290000	- - Other	0				JP, US			0
8541300000	- Thyristors, diacs and triacs, other than photosensitive devices	0				JP, US			0
854140	- Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light emitting diodes:								
8541401000	- - Light emitting diodes including laser diodes	0				JP, US			0
8541409000	- - Other	0				JP, US			0
8541500000	- Other semiconductor devices	0				JP, US			0
8541600000	- Mounted piezo-electric crystals	0				JP, US			0
8541900000	- Parts	0				JP, US			0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
8542	Electronic integrated circuits and microassemblies:							
8542100000	- Cards incorporating an electronic integrated circuit ('smart' cards)	0				JP, US		0
	- Monolithic integrated circuits:							
854221	-- Digital:							
	--- Metal oxide semiconductors (MOS technology):							
8542210100	---- Wafers not yet cut into chips	0				JP, US		0
8542210500	----Chips	0				JP, US		0
	----Other:							
	----- Memories:							
	----- Dynamic random-access memories (D-RAMs):							
8542211100	----- With a storage capacity not exceeding 4 Mbits	0				JP, US		0
8542211300	----- With a storage capacity exceeding 4 Mbits but not exceeding 16 Mbits	0				JP, US		0
8542211500	----- With a storage capacity exceeding 16 Mbits but not exceeding 64 Mbits	0				JP, US		0
8542211700	----- With a storage capacity exceeding 64 Mbits	0				JP, US		0
8542212000	----- Static random-access memories (S-RAMs), including cache random-access memories (cache-RAMs)	0				JP, US		0
8542212500	----- UV erasable, programmable, read only memories (EPROMs).	0				JP, US		0
	----- Electrically erasable, programmable, read only memories (E 2 PROMs), including FLASH E 2 PROMs:							
	----- FLASH E 2 PROMs:							
8542213100	----- With a storage capacity not exceeding 4 Mbits	0				JP, US		0
8542213300	----- With a storage capacity exceeding 4 Mbits but not exceeding 16 Mbits	0				JP, US		0
8542213500	----- With a storage capacity exceeding 16 Mbits but not exceeding 32 Mbits	0				JP, US		0

HS	Description	Bound rate at		Final Bound rate	Implementation	Present concession established	INR	Concession first	
		date of accession	date of accession					incorporated in a GATT Schedule	Earlier INRs ODCs
8542213700	----- With a storage capacity exceeding 32 Mbits	0					JP, US		0
8542213900	----- Other	0					JP, US		0
8542214100	----- Other memories	0					JP, US		0
8542214500	----- Microprocessors	0					JP, US		0
8542215000	----- Microcontrollers and microcomputers	0					JP, US		0
	----- Other:								
8542216100	----- Microperipherals	0					JP, US		0
8542216900	----- Other	0					JP, US		0
	----- Other:								
8542217100	----- Wafers not yet cut into chips	0					JP, US		0
8542217300	----- Chips	0					JP, US		0
	----- Other:								
8542218100	----- Memories	0					JP, US		0
8542218300	----- Microprocessors	0					JP, US		0
8542218500	----- Microcontrollers and microcomputers	0					JP, US		0
	----- Other:								
8542219100	----- Microperipherals	0					JP, US		0
8542219900	----- Other	0					JP, US		0
854229	----- Other:								
8542291000	----- Wafers not yet cut into chips	0					JP, US		0
8542292000	----- Chips	0					JP, US		0
	----- Other:								
8542293000	----- Amplifiers	0					JP, US		0
8542295000	----- Voltage and current regulators	0					JP, US		0
8542296000	----- Control circuits	0					JP, US		0
8542297000	----- Interface circuits; interface circuits capable of performing control functions	0					JP, US		0
	----- Other	0							
8542299000	- Hybrid integrated circuits	0					JP, US		0
8542600000	- Electronic microassemblies	0					JP, US		0
8542700000	- Parts	0					JP, US		0
8542900000	Electrical machines and apparatus, having individual functions, not specified or included elsewhere in this Chapter:	0					JP, US		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
	- Particle accelerators:							
8543110000	- - Ion implanters for doping semiconductor materials	13	0	2005		JP, US		0
8543190000	- - Other	13				JP		0
8543200000	- Signal generators	13				JP		0
854330	- Machines and apparatus for electroplating, electrolysis or electrophoresis:							
8543302000	- - Apparatus for wet etching, developing, stripping or cleaning semiconductor wafers or flat panels substrates	13	0	2005		JP, US		0
8543308000	- - Other	13	5	2005		JP, US		0
8543400000	- Electric fence energisers	13				JP		0
	- Other machines and apparatus:							
8543810000	- - Proximity cards and tags	13	0	2005		JP, US		0
854389	- - Other:							
8543891000	---- Flight recorders, electric synchros and transducers, de-frosters and demisters with electric resistors, for use in civil aircraft	0				JP, US		0
	- - - Other:							
8543891500	----- Electrical machines with translation or dictionary functions	13	0	2005		JP, US		0
8543892000	----- Aerial amplifiers	13	0	2005		JP, US		0
	----- Sunbeds, sunlamps and similar suntanning equipment:							
	----- For fluorescent tubes using ultraviolet A rays:							
8543895100	----- With a maximum tube length of 100 cm	0				JP, US		0
8543895500	----- Other	0				JP, US		0
8543895900	----- Other	0				JP, US		0
8543896500	----- Apparatus for physical deposition on semiconductor wafers	16	0	2005		JP, US		0
8543897300	----- Encapsulation equipment for assembly of semiconductor devices	16	0	2005		JP, US		0
8543897500	----- Apparatus for physical deposition by sputtering on LCD substrates	16	0	2005		JP, US		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8543897900	- - - - Upgrade kits for automatic data processing machines and units thereof, put up for retail sale, consisting of, at least, speakers and/or microphone, and an electronic assembly that enables the automatic data processing machine and units thereof to	16	0	2007		JP, US		0
8543899500	- - - - Other	16	0	2007		JP, US		0
854390	- Parts:							
8543901000	- - Assemblies and sub-assemblies consisting of two or more parts or pieces fastened or joined together, for flight recorders, for use in civil aircraft	0				JP, US		0
8543902000	- - Electronic assemblies for incorporation into automatic data processing machines	0				JP, US		0
8543903000	- - Of apparatus of subheadings 8543 11 00, 8543 30 20, 8543 89 65, or 8543 89 73	0				JP, US		0
8543904000	- - Of apparatus of subheading 8543 89 75	0				JP, US		0
8543908000	- - Other	0				JP, US		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							
	- Winding wire:							
854411	- - Of copper:							
8544111000	- - - Lacquered or enamelled	0				JP		0
8544119000	- - - Other	0				JP		0
854419	- - Other:							
8544191000	- - - Lacquered or enamelled	0				JP		0
8544199000	- - - Other	0				JP		0
8544200000	- Co-axial cable and other co-axial electric conductors	20				JP, US		0
854430	- Ignition wiring sets and other wiring sets of a kind used in vehicles, aircraft or ships:							
8544301000	- - For use in civil aircraft	0				US		0
8544309000	- - Other	20	15	2005		JP		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
	- Other electric conductors, for a voltage not exceeding 80 volts:							
854441	- - Fitted with connectors:							
8544411000	- - - Of a kind used for telecommunications	20	0	2005		JP, US		0
8544419000	- - - Other	20	15	2005		JP, US		0
854449	- - Other:							
8544492000	- - - Of a kind used for telecommunications	20	0	2005		JP, US		0
8544498000	- - - Other	20	15	2005		JP, US		0
	- Other electric conductors, for a voltage exceeding 80 volts but not exceeding 1000 volts:							
854451	- - Fitted with connectors:							
8544511000	- - - Of a kind used for telecommunications	20	0	2005		JP, US		0
8544519000	- - - Other	20	15	2005		JP, US		0
854459	- - Other:							
8544591000	- - - Wire and cables, with individual conductor wires of a diameter exceeding 0,51 mm	15				JP		0
	- - - Other:							
8544592000	- - - - For a voltage of 1 000 V	15				JP		0
8544598000	- - - - For a voltage exceeding 80 V but less than 1 000 V	15				JP		0
854460	- Other electric conductors, for a voltage exceeding 1000 volts:							
8544601000	- - With copper conductors	15				JP		0
8544609000	- - With other conductors	15				JP		0
8544700000	- Optical fibre cables	0				AU, JP, US		0
8545	Carbon electrodes, carbon brushes, lamp carbons, battery carbons and other articles of graphite or other carbon, with or without metal, of a kind used for electrical purposes:							
	- Electrodes:							
8545110000	- - Of a kind used for furnaces	0				JP		0
854519	- - Other:							
8545191000	- - - Electrodes for electrolysis installations	0				JP		0
8545199000	- - - Other	0				JP		0

HS	Description	Bound rate at		Final		Implementation	Present		Concession first	
		date of	accession	Bound	rate		concession	established	incorporated in a	Earlier INRs ODCs
									GATT Schedule	
8545200000	- Brushes		0						JP	0
854590	- Other:									
8545901000	- - Heating resistors		0						JP	0
8545909000	- - Other		0						JP	0
8546	Electrical insulators of any material:									
8546100000	- Of glass		5						JP	0
854620	- Of ceramics:									
8546201000	- - With no metal parts		5						JP	0
	- - With metal parts:									
8546209100	- - - For overhead power transmission or traction lines		5						JP	0
8546209900	- - - Other		5						JP	0
854690	- Other:									
8546901000	- - Of plastics		5						JP	0
8546909000	- - Other		5						JP	0
8547	Insulating fittings for electrical machines, appliances or equipment, being fittings wholly of insulating material apart from any minor components of metal (for example, threaded sockets) incorporated during moulding solely for purposes of assembly, other									
854710	- Insulating fittings of ceramics:									
8547101000	- - Containing 80 % or more by weight of metallic oxides		10						JP	0
8547109000	- - Other		10						JP	0
8547200000	- Insulating fittings of plastics		10						JP	0
8547900000	- Other		10						JP, US	0
8548	Waste and scrap of primary cells, primary batteries and electric accumulators; spent primary cells, spent primary batteries and spent electric accumulators; electrical parts of machinery or apparatus, not specified or included elsewhere in this chapter:									

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
854810	- Waste and scrap of primary cells, primary batteries and electric accumulators; spent primary cells, spent primary batteries and spent electric accumulators;	13				JP		0
8548101000	- - Spent primary cells, spent primary batteries							
	- - Spent electric accumulators:							
8548102100	- - - Lead-acid accumulators	13				JP		0
8548102900	- - - Other	13				JP		0
	- - Waste and scrap of primary cells, primary batteries and electric accumulators:							
8548109100	- - - Containing lead	13				JP		0
8548109900	- - - Other	13				JP		0
854890	- Other:							
8548901000	- - Memories in multicombinational forms such as stack D-RAMs and modules	20	0	2005		JP, US		0
8548909000	- - Other	20	10	2007		JP, US		0
	RAILWAY OR TRAMWAY							
	LOCOMOTIVES, ROLLING-STOCK AND PARTS THEREOF; RAILWAY OR TRAMWAY TRACK FIXTURES AND FITTINGS AND PARTS THEREOF;							
	MECHANICAL (INCLUDING ELECTRO-MECHANICAL) TRAFFIC EQUIPMENT							
	SIGNALLING							
	OF ALL KINDS							
8601	Rail locomotives powered from an external source of electricity or by electric accumulators:							
8601100000	- Powered from an external source of electricity	0						0
8601200000	- Powered by electric accumulators	0						0
8602	Other rail locomotives; locomotive tenders:							
8602100000	- Diesel-electric locomotives	0				CA		0
8602900000	- Other	0						0

HS	Description	Bound rate at	Final	Implementation	Present	Concession first
		date of accession	Bound rate		concession established	incorporated in a GATT Schedule
					INR	Earlier INRs ODCs
8603	Self-propelled railway or tramway coaches, vans and trucks, other than those of heading 8604:					
8603100000	- Powered from an external source of electricity	0			CA	0
8603900000	- Other	0				0
8604000000	Railway or tramway maintenance or service vehicles, whether or not self-propelled (for example, workshops, cranes, ballast tampers, trackliners, testing coaches and track inspection vehicles)	0				0
8605000000	Railway or tramway passenger coaches, not self-propelled; luggage vans, post office coaches and other special purpose railway or tramway coaches, not self-propelled (excluding those of heading 8604)	0				0
8606	Railway or tramway goods vans and wagons, not self-propelled:					
8606100000	- Tank wagons and the like	4				0
8606200000	- Insulated or refrigerated vans and wagons, other than those of subheading 8606 10	4				0
8606300000	- Self-discharging vans and wagons, other than those of subheading 8606 10 or 8606 20	4				0
860691	- Other:					
8606911000	- - Covered and closed:					
8606911000	- - - Specially designed for the transport of highly radioactive materials (Euratom)	4				0
8606919000	- - - Other	4				0
8606920000	- - Open, with non-removable sides of a height exceeding 60 cm	4				0
8606990000	- - Other	4				0
8607	Parts of railway or tramway locomotives or rolling- stock:					
8607110000	- Bogies, bissel-bogies, axles and wheels, and parts thereof:					
8607110000	- - Driving bogies and bissel-bogies	0				0

HS	Description	Bound rate at		Final		Implementation	Present		Concession first	
		date of	accession	bound	rate		concession	established	incorporated in a	Earlier INRs ODCs
									GATT Schedule	
8607120000	-- Other bogies and bissel-bogies		0							0
860719	-- Other, including parts:									
	--- Axles, assembled or not; wheels and parts thereof:									
8607190100	---- Of cast iron or cast steel		0							0
8607191100	---- Of closed-die forged steel		0							0
8607191800	---- Other		0							0
	--- Parts of bogies, bissel-bogies and the like:									
8607199100	---- Of cast iron or cast steel		0							0
8607199900	---- Other		0							0
	- Brakes and parts thereof:									
860721	-- Air brakes and parts thereof:									
8607211000	-- Of cast iron or cast steel		20							0
8607219000	--- Other		20							0
860729	-- Other:									
8607291000	--- Of cast iron or cast steel		20							0
8607299000	--- Other		20							0
860730	- Hooks and other coupling devices, buffers, and parts thereof:									
8607300100	-- Of cast iron or cast steel		0							0
8607309900	-- Other		0							0
	- Other:									
860791	-- Of locomotives:									
8607911000	--- Axle-boxes and parts thereof		0							0
	--- Other:									
8607919100	---- Of cast iron or cast steel		0							0
8607919900	---- Other		0							0
860799	-- Other:									
8607991000	--- Axle-boxes and parts thereof		0							0
8607993000	--- Bodies and parts thereof		0							0
8607995000	--- Chassis and parts thereof		0							0
8607999000	--- Other		0							0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
860800	Railway or tramway track fixtures and fittings; mechanical (including electromechanical) signalling, safety or traffic control equipment for railways, tramways, roads, inland waterways, parking facilities, port installations or airfields; parts of the for							
8608001000	- Equipment for railways or tramways	8	2	2007		US		0
8608003000	- Other equipment	8	2	2007		US		0
8608009000	- Parts	8	2	2007		US		0
860900	Containers (including containers for the transport of fluids) specially designed and equipped for carriage by one or more modes of transport:							
8609001000	- Containers with an anti-radiation lead covering, for the transport of radioactive materials (Euratom)	7						0
8609009000	- Other	7						0
8701	VEHICLES OTHER THAN RAILWAY OR TRAMWAY ROLLING-STOCK, AND PARTS AND ACCESSORIES THEREOF							
8701	Tractors (other than tractors of heading 8709):							
8701100000	- Pedestrian controlled tractors	2				JP		0
870120	- Road tractors for semi-trailers:							
8701201000	-- New	10	5	2005		JP		0
8701209000	-- Used	20	10	2007		JP		0
870130	- Track-laying tractors:							
8701301000	-- Snowgroomers	5	0	2005		JP, US		0
8701309000	-- Other	5	0	2005		JP, US		0
870190	- Other:							
	-- Agricultural tractors (excluding pedestrian-controlled tractors) and forestry tractors, wheeled:							
	--- New, of an engine power:							
8701901100	---- Not exceeding 18 kW	0				JP, US		0
8701902000	---- Exceeding 18 kW but not exceeding 37 kW	0				JP, US		0

HS	Description	Bound rate at		Final Bound rate	Present concession established	Implementation	INR	Concession first incorporated in a	
		date of accession	date of accession					GATT Schedule	Earlier INRs ODCs
8701902500	----- Exceeding 37 kW but not exceeding 59 kW	0					JP, US		0
8701903100	----- Exceeding 59 kW but not exceeding 75 kW	0					JP, US		0
8701903500	----- Exceeding 75 kW but not exceeding 90 kW	0					JP, US		0
8701903900	----- Exceeding 90 kW	0					JP, US		0
8701905000	--- Used	5		0		2005	JP, US		0
8701909000	-- Other	13		0		2005	JP, US		0
8702	Motor vehicles for the transport of ten or more persons, including the driver:								
870210	- With compression-ignition internal combustion piston engine (diesel or semi-diesel):								
	-- Of a cylinder capacity exceeding 2 500 cm3:								
8702101100	--- New	23		10		2007	JP, US		0
8702101900	--- Used	25		10		2007	JP, US		0
	-- Of a cylinder capacity not exceeding 2500 cm3:								
8702109100	--- New	23		10		2007	JP, US		0
8702109900	--- Used	25		10		2007	JP, US		0
870290	- Other:								
	-- With spark-ignition internal combustion piston engine:								
	--- Of a cylinder capacity exceeding 2800 cm3:								
8702901100	----- New	23		10		2007	JP		0
8702901900	----- Used	25		15		2007	JP		0
	--- Of a cylinder capacity not exceeding 2 800 cm3:								
8702903100	----- New	23		10		2007	JP		0
8702903900	----- Used	25		15		2007	JP		0
8702909000	-- With other engines	25		15		2007	JP		0

HS	Description	Bound rate at		Final	Implementation	Present		Concession first
		date of	accession	Bound		concession	INR	incorporated in a
				rate		established		GATT Schedule
								Earlier INRs ODCs
8703	Motor cars and other motor vehicles principally designed for the transport of persons (other than those of heading 8702), including station wagons and racing cars:							
870310	- Vehicles specially designed for travelling on snow; golf cars and similar vehicles:							
8703101100	- - Vehicles specially designed for travelling on snow, with compression-ignition internal combustion piston engine (diesel or semi-diesel), or with spark-ignition internal combustion piston engine	21		15	2005		JP	0
8703101800	- - Other	21		15	2005		JP	0
870321	- Other vehicles, with spark-ignition internal combustion reciprocating piston engine:							
8703211000	- - Of a cylinder capacity not exceeding 1 000 cm <sup>3</sup> :							
8703211000	- - - New	10		5	from 2005		JP	0
8703219000	- - - Used	15		10	2005		JP	0
870322	- - Of a cylinder capacity exceeding 1 000 cm <sup>3</sup> but not exceeding 1 500 cm <sup>3</sup> :							
8703221000	- - - New	10		5	from 2005		JP	0
8703229000	- - - Used	15		10	2005		JP	0
870323	- - Of a cylinder capacity exceeding 1 500 cm <sup>3</sup> but not exceeding 3 000 cm <sup>3</sup> :							
8703231100	- - - Motor caravans	10		5	from 2005		AU, JP, US	0
8703231900	- - - Other	10					AU, JP, US	0
8703239000	- - - Used	15		10	2005		AU, JP, US	0
870324	- - Of a cylinder capacity exceeding 3 000 cm <sup>3</sup> :							
8703241000	- - - New	10		5	from 2005		AU, JP, US	0
8703249000	- - - Used	15		10	2005		AU, JP, US	0
870331	- Other vehicles, with compression-ignition internal combustion piston engine (diesel or semi-diesel):							
870331	- - Of a cylinder capacity not exceeding 1 500 cm <sup>3</sup> :							

HS	Description	Bound rate at		Final	Implementation	Present		Concession first	
		date of	accession	Bound		concession	INR	incorporated in a	Earlier INRs ODCs
				rate		established		GATT Schedule	
8703311000	--- New	10		5	from 2005		JP		0
8703319000	--- Used	15		10	2005		JP		0
870332	-- Of a cylinder capacity exceeding 1 500 cm3 but not exceeding 2 500 cm3:								
	--- New:								
8703321100	---Motor caravans	10		5	from 2005		JP		0
8703321900	----Other	10					JP		0
8703329000	---Used	15		10	2005		JP		0
870333	-- Of a cylinder capacity exceeding 2 500 cm3:								
	--- New:								
8703331100	---Motor caravans	10		5	from 2005		JP		0
8703331900	----Other	10					JP		0
8703339000	---Used	15		10	2005		JP		0
870390	- Other:								
8703901000	-- With electric motors	10		5	from 2005		JP		0
8703909000	-- Other	10					JP		0
8704	Motor vehicles for the transport of goods:								
870410	- Dumpers designed for off-highway use:								
8704101000	-- With compression-ignition internal combustion piston engine (diesel or semi-diesel), or with spark-ignition internal combustion piston engine	2		0	2005		CA, JP, US		0
8704109000	-- Other	3		0	2005		CA, JP, US		0
	- Other, with compression-ignition internal combustion piston engine (diesel or semi-diesel):								
870421	-- Of a gross vehicle weight not exceeding 5 tonnes:								
8704211000	--- Specially designed for the transport of highly radioactive materials (Euratom)	3		0	2005		JP		0
	--- Other:								
	---- With engines of a cylinder capacity exceeding 2 500 cm3:								
8704213100	----- New	5					JP		0
8704213900	----- Used	15					JP		0

HS	Description	Bound rate at		Final		Implementation	Present		Concession first	
		date of	accession	Bound	rate		concession	established	incorporated in a	Earlier INRs ODCs
									GATT Schedule	
	---- With engines of a cylinder capacity not exceeding 2500 cm3:									
8704219100	----- New		5					JP		0
8704219900	----- Used		15					JP		0
870422	-- Of a gross vehicle weight exceeding 5 tonnes but not exceeding 20 tonnes:									
8704221000	--- Specially designed for the transport of highly radioactive materials (Euratom)		3					JP		0
	--- Other:									
8704229100	----- New		5					JP		0
8704229900	----- Used		10					JP, US		0
870423	-- Of a gross vehicle weight exceeding 20 tonnes:									
8704231000	--- Specially designed For the transport of highly radioactive materials (Euratom)		3					JP		0
	--- Other:									
8704239100	----- New		5					JP		0
8704239900	----- Used		15					JP		0
	- Other, with spark-ignition internal combustion piston engine:									
870431	-- Of a gross vehicle weight not exceeding 5 tonnes:									
8704311000	--- Specially designed for the transport of highly radioactive materials (Euratom)		3					JP		0
	--- Other:									
	---- With engines of a cylinder capacity exceeding 2 800 cm3:									
8704313100	----- New		5					JP		0
8704313900	----- Used		15					JP		0
	---- With engines of a cylinder capacity not exceeding 2 800 cm3:									
8704319100	----- New		5					JP		0
8704319900	----- Used		15					JP		0
870432	-- Of a gross vehicle weight exceeding 5 tonnes:									
8704321000	--- Specially designed for the transport of highly radioactive materials (Euratom)		3					JP		0

HS	Description	Bound rate at		Implementation	Present		Concession first	
		date of accession	Final Bound rate		concession established	INR	incorporated in a GATT Schedule	Earlier INRs ODCs
	--- Other:							
8704329100	---- New	5				JP		0
8704329900	---- Used	15				JP		0
8704900000	- Other	5				JP		0
8705	Special purpose motor vehicles, other than those principally designed for the transport of persons or goods (for example, breakdown lorries, crane lorries, fire fighting vehicles, concrete-mixer lorries, road sweeper lorries, spraying lorries, mobile work							
8705100000	- Crane lorries	3				JP		0
8705200000	- Mobile drilling derricks	5				JP		0
8705300000	- Fire fighting-vehicles	3				JP		0
8705400000	- Concrete-mixer lorries	10				JP		0
870590	- Other:							
8705901000	-- Breakdown lorries	13	5	2007		JP, US		0
8705903000	-- Concrete-pumping vehicles	10	5	2007		JP, US		0
8705909000	-- Other	13	5	2007		JP, US		0
870600	Chassis fitted with engines, for the motor vehicles of heading 8701 to 8705:							
	- Chassis for tractors of heading 8701; chassis for motor vehicles of heading 8702, 8703 or 8704, with either a compression-ignition internal combustion piston engine (diesel or semidiesel) of a cylinder capacity exceeding 2 500 cm 3 or with a spark-ignit							
8706001100	-- For the vehicles of heading 8702 or 8704	10	5	2007		JP, US		0
8706001900	-- Other	10	5	2007		JP, US		0
	- Other:							
8706009100	-- For the vehicles of heading 8703	10	5	2007		JP, US		0
8706009900	-- Other	10	5	2007		JP, US		0
8707	Bodies (including cabs), for the motor vehicles of heading 8701 to 8705:							
870710	- For the vehicles of heading 8703:							
8707101000	-- For industrial assembly purposes	1				JP		0

HS	Description	Bound rate at		Present		Concession first	
		date of accession	Final Bound rate	Implementation	concession established	incorporated in a GATT Schedule	Earlier INRs ODCs
8707109000	- - Other	20			JP		0
870790	- Other:						
8707901000	- - For the industrial assembly of: pedestrian-controlled tractors falling within subheading 8701 10; vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel), of a cylinder capacity not exceedi	1			JP		0
8707909000	- - Other	20			JP		0
8708	Parts and accessories of the motor vehicles of heading 8701 to 8705:						
870810	- Bumpers and parts thereof:						
8708101000	- - For the industrial assembly of: vehicles of heading 8703; vehicles of heading 8704 with either a compression-ignition internal combustion piston engine(diesel or semi-diesel), of a cylinder capacity not exceeding 2 500 cm3 or with a spark- ignition in	1			JP		0
8708109000	- - Other	15			JP		0
	- Others parts and accessories of bodies (including cabs):						
870821	- - Safety seat belts:						
8708211000	- - - For the industrial assembly of: vehicles of heading 8703; vehicles of heading 8704 with either a compression- ignition internal combustion piston engine(diesel or semi-diesel), of a cylinder capacity not exceeding 2 500 cm3 or with a spark-ignition	1			JP		0
8708219000	- - - Other	15			JP		0
870829	- - Other:						
8708291000	- - -For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi- diesel) of a cylinder capacit	1			JP		0

HS	Description	Bound rate at date of accession	Final Bound rate	Implementation	Present concession established	INR	Concession first incorporated in a GATT Schedule	Earlier INRs ODCs
8708299000	--- Other	15				JP		0
	- Brakes and servo-brakes and parts thereof:							
870831	- - Mounted brake linings:							
8708311000	---For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacit	1				AU, JP		0
	--- Other:							
8708319100	---- For disc brakes	10				AU, JP		0
8708319900	---- Other	10				AU, JP		0
870839	-- Other:							
8708391000	---For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacit	1				AU, JP		0
	--- Other	10						
8708399000	- Gear boxes:							
870840	---For the industrial assembly of: Pedestrian-controlled tractors of subheading 8701 10; Vehicles of heading 8703; Vehicles of heading 8704 with either a compression-ignition internal combustion piston engine (diesel or semi-diesel) of a cylinder capacit	1				AU, JP		0
8708401000	--- Other							
	- Drive-axes with differential, whether or not provided with other transmission components:							
8708409010	--- For the industrial assembly of vehicles of heading 8702	1				AU, JP		0
8708409090	--- Other	10						
870850	- Drive-axes with differential, whether or not provided with other transmission components:							