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TARIFF CONCESSIONS

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**The Commonwealth of Australia Tariff Concessions Gazette
(the Tariff Concessions Gazette) is free of charge on the link below at:**

<https://www.abf.gov.au/importing-exporting-and-manufacturing/tariff-concessions-system>

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CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269SE(2)

TARIFF CONCESSION ORDERS REVOKED AT THE INITIATIVE OF THE COMPTROLLER-GENERAL OF CUSTOMS

The Tariff Concession Orders listed in THE TABLE below have been revoked as the relevant duty rate is now Free.

THE TABLE

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
3926.90.90 MOUNTING BRACKETS, adjustable, having BOTH of the following: (a) vertical range NOT less than 14 degrees; (b) horizontal range NOT less than 44 degrees Op. 14.03.18 Dec. date 28.06.18	50 30.06.19 - TC 1830367
8472.90.10 STAPLING MACHINES, PAPER Op. 22.12.09 Dec. date 12.03.10	50 30.06.19 - TC 0949993
8479.89.90 POSITIONING MOUNTS, SIGNAL RECEPTION AND/OR TRANSMISSION, including ALL of the following: (a) mounting plate; (b) vertical adjustment NOT less than 85 degrees; (c) horizontal adjustment NOT less than 170 degrees; (d) electric motor, with OR without EITHER of the following: (i) analogue controller; (ii) network connectivity Op. 10.10.18 Dec. date 10.01.19	50 30.06.19 - TC 18207230
8518.22.00 SPEAKERS, MP3 PLAYER Op. 08.03.07 Dec. date 25.05.07	50 30.06.19 - TC 0703686
8519.81.90 RECORDERS, STORERS AND REPRODUCERS, sound and image Op. 01.01.07 Dec. date 21.11.06	50 30.06.19 - TC 0614394
8519.81.90 AUDIO PROCESSORS, analogue to digital/digital to analogue converters with digital compression/expansion providing EITHER of the following: (a) hard disk or DAT storage; (b) integration with terrestrial and satellite transmission lines Op. 01.01.07 Dec. date 21.11.06	50 30.06.19 - TC 0614401
8519.81.90 RECORDERS, SOUND, digital, having a net weight (including batteries) NOT exceeding 100 g Op. 01.01.07 Dec. date 21.11.06	50 30.06.19 - TC 0614403
8519.81.90 RECORDERS, VOICE, DIGITAL, PORTABLE Op. 01.01.07 Dec. date 03.01.07	50 30.06.19 - TC 0614808
8519.81.90 RECORDERS/REPRODUCERS, digital audio, compact disc laser beam Op. 01.01.07 Dec. date 17.04.07	50 30.06.19 - TC 0704546
8519.81.90 RECORDERS AND/OR REPRODUCERS, digital audio, having ALL of the following: (a) miniature card recording medium; (b) built in dynamic speaker; (c) microphone jack; (d) earphone jack Op. 01.01.07 Dec. date 17.04.07	50 30.06.19 - TC 0704547
8519.81.90 SOUND RECORDERS AND REPRODUCERS, MP3 Op. 01.01.07 Dec. date 17.04.07	50 30.06.19 - TC 0704548
8519.81.90 SOUND RECORDERS AND REPRODUCERS, solid state, 2, 4 OR 6 independent stereo audio channels Op. 01.01.07 Dec. date 17.04.07	50 30.06.19 - TC 0704549
8519.81.90 RECORDERS AND/OR REPRODUCERS, digital audio, mini disc, laser beam Op. 01.01.07 Dec. date 16.04.07	50 30.06.19 - TC 0704550

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8519.81.90 VOICE LOGGERS, digital Op. 21.04.09 Dec. date 10.07.09	- TC 0913172 50 30.06.19
8519.89.30 SOUND REPRODUCING APPARATUS, containing NOT less than six prerecorded sounds Op. 01.01.07 Dec. date 20.11.06	- TC 0614386 50 30.06.19
8519.89.30 KARAOKE AND/OR MUSIC SYSTEMS, having two OR more of the following: (a) digital video disc player; (b) cassette player and/or recorder; (c) camera; (d) compact disc player; (e) microphones; (f) disco lights; (g) bubble machine Op. 01.01.07 Dec. date 29.11.06	- TC 0614782 50 30.06.19
8519.89.90 RECORDERS, STORERS AND REPRODUCERS, sound and image Op. 01.01.07 Dec. date 21.11.06	- TC 0614395 50 30.06.19
8519.89.90 AUDIO PROCESSORS, analogue to digital/digital to analogue converters with digital compression/expansion providing EITHER of the following: (a) hard disk or DAT storage; (b) integration with terrestrial and satellite transmission lines Op. 01.01.07 Dec. date 21.11.06	- TC 0614402 50 30.06.19
8519.89.90 RECORDERS, SOUND, digital, having a net weight (including batteries) NOT exceeding 100 g Op. 01.01.07 Dec. date 21.11.06	- TC 0614404 50 30.06.19
8519.89.90 SOUND RECORDERS, MARINE, digital Op. 03.02.16 Dec. date 02.05.16	- TC 1604928 50 30.06.19
8523.21.00 CARDS, MICROCIRCUIT, DATA STORAGE, having a capacity of 0.50 mB or greater of digital information received from computers or electronic instruments, with or without a battery Op. 01.01.07 Dec. date 21.11.06	- TC 0614354 50 30.06.19
8525.50.00 ENCODERS/DECODERS, addressable, radio frequency (RF) converter Op. 01.01.07 Dec. date 21.11.06	- TC 0614355 50 30.06.19
8525.50.00 DIGITAL TELEVISION TRANSMISSION EQUIPMENT, 140/155 Mbits, having ALL the following: (a) video transmission range 10 Hz to 10.125 MHz; (b) audio channels 0.04 kHz to 15 kHz; (c) 2-Mbit/s data channel; (d) 64-Kbit/s data channel Op. 01.01.07 Dec. date 21.11.06	- TC 0614356 50 30.06.19
8525.50.00 TRANSMISSION APPARATUS, pay television, multipoint distribution system (MDS) or satellite system, being broadcast or narrowcast componentry Op. 01.01.07 Dec. date 21.11.06	- TC 0614357 50 30.06.19
8525.50.00 TRANSMITTERS, digital audio broadcasting. Op. 01.01.07 Dec. date 21.11.06	- TC 0614358 50 30.06.19
8525.50.00 TRANSMITTERS, TELEVISION, microwave, having an operating frequency in the range 2 GHz to 15 GHz, portable Op. 01.01.07 Dec. date 21.11.06	- TC 0614360 50 30.06.19
8525.50.00 TRANSMITTERS, being EITHER of the following: (a) frequency range, 915 MHz to 928 MHz random transmission, 56 bit security protocol utilising 10 second increment polling; (b) security heterodyne, 433 MHz, 56 bit security protocol with 60 minute +/- 1% increment polling Op. 01.01.07 Dec. date 21.11.06	- TC 0614361 50 30.06.19

Description of Goods including the Customs Tariff Classification		Schedule 4 Item Number Last Date of Effect	
8525.50.00	TRANSMITTERS, FM, infra-red, audio signal to cordless headphone Op. 01.01.07 Dec. date 21.11.06	- TC 0614696	50 30.06.19
8525.50.00	SPLITTER/INSERTERS, closed circuit video Op. 01.01.07 Dec. date 21.11.06	- TC 0614697	50 30.06.19
8525.50.00	MICROPHONES, cordless, incorporating an FM transmitter Op. 01.01.07 Dec. date 21.11.06	- TC 0614698	50 30.06.19
8525.50.00	TRANSMITTERS, television, having an output of NOT less than 100 mW Op. 01.01.07 Dec. date 21.11.06	- TC 0614699	50 30.06.19
8525.50.00	TRANSMITTERS, FM, radio broadcast Op. 01.01.07 Dec. date 21.11.06	- TC 0614701	50 30.06.19
8525.50.00	RADIO MICROPHONE, FM, comprising EITHER of the following: (a) hand held microphone with inbuilt FM transmitter; (b) pocket/belt pack transmitter with microphone input Op. 01.01.07 Dec. date 21.11.06	- TC 0614702	50 30.06.19
8525.50.00	SPLITTER AND/OR COMBINER MODULE, radio frequency, including micro coaxial receptacles Op. 07.11.16 Dec. date 27.02.17	- TC 1666765	50 30.06.19
8525.80.90	CAMERAS, COLOUR TELEVISION, including control units therefor Op. 01.01.07 Dec. date 21.11.06	- TC 0614362	50 30.06.19
8525.80.90	CAMERAS, closed circuit television, but NOT including EITHER of the following: (a) hand held video cameras; (b) underwater video cameras Op. 01.01.07 Dec. date 21.11.06	- TC 0614363	50 30.06.19
8525.80.90	CAMERAS, video, hand held Op. 01.01.07 Dec. date 21.11.06	- TC 0614364	50 30.06.19
8525.80.90	CAMERAS, high resolution charged coupled device (CCD) Op. 01.01.07 Dec. date 21.11.06	- TC 0614365	50 30.06.19
8525.80.90	ELECTRONIC PREVIEWING SYSTEMS, PHOTOGRAPHIC, comprising ALL of the following: (a) colour video camera; (b) image controller; (c) still video player; (d) with OR without colour monitor NOT capable of accepting PAL frequency input signals; Op. 01.01.07 Dec. date 21.11.06	- TC 0614366	50 30.06.19
8525.80.90	CAMERA, VIDEO, DIGITAL Op. 01.01.07 Dec. date 21.11.06	- TC 0614367	50 30.06.19
8525.80.90	MULTI-MEDIA DEVICES, portable, having ALL of the following: (a) digital video camera; (b) digital still camera; (c) MP3 player Op. 01.01.07 Dec. date 21.11.06	- TC 0614368	50 30.06.19
8525.80.90	CAMERAS, COLOUR TELEVISION, including control units therefor Op. 01.01.07 Dec. date 21.11.06	- TC 0614703	50 30.06.19
8525.80.90	CAMERAS, video, hand held Op. 01.01.07 Dec. date 21.11.06	- TC 0614704	50 30.06.19

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8525.80.90 CLOSED CIRCUIT TELEVISION INSPECTION SYSTEM (CCTV), having a camera AND two OR more of the following: (a) base unit consisting of the following: (i) monitor; (ii) processor; (iii) control panel, (b) cable drum; (c) crawler; (d) lowering hoist; (e) operator console Op. 06.05.15	50 30.06.19 Dec. date 03.08.15 - TC 1517574
8525.80.90 DIGITAL VIDEO RECORDER (DVR) SECURITY SYSTEM, including ALL of the following: (a) cameras; (b) hard disk drive; (b) cables; (c) mouse; (d) fixing hardware, with OR without EITHER of the following: (i) AC adaptor; (ii) remote control Op. 15.09.15	50 30.06.19 Dec. date 07.12.15 - TC 1535159
8525.80.90 CAMERAS, VIDEO, DIGITAL, including video transmitting hub Op. 04.11.15	50 30.06.19 - TC 1540775
8525.80.90 CAMERA, LICENCE PLATE RECOGNITION, with OR without EITHER of the following: (a) processing unit; (b) brackets Op. 25.10.18	50 30.06.19 Dec. date 14.01.19 - TC 18216708
8526.91.00 GLOBAL POSITIONING SYSTEMS (GPS), hand held Op. 16.09.08	50 30.06.19 - TC 0831266
8526.91.00 RECEIVERS, DIFFERENTIAL GLOBAL NAVIGATION SATELLITE APPARATUS Op. 30.10.08	50 30.06.19 - TC 0837913
8526.91.00 TRACKERS, GPS (Global Positioning System), including ALL of the following: (a) internal battery; (b) analog input voltage detector; (c) positive sensing digital input voltage detector Op. 05.04.12	50 30.06.19 Dec. date 26.06.12 - TC 1211320
8526.91.00 NAVIGATION AID APPARATUS, MARINE, whether OR NOT incorporating echo sounder AND/OR fish finder AND/OR Doppler radar AND/OR satellite-based positioning technology, including ANY of the following: (a) satellite compasses; (b) automatic identification system (AIS) transponders, transceivers AND/OR receivers; (c) satellite speed logs; (d) chart AND/OR video plotters; (e) global positioning system (GPS) receivers Op. 14.03.17	50 30.06.19 Dec. date 08.06.17 - TC 1728256
8526.91.00 DATALINK RECEIVERS, SATELLITE DIFFERENTIAL GLOBAL POSITIONING SYSTEM (DGPS) Op. 21.07.95	50 30.06.19 - TC 9509106
8526.91.00 RECEIVERS, DIGITAL GLOBAL POSITIONING SYSTEM, 12 parallel channel Op. 16.10.97	50 30.06.19 - TC 9709189
8526.91.00 NAVIGATION GUIDANCE SYSTEM, MOTOR VEHICLE, comprising ALL of the following: (a) piezo electrical vibrating gyroscope; (b) global positioning satellite receiver; (c) street map CD rom Op. 30.06.99	50 30.06.19 Dec. date 17.09.99 - TC 9904919

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8526.91.00 GLOBAL POSITIONING SYSTEMS (GPS), hand held, with OR without ANY one OR more of the following: (a) 3-axis compass; (b) AC charger; (c) barometric altimeter; (d) bluetooth; (e) carabiner clip; (f) data transmitter; (g) global navigation satellite system (GLONASS); (h) lithium-ion battery pack; (i) position reporting; (j) topographic maps; (k) UHF 2-way radio; (l) USB cable; (m) satellite transceiver Op. 14.11.18	50 30.06.19 Dec. date 23.01.19 - TC 18227122
8526.92 RADIO REMOTE CONTROL APPARATUS, being servo units for models unassembled with the exception of the gear train which can be EITHER assembled OR unassembled Op. 06.12.83	50 30.06.19 - TC 8342765
8526.92.00 WIRELESS RECEIVERS Op. 28.11.05	50 30.06.19 - TC 0516882
8526.92.00 CONTROLLERS, RADIO REMOTE, having a frequency range of NOT less than 418 MHz and NOT greater than 474 MHz Op. 06.04.06	50 30.06.19 - TC 0606254
8526.92.00 CONTROLLERS, REMOTE, CEILING FANS Op. 30.11.06	50 30.06.19 - TC 0619227
8526.92.00 CONTROLLERS, REMOTE, RADIO FREQUENCY, MULTI-FUNCTION, HOME SOUND ENTERTAINMENT SYSTEM, incorporating an LCD current status display screen Op. 27.08.07	50 30.06.19 - TC 0713581
8526.92.00 OPERATOR STATIONS, RADIO REMOTE CONTROL, EARTH MOVING MACHINES Op. 03.11.08	50 30.06.19 - TC 0838092
8526.92.00 CONTROLLERS, DVD PLAYER AND/OR GAME CONSOLE, remote Op. 08.09.11	50 30.06.19 - TC 1130627
8526.92.00 SATELLITE CONTROLLERS, radio remote controlled, including ALL of the following: (a) frequency range NOT less than 58 MHz and NOT greater than 80 MHz; (b) telemetry simulators; (c) uplink AND/OR downlink connectors Op. 20.12.13	50 30.06.19 Dec. date 17.03.14 - TC 1342168
8526.92.00 RADIO REMOTE CONTROL SYSTEMS, HYDRAULICALLY DRIVEN MOBILE CRANES AND/OR HYDRAULICALLY DRIVEN MACHINERY, with OR without emergency stop box, including ALL of the following: (a) portable control module; (b) central module; (c) valve AND connection cables Op. 02.12.14	50 30.06.19 Dec. date 02.03.15 - TC 1442413
8526.92.00 REMOTE CONTROLLERS, CAMERA FLASH LIGHT ACTIVATION, wireless, battery powered Op. 14.07.17	50 30.06.19 - TC 1776214
8526.92.00 RADIO REMOTE CONTROLLERS, CRANE AND/OR HOIST, including BOTH of the following: (a) transmitters; (b) receivers, with OR without chargers Op. 20.02.18	50 30.06.19 Dec. date 23.05.18 - TC 1821685

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8526.92.00 TRANSMITTERS AND RECEIVERS, radio remote control, industrial, output less than 10 micro watts, operating within 225-242 MHz range and complying with Schedule 3, Section 22 of the Radio Communications Act 1983 Op. 06.04.93	50 30.06.19 - TC 9309105
8526.92.00 RADIO REMOTE CONTROL APPARATUS, SCALE MODELS Op. 02.01.97	50 30.06.19 - TC 9700004
8526.92.00 KEY FOBS, RADIO REMOTE CONTROL, having BOTH of the following: (a) 4 arming or disarming buttons; (b) frequency range 255 MHz to 500 MHz Op. 16.07.99	50 30.06.19 - TC 9905322
8526.92.00 TRANSMITTERS, REMOTE CONTROLLED GARAGE DOOR OPENING Op. 15.08.01	50 30.06.19 - TC 0107147
8526.92.00 GROUND CONTROL STATION, AIRCRAFT, mobile, radio remote controlled, including ALL of the following: (a) portable flight case; (b) pilot operating unit; (c) engineer operating unit; (d) antenna; (e) racks Op. 10.10.18	50 30.06.19 - TC 18207609
8527.19 RECEIVERS, radio broadcast, auditory training system, frequency 72 MHz or greater but NOT exceeding 76 MHz Op. 17.04.84	50 30.06.19 - TC 8438091
8527.19 RECEIVERS, scanning, but NOT including ANY of the following: (a) such scanning receivers imported with separate aerials OR antennae capable of being connected by cable; (b) scanning receivers capable of operating in a frequency range of 1.7 MHz or greater but NOT exceeding 30.0 MHz; (c) transceivers Op. 18.06.87	50 30.06.19 - TC 8732529
8527.19 RECEIVERS, radio broadcasting, but NOT including fixed channel receivers Op. 02.09.88	50 30.06.19 - TC 8807832
8527.19 MONO AND STEREO EQUIPMENT, infra-red, audio signal conversion, transmission and reception, comprising ANY of the following: (a) infra-red transmitter; (b) infra-red radiator; (c) infra-red receiver; (d) infra-red headphones; (e) hearing aid interface Op. 25.05.92	50 30.06.19 - TC 9205106
8527.19.00 RECEIVERS, RADIO, battery OR 240 V powered, having ALL of the following: (a) AM and FM frequency; (b) carry handle; (c) telescopic antenna; (d) detachable AC power cord Op. 31.03.15	50 30.06.19 - TC 1513004
8527.19.00 RECEIVERS, RADIO, incorporating a torch Op. 22.10.15	50 30.06.19 - TC 1539717

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8527.19.00 RADIO BIOTELEMETRY ANIMAL TRACKING OR LOCATING EQUIPMENT, being EITHER of the following: (a) receiver, meeting ALL the following specifications: (i) able to receive a transmitted signal of less than 20 mW from a distance of greater than 1 km; (ii) field portable and adjustable; (iii) minimum discernable input level of minus 150 dBm (0.007 uV); (iv) operating between 150.000 MHz and 179.999 MHz; (v) total gain equal or exceeding 140 dB; (vi) internal speaker and audio output; (vii) directly compatible with wildlife telemetry scanner as below, (b) scanner, meeting ALL of the following specifications: (i) field portable and programmable; (ii) store and retrieve 2 000 frequencies between 150.000 MHz and 179.999 MHz at a 1 kHz resolution; (iii) frequency accuracy of 100 Hz; (iv) adjustable and reversible scan dwell time of between 0.5 and 5.0 seconds; (v) directly compatible with existing wildlife receiver as above	50 30.06.19
Op. 25.03.94 Dec. date 02.08.94 - TC 9403848	
8527.19.00 RADIO RECEIVERS having ALL of the following features: (a) AM/FM frequency; (b) portable, with carry handle; (c) FM telescopic antenna; (d) built in AM antenna; (e) detachable AC power cord; (f) earphone jack; (g) operation 240 volt or battery	50 30.06.19
Op. 28.04.97 Dec. date 04.07.97 - TC 9703344	
8527.19.00 RECEIVERS, RADIO BROADCASTING, having ANY of the following: (a) frequency AM, FM OR AM/FM; (b) DC OR AC/DC, BUT NOT including ANY of the following: (i) fixed channel receivers; (ii) primary monitor receivers; (iii) receivers, commonly known as tuners or tuner/amplifiers, and having ALL components of the appliances (except for detachable speakers, AC cords, headphones OR earphones) contained in a single housing	50 30.06.19
Op. 13.06.97 Dec. date 08.12.97 - TC 9705180	
8527.19.00 RECEIVERS, RADIO BROADCASTING, portable, spring driven wind-up generator operated, having ALL of the following: (a) SW, FM and AM capability; (b) voltage rating of 3 V OR greater but NOT exceeding 9 V; (c) whether or not incorporating a solar panel power source; (d) capable of operation on ANY of the following frequency bands: (i) FM 88-108 (Mhz); (ii) AM 520-1700 (Khz); (iii) SW 5.8-18 (Mhz) OR, 3.3-12 (Mhz)	50 30.06.19
Op. 30.07.97 Dec. date 10.10.97 - TC 9706643	
8527.19.00 RECEIVERS, RADIO BROADCAST, DC, incorporating a clock	50 30.06.19
Op. 27.11.03 Dec. date 08.03.04 - TC 0315074	
8527.91.00 RECEIVERS, RADIO, AM/FM, mono or stereo, including ANY of the following: (a) cassette player; (b) cd player; (c) turntable	50 30.06.19
Op. 01.01.07 Dec. date 21.11.06 - TC 0614425	

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8527.91.00 HOME THEATRE SYSTEMS, DVD PLAYER AND RECEIVER, comprising ALL of the following: (a) output terminals for component video, s-video and composite video; (b) digital input and output terminals; (c) built-in Dolby digital and DTS decoders; (d) at least two (2) front speakers, two (2) surround speakers and one (1) centre speaker, whether or not also including a sub-woofer; (e) maximum speaker input power of 160 W; (f) DVD video, video CD, CD, CD-R and CD-RW compatible Op. 01.01.07 Dec. date 21.11.06 - TC 0614520	50 30.06.19
8527.91.00 KARAOKE AND/OR MUSIC SYSTEMS, having two OR more of the following: (a) radio; (b) digital video disc player; (c) cassette player and/or recorder; (d) compact disc player; (e) camera; (f) microphones; (g) disco lights; (h) bubble machine Op. 01.01.07 Dec. date 29.11.06 - TC 0614777	50 30.06.19
8527.91.00 MUSIC SYSTEMS, audio only, comprising NOT less than three of the following: (a) turntable; (b) cassette deck; (c) preamplifier/control unit; (d) amplifier; (e) compact disc player; (f) radio broadcast tuner; but NOT including music systems incorporating ANY of the following: (i) outputs for direct connection to a 100, 70, 50, or 25 V constant voltage line speaker system; (ii) more than three speaker zone output selection switches; (iii) tone generators including any of bell (chime), pre announce, alert or evacuate Op. 01.01.07 Dec. date 29.11.06 - TC 0614778	50 30.06.19
8527.91.00 MUSIC SYSTEMS, audio only, integrated, comprising NOT less than THREE of the following: (a) turntable; (b) cassette deck; (c) preamplifier/control unit; (d) amplifier; (e) compact disc player; (f) radio broadcast tuner, but NOT including music systems as follows: (i) imported with loudspeakers for use therewith; OR (ii) incorporating ANY of the following: (1) outputs for direct connection to a 100, 70, 50 or 25 volt constant voltage line speaker system; (2) more than one (mono or stereo) microphone input connection; (3) more than three speaker zone output selection switches; (4) tone generators including any of bell (chime), pre announce, alert or evacuate Op. 01.01.07 Dec. date 29.11.06 - TC 0614779	50 30.06.19
8527.91.00 RECEIVERS, RADIO, having ALL of the following: (a) alarm clock; (b) speakers; (c) docking station connectors Op. 24.02.09 Dec. date 15.05.09 - TC 0906486	50 30.06.19

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8527.91.00 RECEIVERS, MARINE, having ANY of the following: (a) AM/FM tuner; (b) digital media interface; (c) auxiliary input Op. 15.01.13	50 30.06.19 - TC 1301786
8527.91.00 DESKTOP AUDIO SYSTEM, having ANY two or more of the following: (a) integrated speakers; (b) wireless connectivity; (c) input terminal; (d) Universal Serial Bus (USB) portable device charging port; (e) alarm clock; (f) FM radio tuner Op. 21.04.15	50 30.06.19 - TC 1515171
8527.91.00 SPEAKERS, having two OR more of the following: (a) digital amplifier; (b) radio; (c) usb port; (d) wireless connectivity; (e) microphone jacks Op. 29.03.19	50 30.06.19 - TC 19129156
8527.99.00 RECEIVERS, RADIO BROADCASTING, AC operated, combined with a sound recorder and/or reproducer and a clock, NOT being ANY of the following: (a) broadcasting station primary monitor receivers; (b) fixed channel receivers Op. 01.01.07	50 30.06.19 - TC 0614428
8527.99.00 RECEIVERS, satellite, comprising ALL of the following: (a) offset quadrature phase shift keying modulation; (b) capable of demodulating digital satellite signal containing up to 30 digital stereo audio channels; (c) input frequency 950 MHz - 1 450 MHz Op. 01.01.07	50 30.06.19 - TC 0614429
8527.99.00 RECEIVERS, radio broadcast, having FM frequency range 87.5 mHz to 108 mHz whether or not incorporating MW frequency, but NOT including receivers incorporating ANY of the following: (a) outputs for direct connection to a 100 V, 70 V, 50 V, or 25 V constant voltage line speaker system; (b) more than one (mono or stereo) microphone connections; (c) more than three speaker zone output selection switches; (d) tone generators including any of bell (chime), pre announced, alert or evacuate Op. 01.01.07	50 30.06.19 - TC 0614431

Description of Goods including the Customs Tariff Classification	Schedule 4 Item Number Last Date of Effect
8527.99.00 TUNER AMPLIFIERS, radio broadcast, having FM frequency range 87.5 MHz to 108 MHz whether or not incorporating MW frequency, but NOT including tuner amplifiers incorporating ANY of the following: (a) outputs for direct connection to a 100, 70, 50, or 25 volt constant voltage line speaker system; (b) more than two (mono or stereo) microphone input connections; (c) more than three speaker zone output selection switches; (d) tone generators including any of bell (chime), pre announce, alert or evacuate Op. 01.01.07 Dec. date 21.11.06 - TC 0614432	50 30.06.19
8527.99.00 HOME THEATRE SYSTEMS, comprising ALL of the following: (a) receiver having a minimum of three (3) digital inputs including at least one (1) optical input; (b) at least two (2) front speakers, two (2) surround speakers and one (1) centre speaker; (c) maximum speaker input power rating of 160 W Op. 01.01.07 Dec. date 21.11.06 - TC 0614433	50 30.06.19
8527.99.00 TUNERS, RADIO BROADCAST, having an FM frequency range of 87.5 MHz to 108 MHz, whether or not incorporating MW frequency range Op. 01.01.07 Dec. date 29.11.06 - TC 0614775	50 30.06.19
8527.99.00 TUNERS, radio broadcast, having an FM frequency range of 87.5 MHz to 108 MHz, whether OR not incorporating MW frequency range, but NOT including tuners incorporating ANY of the following: (a) outputs for direct connection to a 100 V, 70 V, 50 V 25 V constant voltage line speaker system; (b) more than one (mono or stereo) microphone input connection; (c) more than three speaker zone output selection switches; (d) tone generators including ANY of bell (chime), pre-announce, alert or evacuate Op. 01.01.07 Dec. date 29.11.06 - TC 0614776	50 30.06.19
8528.71.10 RECEIVERS, microwave satellite, frequency range 3.7 GHz to 4.2 GHz (both inclusive) Op. 01.01.07 Dec. date 22.11.06 - TC 0614445	50 30.06.19
8528.71.10 RECEIVERS/DECODERS, SATELLITE TELEVISION, having an input frequency range from NOT less than 950 MHz to NOT more than 1 800 MHz and capable of ALL the following: (a) OPSK (Quadrature Phase Shift Keying) modulation; (b) MPEG (Motion Picture Engineering Group) video decompression; (c) MCPC (Multiple Carriers per Channel) or SCPC (Single Carriers per Channel) operation Op. 01.01.07 Dec. date 22.11.06 - TC 0614448	50 30.06.19

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8528.71.10	DECODERS, television signal, able to convert cryptovision encoded signals to PAL television signals, NOT being B-mac compatible Op. 01.01.07 Dec. date 22.11.06	50 30.06.19 - TC 0614449
8528.71.10	MICROWAVE LINK EQUIPMENT, but NOT including ANY of the following: (a) antennae or parts therefor, OTHER THAN circularly polarised antennae capable of operating within one or more of the following frequency bands: (i) 2.4 GHz to 2.7 GHz (both inclusive); (ii) 7.1 GHz to 7.5 GHz (both inclusive); (iii) 11.70 GHz to 13.25 GHz (both inclusive); (b) microwave radio link equipment operating below 3.05 GHz at less than 34 megabits/s in the case of digital radio links or having less than 120 channels in the case of analogue radio equipment; (c) microwave link equipment operating within the range 7.160 GHz to 7.370 GHz OR 10.5 GHz to 10.68 GHz OR 14.5 GHz to 15.35 GHz and capable of carrying ANY of the following EITHER singly or in combination: (i) video; (ii) audio; (iii) data at up to 8 megabits/s; (d) outside broadcast microwave video (television) link equipment operating in ANY of the following frequency ranges: (i) 7.100 GHz to 7.425 GHz (both inclusive); (ii) 7.725 GHz to 8.400 GHz (both inclusive); (iii) 12.750 GHz to 13.250 GHz (both inclusive) Op. 01.01.07 Dec. date 22.11.06	50 30.06.19 - TC 0614452
8528.71.10	RECEIVER AND/OR DECODER, PAY TELEVISION, digital, comprising ALL the following: (a) multiple tuner demodulators; (b) conditional access smart card reader; (c) hard disk drive encrypted video recorder; (d) dual video and audio stream recorder Op. 01.01.07 Dec. date 22.11.06	50 30.06.19 - TC 0614464
8528.71.10	RECEIVER DECODER, SATELLITE TELEVISION, having ALL of the following: (a) intermediate frequency input of 950 MHz OR more but NOT exceeding 2 050 MHz; (b) analogue video output; (c) analogue stereo audio output Op. 01.01.07 Dec. date 22.11.06	50 30.06.19 - TC 0614467

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8528.71.10 RECEIVERS/DECODERS, SATELLITE TELEVISION, having ALL of the following: (a) input frequency range from 950 MHz to 2 150 MHz; (b) QPSK (Quadrature Phase Shift Keying) modulation; (c) MPEG2 (Motion Picture Engineering Group) video decompression; (d) DVB (Digital Video Broadcasting) operation Op. 01.01.07 Dec. date 22.11.06 - TC 0614470	50 30.06.19
8528.71.10 RECEIVER DECODER, ENCRYPTED DIGITAL SIGNAL Op. 01.01.07 Dec. date 22.11.06 - TC 0614472	50 30.06.19
8528.71.10 RECEIVER/DECODERS, DIGITAL VIDEO BROADCAST Op. 01.01.07 Dec. date 22.11.06 - TC 0614473	50 30.06.19
8528.71.10 VIDEO RECORDERS, DIGITAL, having ALL of the following: (a) television signal receiver AND decoder; (b) personal video recorder; (c) built-in hard drive; (d) portable hard disc; (e) USB recording Op. 12.10.09 Dec. date 04.01.10 - TC 0938247	50 30.06.19
8529.10.30 PARTS, AIR NAVIGATION SYSTEM, being antennas Op. 19.09.07 Dec. date 07.12.07 - TC 0715404	50 30.06.19
8529.10.30 ANTENNAS, DIFFERENTIAL GLOBAL NAVIGATION SATELLITE SYSTEM Op. 29.10.08 Dec. date 23.01.09 - TC 0837558	50 30.06.19
8529.10.30 ANTENNAE, TELEVISION, MICROWAVE, having an operating frequency in the range 3 GHz to 15 GHz, being EITHER of the following: (a) portable; (b) rotatable Op. 08.03.00 Dec. date 05.05.00 - TC 0004519	50 30.06.19
8529.10.90 ANTENNA, flat panel, indoor, UHF/VHF and FM reception, with or without signal amplification Op. 13.11.08 Dec. date 30.01.09 - TC 0839786	50 30.06.19
8529.10.90 ANTENNAS, SATELLITE TRACKING, having ALL of the following: (a) parabolic dish; (b) electronic 2-axis gyroscope; (c) enclosed dome Op. 26.10.10 Dec. date 17.01.11 - TC 1047746	50 30.06.19
8529.10.90 ANTENNAS, DIRECTION FINDER Op. 17.04.15 Dec. date 06.07.15 - TC 1514865	50 30.06.19
8529.10.90 ANTENNAS, indoor, FM band 88-108 MHz, omnidirectional or directional Op. 25.11.93 Dec. date 11.03.94 - TC 9313818	50 30.06.19
8529.90.30 CASES, moulded plastic, fitted Op. 17.11.05 Dec. date 06.02.06 - TC 0516067	50 30.06.19
8529.90.30 COMPONENTS FOR SCALE MODEL AIRCRAFT, BOAT OR CAR RADIO REMOTE CONTROL TRANSMITTERS, being control stick mechanical assemblies Op. 18.11.87 Dec. date 28.06.08 - TC 0814700	50 30.06.19

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8529.90.30 PARTS, TRANSPONDER, being ANY of the following: (a) digital control panels; (b) through air testers; (c) GPS data converters; (d) non-volatile memory storage configuration modules Op. 18.04.18 Dec. date 18.07.18 - TC 1844410	50 30.06.19
8529.90.30 PARTS, MULTIPOINT DISTRIBUTION SYSTEM OR SATELLITE SYSTEM TRANSMISSION OR RECEPTION APPARATUS, being ANY of the following: (a) encoders; (b) modulators; (c) multiplexors; (d) decoders Op. 01.07.97 Dec. date 01.07.97 - TC 9703843	50 30.06.19
8529.90.30 COMPONENTS, COLOUR TELEVISION CAMERAS, being EITHER of the following: (a) adaptor; (b) base station Op. 01.07.97 Dec. date 01.07.97 - TC 9703884	50 30.06.19
8529.90.90 PARTS, CINEMA PROJECTOR, being printed circuit boards Op. 20.05.11 Dec. date 08.08.11 - TC 1116082	50 30.06.19
8529.90.90 PARTS, PROJECTOR OR TELEVISION OR MONITOR, being lamp modules incorporating a bulb Op. 25.07.12 Dec. date 15.10.12 - TC 1226837	50 30.06.19
8529.90.90 PANELS, LED, display Op. 01.01.17 Dec. date 30.12.16 - TC 1680716	50 30.06.19
8529.90.90 PARTS, COLOUR TELEVISION, being screen panels OR screen modules with OR without one or BOTH of the following: (a) frames; (b) printed circuit boards Op. 14.09.17 Dec. date 16.01.18 - TC 1798665	50 30.06.19
8529.90.90 PARTS OF VIDEO PROJECTORS, three lens, having three image light amplifiers Op. 11.07.94 Dec. date 07.10.94 - TC 9406047	50 30.06.19
8529.90.90 CIRCUIT BOARD ASSEMBLIES, PC, being television tuner and video interface cards Op. 01.07.96 Dec. date 08.01.97 - TC 9700189	50 30.06.19
8529.90.90 ACCESSORIES, RADIO BROADCAST RECEIVERS, MOTOR VEHICLE, being compact disc multi changer Op. 08.07.97 Dec. date 17.10.97 - TC 9705935	50 30.06.19
8529.90.90 PANELS, PLASMA SCREEN Op. 18.06.03 Dec. date 08.09.03 - TC 0307309	50 30.06.19
8531.90.90 LIGHTS, STROBE, having a lamp NOT less than 3 000 watts Op. 17.11.06 Dec. date 02.02.07 - TC 0618623	50 30.06.19
8531.90.90 PARTS, FIRE ALARM SYSTEM, being bases, with or without audible alarms AND/OR visual alarms Op. 05.06.09 Dec. date 28.08.09 - TC 0919014	50 30.06.19
8531.90.90 DETECTORS, FIRE HEAT, electronic Op. 08.02.10 Dec. date 16.04.10 - TC 1006744	50 30.06.19
8531.90.90 MOTION DETECTORS, combined microwave AND passive infrared, having an operating voltage NOT less than 9 V and NOT greater than 15 V Op. 30.07.12 Dec. date 15.10.12 - TC 1227333	50 30.06.19
8531.90.90 LIGHTS, strobe, 12 V as follows: (a) 95 mm diameter blue, red or amber colours; or (b) 65 mm diameter, blue colour Op. 01.07.97 Dec. date 01.07.97 - TC 9703851	50 30.06.19

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8531.90.90 DETECTORS, glass break, microprocessor based with filtering algorithms, omni directional, with signature identification associated with multiple frequencies from breaking glass Op. 01.07.97 Dec. date 01.07.97	50 30.06.19 - TC 9703852
8531.90.90 DETECTORS, transmitter/receiver, twin beam photo electric, having BOTH of the following: (a) a transmitter emitting an infrared signal with a range of 20-200 metres; (b) a receiver capable of receiving a transmitted signal at a specified distance and detecting a momentary break in the transmitted signal Op. 01.07.97 Dec. date 01.07.97	50 30.06.19 - TC 9703853
8531.90.90 PARTS, LOCAL AREA INTRUSION AND INTRUDER CLASSIFICATION, DETECTION AND ALARM SYSTEMS, being ANY of the goods listed below: (a) radio repeater relays; (b) seismic and magnetic transducers; (c) mounting spikes; (d) infra-red detectors; (e) infra-red processors; (f) piezo electric seismic cable transducers; (g) piezo transducer processors; (h) x-band doppler radar transducers; (i) frequency and power level fill interface units; (j) hand held monitor units; (k) battery packs (without batteries); (l) personal computer interface units Op. 01.07.97 Dec. date 01.07.97	50 30.06.19 - TC 9703887
8531.90.90 SENSORS, ALARM, MOTION DETECTION, combined microwave and passive infrared, having BOTH of the following; (a) in built microwave gain control, operating voltage between 10 to 16 volts DC (both inclusive); (b) current drain 18mA Op. 01.07.97 Dec. date 01.07.97	50 30.06.19 - TC 9703888
8531.90.90 PARTS, LOCAL AREA INTRUSION CLASSIFICATION, DETECTION AND ALARM SYSTEM, being sub-assemblies comprising ANY of the following: (a) radio repeater relays; (b) seismic and magnetic transducers; (c) mounting spikes; (d) infra-red detectors; (e) infra-red processors; (f) piezo electric seismic cable transducers; (g) piezo transducer processors; (h) x-band doppler radar transducers; (i) frequency and power level fill interface units; (j) hand held monitor units; (k) battery packs (without batteries); (l) personal computer interface units Op. 01.07.97 Dec. date 01.07.97	50 30.06.19 - TC 9703889
8531.90.90 PARTS, ELECTRONIC FENCE, being EITHER of the following: (a) sensor assembly posts; (b) micro processor units Op. 01.07.97 Dec. date 01.07.97	50 30.06.19 - TC 9703890
8531.90.90 SECURITY EQUIPMENT, microwave intrusion detectors, outdoor, fully weather proof and capable of three-dimensional protection with variable range Op. 01.07.97 Dec. date 01.07.97	50 30.06.19 - TC 9703893
8531.90.90 SENSORS, ALARM, MOTION DETECTION, combined microwave and passive infrared, having an in-built microwave range selector with operating voltage NOT less than 10 volts and NOT exceeding 16 volts DC Op. 01.07.97 Dec. date 14.08.97	50 30.06.19 - TC 9705957

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8531.90.90 PARTS, SECURITY SYSTEMS, ELECTROMAGNETIC FIELD OR RADIO FREQUENCY FIELD, being ANY of the following: (a) frames; (b) computer electronics; (c) bases; (d) spacers; (e) guard strips; (f) deflectors; (g) thresholds; (h) pedestals; (i) transmitters and receivers Op. 18.12.97 Dec. date 13.03.98 - TC 9711203	50 30.06.19
8531.90.90 DETECTORS, SEISMIC OR VIBRATION, having BOTH of the following: (a) electronic control; (b) input voltage of 9 V DC to 15 V DC Op. 18.02.98 Dec. date 08.05.98 - TC 9801461	50 30.06.19
8536.30 ARRESTERS, surge, gaseous discharge, but NOT including those incorporated in an encapsulating compound Op. 18.08.87 Dec. date 18.08.87 - TC 8734320	50 30.06.19
8536.30 PROTECTED SHUNT DIODE SAFETY BARRIERS, with a maximum working voltage of 35 V excluding those with maximum working voltage below 35 V Op. 06.07.90 Dec. date 19.12.90 - TC 9006127	50 30.06.19
8536.30.00 DECOUPLER, SOLID STATE Op. 17.12.07 Dec. date 07.03.08 - TC 0721703	50 30.06.19
8536.30.00 FUSE HOLDERS AND FUSE BASES, ELECTRICAL, complying with Australian Standard AS 60269.2.1-2005 Part 2.1 Section II, having ALL of the following: (a) rated AC/DC voltage NOT greater than 660 V; (b) shrouded phenolic thermo setting insulation; (c) current rating NOT greater than 400 A Op. 17.11.09 Dec. date 29.04.10 - TC 0943395	50 30.06.19
8536.30.00 FUSE HOLDERS OR FUSE BASES, complying with Australian/New Zealand Standard AS/NZ 60269.2.1:2001, having ALL of the following: (a) rated voltage NOT greater than 1 000 V; (b) insulating shrouds; (c) rail mounting clips Op. 26.02.10 Dec. date 21.05.10 - TC 1010227	50 30.06.19
8536.30.00 HOLDERS AND BASES, ELECTRICAL FUSE, complying with Australian Standard 60269.2.1-2005 (AS 60269.2.1-2005), being ANY of the following: (a) modular fuse holders; (b) ferrule fuse fittings having a voltage rating NOT greater than 690 V; (c) DIN fuse bases having a voltage rating NOT greater than 690 V; (d) fuse bases having a rating NOT less than 30 A and NOT greater than 600 A; (e) DC fuse fittings Op. 01.06.10 Dec. date 30.08.10 - TC 1024524	50 30.06.19
8536.30.00 SURGE ARRESTER MODULES, single OR multi line, having BOTH of the following: (a) peak current normal mode being EITHER of the following: (i) 0.2 kA; (ii) 6.5 kA, (b) peak current common mode NOT less than 0.15 kA and NOT greater than 0.5 kA Op. 30.07.15 Dec. date 14.12.15 - TC 1529895	50 30.06.19

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8536.30.00 ELECTRONIC TRIP UNITS, CIRCUIT BREAKER, POWER DISTRIBUTION, SHORT CIRCUIT PROTECTION, multi-poles, having BOTH of the following: (a) frequency NOT exceeding 100 Hz; (b) rating NOT less than 630 amps and NOT greater than 6 300 amps Op. 03.12.15 Dec. date 07.03.16	50 30.06.19 - TC 1543205
8536.30.00 TRIP UNITS, ELECTRONIC OR MAGNETIC OR THERMAL MAGNETIC, CIRCUIT BREAKER, POWER DISTRIBUTION OR MOTOR PROTECTION, multi-poles, having BOTH of the following: (a) frequency NOT exceeding 100 Hz; (b) NOT exceeding 500 amps Op. 03.12.15 Dec. date 07.03.16	50 30.06.19 - TC 1543206
8536.30.00 SURGE ARRESTERS, single OR multi pole, including BOTH of the following: (a) maximum discharge current NOT greater than 65 kA; (b) rated operational voltage NOT greater than 500 V, with OR without EITHER of the following: (i) pluggable surge absorbing cartridges with replacement indicators; (ii) remote signalling controls Op. 24.07.17 Dec. date 26.10.17	50 30.06.19 - TC 1781162
8536.30.00 OVERCURRENT PROTECTION DEVICES, solid state, cross-linked conductive polymer, latching, remotely resettable Op. 26.12.94 Dec. date 24.03.95	50 30.06.19 - TC 9500424
8536.30.00 BARRIERS, SAFETY, designed in accordance with AS2380.1 and AS2380.7, being ANY of the following: (a) signal interfaces; (b) solenoid/alarm drivers; (c) signal isolators; (d) isolating devices Op. 26.09.95 Dec. date 02.01.96	50 30.06.19 - TC 9510893
8536.30.00 CUT-OFFS, THERMAL, DOMESTIC APPLIANCE, non-resettable, having BOTH of the following: (a) a cut off temperature of 60 degrees C OR greater but NOT exceeding 350 degrees C (b) a current rating NOT exceeding 25 A Op. 19.12.97 Dec. date 13.03.98	50 30.06.19 - TC 9711212
8536.30.00 SURGE SUPPRESSORS, having BOTH of the following: (a) peak voltage of +/- 6 000 volts; (b) breakover voltage of 8 to 260 volts Op. 21.12.98 Dec. date 16.03.99	50 30.06.19 - TC 9810972
8536.30.00 SURGE SUPPRESSORS, having ALL of the following: (a) output voltage of 230 volts AC +/- 5%; (b) load capacity (volt-amps) of up to 1 250 watts Op. 21.12.98 Dec. date 16.03.99	50 30.06.19 - TC 9810973
8536.30.00 REACTORS, SURGE SUPPRESSION, AC MOTOR Op. 11.06.02 Dec. date 23.08.02	50 30.06.19 - TC 0204939
8536.30.00 VOLTAGE SWITCHES, CLOSING AND/OR OPENING AND/OR UNDERVOLTAGE RELEASE, AC OR DC, having a response time NOT less than 40 m/s and NOT greater than 90 m/s Op. 25.06.18 Dec. date 24.09.18	50 30.06.19 - TC 18187119
8536.30.00 OVERVOLTAGE ARRESTORS, single OR multi pole, having ALL of the following: (a) discharge current NOT less than 20 kA and NOT greater than 40 kA; (b) rail mounting length NOT less 35 mm; (c) removable cartridge; (d) permanent operating voltage NOT greater than 350 V Op. 26.06.18 Dec. date 24.09.18	50 30.06.19 - TC 18187130
8536.50.99 SWITCHES, FIRE ALARM, manual Op. 26.03.10 Dec. date 18.06.10	50 30.06.19 - TC 1014870

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8537.10.90 SURGE ARRESTERS, having ALL of the following: (a) input voltage NOT less than 120 V and NOT greater than 240 V; (b) input frequency NOT less than 50 Hz and NOT greater than 60 Hz; (c) energy joule rating NOT less than 210 J and NOT greater than 3 020 J Op. 30.07.15 Dec. date 19.10.15 - TC 1529894	50 30.06.19
8537.10.90 MODULES, VEHICLE ELECTRICAL POWER MANAGEMENT, programmable logic controlled, being ANY of the following: (a) power management modules, having BOTH of the following: (i) switches; (ii) control panel; (b) power distribution modules, having ALL of the following: (i) circuit breakers; (ii) NOT less than two load channels; (iii) rotary switch; (c) power switching modules OR main battery isolation modules having ALL of the following: (i) relays; (ii) sensors; (iii) peak switching capacity NOT less than 899 A Op. 24.07.17 Dec. date 25.10.17 - TC 1778959	50 30.06.19
8537.10.90 CONTROLLERS, VEHICLE ELECTRICAL POWER MANAGEMENT, programmable logic controlled Op. 21.08.17 Dec. date 16.11.17 - TC 1788728	50 30.06.19
8543.20 GENERATORS, test pattern (test signal), television OR video, having ANY of the following: (a) vits; (b) bounce; (c) character mixing; (d) IRS; (e) pluge; (f) pulse and bar; (g) sweep and markers Op. 29.09.86 Dec. date 20.11.86 - TC 8635241	50 30.06.19
8543.20 OSCILLATORS, crystal, temperature compensated Op. 17.06.87 Dec. date 07.09.87 - TC 8733723	50 30.06.19

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8543.20 SIGNAL GENERATORS, being ANY of the following: (a) data; (b) gunn effect; (c) pulse, frequency range exceeding 13 MHz and rise time better than 20 ns; (d) random noise; (e) shock; (f) surge OR impulse; (g) ultrasonic, power output exceeding 10 W; (h) other signal generators, but NOT including ANY of the following: (i) synchronising, pulse or waveform signal generators, of a kind used for television applications; (ii) oscillators, crystal controlled; (iii) signal generators, having an output frequency solely within the range 0.001 Hz to 13 MHz (both inclusive); (iv) television pattern generators; (v) test generators operating in solely discrete VHF bands; (vi) plug in units OR modules being EITHER of the following: - amplifier plug ins, single or multiple, single ended or differential: . sensitivity 10 mV/division bandwidth DC to 1 MHz-3dB; . sensitivity 1 mV/division bandwidth DC to 40 MHz-3dB; . sensitivity 5 mV/division bandwidth DC to 75 MHz-3dB; - time bases, non-delayed, mixed sweep or delayed sweep, solely within the range 5 ns/division to 15 s/division (both inclusive)	50 30.06.19
Op. 01.01.88 Dec. date 31.10.90	- TC 9007140
8543.20 OSCILLATORS, being EITHER of the following: (a) test wide range, but NOT including oscillators having a frequency range within 0.001 Hz to 13 MHz (both inclusive); (b) crystal controlled, having an aging rate better than 1 x 10 ⁻⁹ /month	50 30.06.19
Op. 01.01.88 Dec. date 31.10.90	- TC 9007141
8543.20 SIGNAL GENERATORS, FM stereo audio broadcast Op. 02.12.91	50 30.06.19
Dec. date 13.03.92	- TC 9200018
8543.20 SIGNAL GENERATORS, timing, for control of network synchronization Op. 13.03.92	50 30.06.19
Dec. date 29.06.92	- TC 9203111
8543.90.90 ANODES, LEADED, having ALL of the following: (a) stainless steel plate of NOT less than 250 kg; (b) coating, consisting of ALL of the following: (i) lead NOT less than 400 kg; (ii) tin NOT less than 3.5 percent; (iii) copper NOT less than 90 kg	50 30.06.19
Op. 07.02.06 Dec. date 07.04.06	- TC 0603416
8543.90.90 ELECTRODES, STAINLESS STEEL Op. 09.02.06	50 30.06.19
Dec. date 18.04.06	- TC 0603550
8543.90.90 BEAMLINES, SYNCHROTRON Op. 08.01.07	50 30.06.19
Dec. date 23.03.07	- TC 0700321
8543.90.90 MEMBRANES, ELECTROLYSER Op. 27.07.07	50 30.06.19
Dec. date 08.10.07	- TC 0712169
8543.90.90 PARTS, THERMAL CAMERA, being thermal detectors Op. 19.04.11	50 30.06.19
Dec. date 11.07.11	- TC 1113035

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8543.90.90 PARTS, ELECTROLYSER, being ANY of the following: (a) anodes; (b) backing flanges with rollers; (c) baffles; (d) cathodes; (e) compression rods; (f) electrode current distributors; (g) feed tubes with OR without holes; (h) fixed ends; (i) frames; (j) headers; (k) housings; (l) insulating blocks; (m) membranes; (n) pans with OR without mesh; (o) pins; (p) plates; (q) sliding ends; (r) spacer posts Op. 28.03.14 Dec. date 25.06.14 - TC 1410886	50 30.06.19
8543.90.90 PARTS, ELECTROLYSER, whether OR not assembled, being ANY of the following: (a) anodes; (b) anode electrode assemblies having ALL of the following: (i) anode; (ii) membrane; (iii) gaskets, (c) backing flanges with rollers; (d) baffles; (e) cathodes; (f) cathode electrode assemblies having ALL of the following: (i) cathode; (ii) membrane; (iii) gaskets, (g) compression rods; (h) electrode current distributors; (i) feed tubes with OR without holes; (j) fixed OR sliding ends; (k) frames; (l) headers; (m) housing; (n) insulating blocks AND/OR connections; (o) membranes; (p) pans with OR without mesh; (q) pins; (r) plates; (s) spacer posts; (t) support rails Op. 10.03.15 Dec. date 07.06.15 - TC 1509601	50 30.06.19
8543.90.90 PARTS, HELICOPTER PILOT NIGHT VISION AND NAVIGATION HELMET, being visors Op. 02.03.16 Dec. date 16.06.16 - TC 1608761	50 30.06.19
8543.90.90 ANODES, ALLOYED LEAD, containing 0.50% silver (with a tolerance of + or - 0.015%) cast moulded, grooved and punched, having ALL of the following: (a) anode plate size of 12 mm x 943 mm x 1 705 mm with a tolerance of + or - 2 mm in respect of length and width; (b) electrolytic copper header bar with a resistivity lower than 1.7593.10 to the sixth power ohm/sq cm/cm at 20 degrees C; (c) stainless steel lifting hooks Op. 25.09.98 Dec. date 18.12.98 - TC 9808688	50 30.06.19

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8543.90.90 CATHODES, ELECTROWINNING, cold rolled aluminium plate, incorporating a tapered plastic cover capable of withstanding 20% sulphuric acid to a minimum of 40 degrees C and 50 g/L zinc solution without deterioration Op. 23.10.98 Dec. date 15.01.99	50 30.06.19
8543.90.90 ELECTRODE SUB-ASSEMBLIES, ELECTROLYSER CELL, ANODE OR CATHODE, comprising BOTH of the following: (a) gaskets; (b) control nozzle Op. 26.08.99 Dec. date 19.11.99	- TC 9809434 50 30.06.19 - TC 9906522