

HTS	Exclusion Description
8537.10.8000	All classified there
8411.99.9085	Parts of nonaircraft gas turbines, other than rotors, spindles, rotor assemblies, spindle assemblies or steel forgings (described in statistical reporting number 8411.99.9085)
8413.50.0010	Oil well and oil field crank-balanced, long-stroke and beam pumps (described in statistical reporting number 8413.50.0010)
8413.50.0070	Radial piston hydraulic fluid pumps weighing not over 500 grams (described in statistical reporting number 8413.50.0070)
8413.70.2004	Centrifugal pumps, submersible, designed for use in apparatus for supplying water to pets (described in statistical reporting number 8413.70.2004)
8413.70.2004	Centrifugal pumps, submersible, other than for use with machines for making cellulosic pulp, paper or paperboard; the foregoing pumps rated not over 1.5 kW (described in statistical reporting number 8413.70.2004)
8413.70.2004	Submersible dual port pump designed for use in swimming pools (described in statistical reporting number 8413.70.2004)
8413.70.2004	Submersible pump designed for use in aquariums, not over 325 mm tall (described in statistical reporting number 8413.70.2004)
8413.70.2004	Submersible pump incorporating a magnetic drive motor (described in statistical reporting number 8413.70.2004)
8413.70.2004	Submersible pumps, rated not over 1 horsepower, designed for use in pumping raw sewage (described in statistical reporting number 8413.70.2004)
8413.70.2004	Sump pumps, submersible, rated not over 1 horsepower, activated by float switch (described in statistical reporting number 8413.70.2004)
8413.70.2005	Centrifugal pumps, not for use with machines for making cellulosic pulp, paper or paperboard, not submersible, the foregoing single-stage, single-suction, close-coupled and with discharge outlet under 5.1 cm in diameter (described in statistical reporting number 8413.70.2005)
8413.70.2090	Centrifugal pumps designed for eliminating condensate, the foregoing not elsewhere specified or included (described in statistical reporting number 8413.70.2090)
8413.91.9010	Housings for water pumps of subheading 8413.30.90 (as described in subheading 8413.91.9010)
8413.91.9010	Impellers for water pumps of subheading 8413.30.90 (described in statistical reporting number 8413.91.9010)
8413.91.9060	Hydraulic pump positioning piston assemblies (described in statistical reporting number 8413.91.9060)
8413.91.9060	(17) Plastic reservoirs for motor vehicle brake master cylinders (described in statistical reporting number 8413.91.9060)
8414.90.4190	Airend assemblies, inlet guide vanes, air-ends, compressor baseplates and backplates (described in statistical reporting number 8414.90.4190)
8418.69.0110	Stand-alone icemaking machines, each having a rated capacity not exceeding 160 kg per day, capable of producing ice in pieces not larger than 40 cubic cm in any dimension (described in statistical reporting number 8418.69.0110)
8418.69.0180	Assemblies of thermo-electric modules, whether or not presented with attached heat exchangers, fans, shrouds, temperature sensors or controllers (described in statistical reporting number 8418.69.0180)
8418.69.0180	Coolers, non-compressor, powered by 12 V DC, each with an interior volume not exceeding 17 liters (described in statistical reporting number 8418.69.0180)

8419.19.0040	Solar water heaters incorporating glass tube heat collectors and including glass tubes and stands with tanks (described in statistical reporting number 8419.19.0040)
8419.40.0080	Distillation and rectifying equipment designed for use in the production of methylene diphenyl diisocyanate (described in statistical reporting number 8419.40.0080)
8419.90.3000	Heat exchanger plates, cores, finned tubes, cones, shells, bonnets, flanges and baffles (described in statistical reporting number 8419.90.3000)
8421.99.0080	Cast steel and steel structural forms designed for use in filtering machines, such machines used in mining or manufacturing facilities (described in statistical reporting number 8421.99.0080)
8421.99.0080	Parts of air filtering machines or apparatus, the foregoing of cast steel and steel (described in statistical reporting number 8421.99.0080)
8427.10.8090	Self-propelled fork-lift and platform trucks, each powered by an electric motor and controlled by walking operator (described in statistical reporting number 8427.10.8090)
8428.90.0290	Garage door opener/closers (described in statistical reporting number 8428.90.0290)
8428.90.0290	Hinged steel transfer machinery, designed for diverting goods from and to conveyor lines (described in statistical reporting number 8428.90.0290)
8428.90.0290	Rotating bench, electrically powered, designed for turning a workpiece in a production line (described in statistical reporting number 8428.90.0290)
8428.90.0290	Rotating fork machines, designed for lifting and depositing coiled steel bars in a production line (described in statistical reporting number 8428.90.0290)
8429.40.0020	Vibratory, self-propelled tamping machines, each with drum roller (described in statistical reporting number 8429.40.0020)
8429.52.1010	New, track-mounted hydraulic backhoes or hydraulic shovels, each with a 360-degree revolving superstructure (described in statistical reporting number 8429.52.1010)
8430.10.0000	Pile drivers, diesel powered (described in statistical reporting number 8430.10.0000)
8431.39.0010	Belt conveyor crossmember assemblies (described in statistical reporting number 8431.39.0010)
8431.39.0010	Conveyor roller support brackets (described in statistical reporting number 8431.39.0010)
8431.39.0010	Carriers designed for holding motor vehicles in overhead conveyors (described in statistical reporting number 8431.39.0010)
8431.39.0010	Catenary idler stringers (described in statistical reporting number 8431.39.0010)
8431.39.0010	Conveyor belt assemblies incorporating bearings (described in statistical reporting number 8431.39.0010)
8431.39.0010	Conveyor line pans, the foregoing parts suitable for use solely or principally with coal mine conveyors (described in statistical reporting number 8431.39.0010)
8431.39.0010	Conveyor spill plates (described in statistical reporting number 8431.39.0010)
8431.39.0010	Welded frames designed to support conveyor rollers (described in statistical reporting number 8431.39.0010)
8431.49.9010	Feed pushers, bale forks, scrapers and frames therefor (described in statistical reporting number 8431.49.9010)
8455.22.0000	Complete sheet pile rolling mills (described in statistical reporting number 8455.22.0000)
8455.22.0000	Rolling mills designed to form 4 to 5 ribbed metal panels not exceeding 95 cm wide (described in statistical reporting number 8455.22.0000)

8482.10.5060	Double row ball bearings having an inner diameter exceeding 15 mm but not exceeding 32 mm, an outer diameter exceeding 38 mm but not exceeding 64 mm and a width exceeding 15 mm but not exceeding 29 mm (described in statistical reporting number 8482.10.5060)
8482.40.0000	Needle roller bearings of a width not exceeding 30 mm (described in statistical reporting number 8482.40.0000)
8482.99.0500	Outer bearing rings (described in statistical reporting number 8482.99.0500)
8482.99.6595	Bearing shields (described in statistical reporting number 8482.99.6595)
8483.90.8010	Coupling covers, including center members, flanged hubs, sleeves and shoes (described in statistical reporting number 8483.90.8010)
8501.53.8040	AC multi-phase motors, each of an output exceeding 300 kW but not exceeding 310 kW, fitted with pulleys and brakes to raise and lower passenger elevators (described in statistical reporting number 8501.53.8040)
8504.40.4000	Regenerative speed drive controllers for controlling speed of electric motors for elevators (described in statistical reporting number 8504.40.4000)
8404.40.4000	Speed drive controllers for electric motors, each such controller measuring 100 mm or more but not over 130 mm in length, 40 mm or more but not over 125 mm in width and 24 mm or more but not over 85 mm in height (described in statistical reporting number 8404.40.4000)
8504.40.0000	Speed drive controllers for electric motors, the foregoing operating at 250 A or more but not over 500 A (described in statistical reporting number 8504.40.0000)
8504.40.4000	Variable frequency drive controllers for electric motors, each weighing more than 1 kg but not more than 11 kg (described in statistical reporting number 8504.40.4000)
8504.90.6500	Printed circuit assemblies of the goods of subheading 8504.40 or 8504.50 for telecommunication apparatus, each measuring 4 cm to 6 cm in width and 10 cm to 12 cm in length, that converts 36 V DC to 90 V AC (described in statistical reporting number 8504.90.6500)
8504.90.6500	Printed circuit assemblies of the goods of subheading 8504.40 or 8504.50 for telecommunication apparatus, each measuring 7 cm to 9 cm in width and 18 10 cm to 20 cm in length, having 2 switches, for power protection to prevent electrical back feeding (described in statistical reporting number 8504.90.6500)
8504.90.6500	Printed circuit assemblies of the goods of subheading 8504.40 or 8504.50 for telecommunication apparatus, the foregoing serving as controllers for power supplies, each measuring 5 cm to 7 cm in width and 11 cm to 14 cm in length, having 50 pin on side header (described in statistical reporting number 8504.90.6500)
8504.90.6500	Printed circuit assemblies of the goods of subheading 8504.40 or 8504.50 for telecommunication apparatus, the foregoing serving as noise filters, each measuring 18 cm to 20 cm in width and 25 cm to 27 cm in length, populated with semiconductor devices and 4 heat sinks (described in statistical reporting number 8504.90.6500)
8525.60.1050	Radio transceivers operating on frequencies from 46 MHz to 468 MHz, each designed for installation in motor vehicles (described in statistical reporting number 8525.60.1050)
8529.10.4040	Antennas, of base metal and fiberglass (described in statistical reporting number 8529.10.4040)
8529.90.9900	Projector parts (described in statistical reporting number 8529.90.9900)

8536.41.0050	Electromechanical relays, for a voltage not exceeding 24 V, other than automotive flashers, with contacts rated at 10 A or more, measuring not over 80 mm in any dimension (described in statistical reporting number 8536.41.0050)
8536.50.9035	Push-button switches, rated at over 5 A, measuring no more than 14.4 cm by 11.6 cm by 6.4 cm (described in statistical reporting number 8536.50.9035)
8536.50.9035	Push-button switches, rated at over 5 A, measuring no more than 14.6 cm by 8 cm by 14.1 cm (described in statistical reporting number 8536.50.9035)
8536.50.9035	Push-button switches, rated at over 5 A, measuring no more than 19.1 cm by 8.3 cm by 14.1 cm (described in statistical reporting number 8536.50.9035)
8536.50.9035	Push-button switches, rated at over 5 A, measuring no more than 19.7 cm by 11.8 cm by 8.3 cm (described in statistical reporting number 8536.50.9035)
8536.50.9035	Push-button switches, rated at over 5 A, measuring no more than 19.7 cm by 9.8 cm by 16.5 cm (described in statistical reporting number 8536.50.9035)
8536.50.9035	Push-button switches, rated at over 5 A, measuring no more than 21 cm by 13.3 cm by 9 cm (described in statistical reporting number 8536.50.9035)
8536.50.9035	Push-button switches, rated at over 5 A, measuring no more than 23.5 cm by 8 cm by 13.1 cm (described in statistical reporting number 8536.50.9035)
8536.50.9035	Push-button switches, rated at over 5 A, measuring no more than 6 cm by 14.1 cm by 11 cm (described in statistical reporting number 8536.50.9035)
8536.50.9065	Push-pull switches, for a voltage not exceeding 1,000 V, designed for use in motor vehicles (described in statistical reporting number 8536.50.9065)
8536.90.4000	Bullet connectors, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)
8536.90.4000	Butt connectors, other than closed end, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)
8536.90.4000	Closed-end butt connectors, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)
8536.90.4000	rimp connectors, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)
8536.90.4000	Insulated tab electrical connectors and tab receptacle electrical connectors, for a voltage not exceeding 1,000 V, crimp-type, with either a tab measuring not over 6.4 mm in width or a receptacle for tabs measuring not over 6.4 mm in width (described in statistical reporting number 8536.90.4000)
8536.90.4000	Junction blocks, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)
8536.90.4000	Lug connectors, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)
8536.90.4000	Ring connectors, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)
8536.90.4000	Spade connectors, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)
8536.90.4000	Spring clip ("alligator clip") terminals, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)
8536.90.4000	Terminal blocks, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)
8536.90.4000	Wire tap connectors, for a voltage not exceeding 1,000 V (described in statistical reporting number 8536.90.4000)

8543.30.9040	Magnesium anodes, each not exceeding 48 kg in weight (described in statistical reporting number 8543.30.9040)
9018.19.9560	Disposable self-adhesive brain monitoring sensor patches for use with an oximeter, each incorporating a circuit board, light-emitting diode (LED), photo diodes and memory device and a connector (described in statistical reporting number 9018.19.9560)
9018.19.9560	Disposable stainless steel subdermal needle electrodes with accompanying harness for use with electromyography (EMG) equipment (described in statistical reporting number 9018.19.9560)
9018.19.9560	Disposable surface electrodes for intra-operative neuromonitoring (“IONM”) systems, each composed of a surface electrode pad, an insulated wire, and a standard DIN 42802 connector (described in statistical reporting number 9018.19.9560)
9024.10.0000	Machines for testing the hardness of metals (described in statistical reporting number 9024.10.0000)”