U.S. Imports for Consumption of Products Covered by the Agreement on Trade in Civil Aircraft (Quantity in units as indicated*; Customs value in dollars)

	(Quantity in units as indicated*; Customs value in dollars)	QTY1 1980 1981			1981	Ī	1982		1983	1984		
TSUSA	Description	UNIT	Qty	Value	Qty	Value	Qty	Value	Qty	Value	Qty	Value
518.5200	Articles nspf of asbestos, certified for use in civil aircraft	Х		141,147		3,733		11,585		9,087		5,164
544.4300	Windshields [of laminated glass], certified for use in civil aircraft	SQM	2,603	1,581,721	223	1,420,396	470	1,472,844	1,355	2,160,174	2,037	2,550,770
642.2200	Strands, ropes, cables, and cordage, fitted with fittings, or made up into articles, certified for use in civil aircraft	KG	3,044	479,983	3,335	718,024	2,332	329,672	3,112	325,963	1,672	291,563
647.0400	Hinges, fittings and mountings nspf of iron, steel, aluminum or zinc, certified for use in civil aircraft	Х		611,741		1,972,082		1,076,898		946,028		869,013
647.0700	Hinge/fitting/mountings nspf of base metal, other than iron/steel/aluminum/zinc, certified for use in civil aircraft	Х		573,056		480,548		416,895		400,627		362,697
652.1100	Flexible metal hose or tubing, with fittings, certified for use in civil aircraft	KG	763	204,987	669	254,312	16,952	171,821	1,667	306,798	389	201,769
653.4100	Illuminating articles and parts thereof, of base metal, certified for use in civil aircraft	NO	6,300	435,249	19,915	648,422	12,025	630,159	7,123	255,916	11,745	458,386
653.9800	Toilet and sanitary ware, certified for use in civil aircraft	NO	7,527	91,119	15,669	363,132	5,363	40,770	3,238	173,796	7,220	166,128
660.5800	Internal combustion piston-type engines, other than compression-ignition, certified for civil aircraft, and parts thereof	NO	230	10,971,193	417	5,130,221	327	10,374,956	1,489	14,489,891	1,045	
660.6100	Internal combustion non-piston-type aircraft engines, other than turbojet & gas turbine, certified for use in civil aircraft	NO	2,549	720,306,287	3,326	1,040,570,619	1,854	786,993,970	1,343	602,390,323	1,832	
660.6900	Parts of internal combustion piston-type engines, nspf, specially designed for aircraft, certified for use in civil aircraft	Х		8,276,530	·	7,221,757		4,205,296		5,286,903		6,499,771
660.7300	Parts of internal combustion non-piston-type aircraft engines, certified for use in civil aircraft	Х		295,131,164		354,358,576		454,330,297		451,755,205		560,789,181
660.8700	Non-electric engines and motors, other, certified for use in civil aircraft	Х		1,650,848		3,815,425		5,894,177		6,019,781		9,373,936
660.9900	Pumps for liquids, operated by any kind of power unit, certified for use in civil aircraft	Х		3,911,001		4,786,850		6,981,246		5,031,307		8,945,174
661.0800	Fans and blowers, certified for use in civil aircraft	X		652,703		562,825		339,409		342,301		575,188
661.1400	Compressors, certified for use in civil aircraft	X		1,796,963		1,339,411		2,331,418		3,465,589		2,465,626
661.1700	Air pumps and vacuum pumps, certified for use in civil aircraft	X		126,141		235,280		229,222		98,977		340,753
661.2200	Air-conditioning machines, certified for use in civil aircraft	X		1,128,318		748,208		365,616		1,049,255		457,585
661.3700	Refrigerators and refrigerating equipment, certified for use in civil aircraft	X		503,035		337,453		153,309		168,909		120,414
661.9100	Centrifuges, nspf, certified for use in civil aircraft	X		10,952		6,565		522,598		70,311		600,146
661.9700	Filtering and purifying machinery and apparatus, for liquids or gases, certified for use in civil aircraft	X		923,526		1,060,864		1,007,548		1,076,883		955,968
662.5200	Fire extinguishers, certified for use in civil aircraft	X		183,699		122,930		200,491		343,451		372,140
664.1200	Llifting/handling/loading/unloading machinery/conveyers; certified for use in civil aircraft	X		653,959		1,164,404		2,697,803		6,673,071		5,781,485
676.1600	Accounting, computing and other data processing machines, if certified for use in civil aircraft	NO	1,372	511,343	349	728,174	177	1,716,493	279	2,415,127	96	1,877,572
676.3100	Office machines nspf, certified for use in civil aircraft	NO	22	47,784	40	260,174	101	338,972	34	301,162	23	524,916
678.4800	Flight simulating machines and parts thereof [not civil only]	X		16,294,152		38,377,548		67,156,974		70,814,797		60,358,984
680.6100	Gear boxes and other speed changers, nspf, certified for use in civil aircraft	NO	4,377	4,705,935	615	383,373	0	07,130,974	0	70,014,797	0	
680.6500	Pulleys and shaft couplings, and parts, certified for use in civil aircraft	X	4,377	39,483		303,373		0		0		
680.7500	Torque converters; and parts, certified for use in civil aircraft	X		7,018		0		0		0		
680.7800	Chain sprockets, clutches and universal joints, certified for use in civil aircraft	X		228,245		0		0		0		
681.0100	Pulleys, shaft couplings, and parts, certified for use in civil aircraft	X		436,201		30,590		0		0		
681.1800	Torque converters; and parts, certified for use in civil aircraft	X		36,193		30,390		0		0		
681.2400	Chain sprockets, clutches and universal joints, certified for use in civil aircraft	X		92,733		3,119		0		0		
682.0800	Electric transformers rated at 1 kVA or more, certified for use in civil aircraft	NO	2,974	315,813	750	194,393	1,041	195,825	584	126,691	1,046	176,378
682.4200	Electric motors => 1 horsepower, <= 20 horsepower, certified for use in civil aircraft	NO	2,580	433,184	734	910,457	1,586	527,764	378	543,739	465	
682.4600	Electric motors => 1 norsepower, <= 20 norsepower, certified for use in civil aircraft Electric motors > 20 horsepower, < 200 horsepower, certified for use in civil aircraft	NO	76	433,164	103	190,198	1,366	39,074	55	67,714	117	710,958 102,172
682.6100				2,770,150		5,249,981		4,550,824		3,558,471		3,849,442
	Generator/motor-generator/converters, rectifier/rectifying apparatus/inductors; certified for use in civil aircraft	X				<u> </u>				, ,		, ,
683.6200	Starting and ignition equipment, certified for use in civil aircraft			2,120,250		2,812,994		1,477,073		1,430,828		1,413,175
684.2600	Microwave ovens, certified for use in civil aircraft	NO NO	934 192	163,834	263	024 572	18	42,904 174,675	1,091 256	328,497	9 179	-, -
	Cooking stoves and ranges, certified for use in civil aircraft	X		974,354		924,573	55	,		709,137		2,343,881
	Furnaces, heaters and ovens, certified for use in civil aircraft	-		1,002,862		1,313,440		1,089,397		685,579		020,020
	Food warming devices, certified for use in civil aircraft	X		945,372		327,397		842,374		431,251		476,994
684.7200	Microphones, loudspeakers and head phones; electric amplifiers, certified for use in civil aircraft	X	4.000	883,711		1,381,781	4 40 4	1,003,109	4 700	602,835	4.47	1,064,371
685.2500	Solid-state radio receivers, certified for use in civil aircraft	NO	1,808	424,359	3,129	847,408	1,494	550,874	4,709	1,244,310	147	330,339
685.3100	Other radio-telegraphic/radio-telephonic transmission/reception apparatus, certified for use in civil aircraft	NO	1,128	1,456,505	1,883	4,378,463	1,026	1,754,958	1,659	1,577,105	6,076	
685.4100	Recorders, assemblies and subassemblies, certified for use in civil aircraft	NO	246	579,279	161	453,977	189	728,493	510	1,450,718	272	1,429,810
685.6100	Radio navigational aid/radar/radio remote control apparatus; assemblies & subassemblies, certified for use in civil aircraft	X		5,086,351		8,697,051		9,522,137		2,680,258		3,867,784
685.7200	Electrical sound or visual signaling apparatus, certified for use in civil aircraft	Х		3,973,663		3,173,041		2,215,070		2,759,663		5,319,927

		QTY1	/1 1980 1981		1982		1983			1984		
TSUSA	Description	UNIT	Qty	Value	Qty	Value	Qty	Value	Qty	Value	Qty	
686.2100	Automatic voltage/voltage-current regulators for use in 6-volt/12-volt/ 24-volt system, certified for use in civil aircraft	Χ		371,958		215,699		664,524		302,794		113,255
686.2500	Automatic voltage/voltage-current regulators other than for use in 6-volt/12-volt/24-volt system, certified for civil aircraft	Χ		359,231		156,311		238,487		479,166		318,396
686.6200	Sealed beam lamps, certified for use in civil aircraft	NO	4,706	125,076	15,583	218,327	24,709	302,090	16,974	125,402	22,372	266,695
688.1400	Ignition wiring sets, certified for use in civil aircraft	Χ		1,204,137		1,536,706		2,001,405		1,493,071		709,007
688.3900	Solid-state electronic clocks w/ modules measuring < 1.77 inches wide, certified for use in civil aircraft	ОИ	0	0	0	0	440	40,214	1,234	209,843	4,760	253,089
688.4700	Electric synchros and transducers, certified for use in civil aircraft	Χ		69,409		383,622		2,269,403		1,289,748		1,256,150
694.1600	Civil balloons and airships	Х		288,270		304,771		305,483		264,423		3,529,121
694.2100	Civil gliders	NO	73	1,529,135	119	1,646,570	200	2,576,844	229	3,533,369	448	3,616,275
694.3100	Civil kites and parts thereof	Х		14,715		18,350		73,235		34,287		54,451
694.4120	Civil airplanes, used or rebuilt	NO	100	133,931,597	160	122,282,926	186	112,002,542	181	72,772,160	223	351,812,449
694.4125	Civil helicopters, new	NO	207	54,854,527	260	105,734,070	260	85,571,132	100	89,490,802	61	51,314,969
694.4143	Civil airplanes, new, single engine	NO	6	309,398	9	756,890	23	1,991,903	6	357,444	21	1,504,101
694.4146	Civil airplanes, new, multiple engine < 4,400 pounds [2,000 kg] empty weight	NO	6	1,191,386	2	131,899	13	1,700,049	18	2,534,760	33	4,199,432
694.4148	Civil airplanes, new, multiple engine => 4,400 pounds [2,000 kg], < 10,000 pounds [4,545 kg] empty weight	NO	119	95,188,490	123	123,695,590	87	104,285,349	52	72,614,352	58	100,105,404
694.4150	Civil airplanes, new, multiple engine, 10,000 pounds [4,545 kg] -33,000 pounds [15,000 kg], empty weight; turbojet/turbofan	NO	0	0	0	0	0	0	0	0	68	394,030,838
694.4155	Civil airplanes, new, multiple engine, 10,000 pounds [4,545 kg] -33,000 pounds [15,000 kg], empty weight; turbojet/turbofan	NO	156	399,049,588	219	821,681,820	151	729,758,065	86	466,442,109	0	0
694.4160	Civil airplanes, new, multiengine, 10,000 pounds -33,000 pounds empty wt nspf, including turboshaft [/turboprop] powered	NO	0	0	0	0	0	0	0	0	32	149,443,278
694.4165	Civil airplanes, new, multiple engine, over 33,000 pounds [15,000 kg] empty weight	NO	15	279,509,731	7	162,222,092	4	93,742,996	7	180,142,871	12	255,383,570
709.4600	Gas masks and similar respirators, certified for use in civil aircraft	Х		553,805		1,226,544		1,093,550		905,885		974,533
710.0900	Optical instruments nspf, certified for use in civil aircraft	Х		9,779		30,759		8,473		88,121		82,736
710.1500	Gyroscopic compasses and parts thereof, certified for use in civil aircraft	Х		389,467		337,430		370,086		319,557		808,526
	Other compasses, nspf, certified for use in civil aircraft	Х		170,591		68,278		149,979		55,073		71,497
710.3100	Automatic pilots and parts thereof, certified for use in civil aircraft	Х		509,580		128,493		106,904		196,075		299,666
710.4700	Other navigational instruments and parts, certified for use in civil aircraft	Х		9,143,513		9,785,905		8,372,488		7,303,562		10,679,554
711.3300	Liquid-filled thermometers other than clinical thermometers, certified for use in civil aircraft	NO	7	2,797	0	0	1,912	3,017	6	1,230	6,069	5,813
711.3900	Other thermometers nspf, certified for use in civil aircraft	Х		21,278		47,638		30,798		4,780		122,319
711.7600	Flow meters, heat meters incorporating liquid supply meters and anemometers; certified for use in civil aircraft	NO	141	79,281	240	994,451	389	1,090,222	708	258,800	264	150,922
711.8100	Gauges and parts nspf, certified for use in civil aircraft	Х		8,319,051		8,490,842		13,336,724		8,375,543		10,262,911
712.0000	Speedometers and tachometers, and parts, certified for use in civil aircraft	NO	1,282	145,893	5,747	447,101	4,631	1,235,170	4,403	641,550	10,177	1,082,089
712.0600	Electrical optical measuring/checking/analyzing/automatically controlling instruments/apparatus, certified for civil aircraft	Χ		23,383		357,480		49,757		88,829		17,127
712.4800	Electrical automatic flight control instruments/apparatus designed for aircraft, and parts, certified for use in civil aircraft	Х		16,476,098		14,568,636		23,810,071		58,052,050		60,619,594
712.5200	Other electrical measuring/checking/analyzing/automatically controlling instruments/apparatus, certified for civil aircraft	Х		85,452,743		80,986,305		84,298,971		33,784,982		37,035,216
715.1605	Clocks with watch movements/clock movements measuring < 1.77 inches wide, certified for use in civil aircraft	NO	13,217	476,585	9,103	611,326	3,206	302,223	83	114,854	39	40,005
720.0900	Clock movements, certified for use in civil aircraft	NO	59	15,630	18	12,935	919	25,852	10	3,538	2	729
727.4900	Furniture of reinforced or laminated plastics, certified for use in civil aircraft	Х		182,011		49,797		76,790		73,263		319,348
727.5100	Furniture of rubber or other plastics, certified for use in civil aircraft	Х		337,061		613,207		400,694		306,203		239,892
727.5600	Furniture, except of leather, certified for use in civil aircraft	Х		12,273,377		14,662,244		37,683,947		26,856,716		4,768,873
727.6000	Furniture of rubber or other plastics, certified for use in civil aircraft	Х		0		0		0		0		2,423,878
727.7100	Furniture, except of leather, certified for use in civil aircraft	Х		0		0		0		0		13,823,367
772.4600	Pneumatic airplane tires, certified for use in civil aircraft	NO	11,106	2,786,491	15,886	3,895,076	17,896	5,069,584	18,011	5,327,905	23,126	7,355,049
772.6700	Hose/pipe/tubing of rubber or plastics, suitable for conducting gas/liquids with fittings, certified for use in civil aircraft	KG	4,076	838,336	11,455	939,756	4,237	887,340	36,702	672,949		843,756
	Total of Selected Items			2,200,124,894	:	2,977,199,991		2,690,631,351		2,230,086,494		2,909,235,176

nspf= not specially provided for *Units converted to metric from original units.