

**Table 1. Industry Statistics on NAICS Basis With Distribution Among 1987 SIC-Based Industries: 1997**

[NAICS codes appear in bold type. For meaning of abbreviations and symbols, see introductory text. For explanation of terms, see appendixes]

NAICS or SIC code	Industry	Com-panies <sup>1</sup>	All estab-lish-ments <sup>2</sup>	All employees		Production workers			Value added by manufacture (\$1,000)	Cost of materials (\$1,000)	Value of shipments (\$1,000)	Total capital expendi-tures (\$1,000)
				Number	Payroll (\$1,000)	Number	Hours (1,000)	Wages (\$1,000)				
<b>336411</b>	<b>Aircraft mfg</b> .....	<b>173</b>	<b>205</b>	<b>204 401</b>	<b>10 888 798</b>	<b>98 552</b>	<b>208 733</b>	<b>4 449 549</b>	<b>20 545 098</b>	<b>36 344 043</b>	<b>56 843 242</b>	<b>784 550</b>
372100	Aircraft .....	N	205	204 401	10 888 798	98 552	208 733	4 449 549	20 545 098	36 344 043	56 843 242	784 550

<sup>1</sup>For the census, a company is defined as a business organization consisting of one establishment or more under common ownership or control.

<sup>2</sup>Includes establishments with payroll at any time during the year.

**Table 2. Industry Statistics for Selected States: 1997**

[States that are disclosures or with less than 100 employees are not shown. For explanation of terms, see appendixes. For meaning of abbreviations and symbols, see introductory text]

Industry and geographic area	E <sup>1</sup>	All establishments		All employees		Production workers			Value added by manufacture (\$1,000)	Cost of materials (\$1,000)	Value of shipments (\$1,000)	Total capital expendi-tures (\$1,000)
		Total	With 20 em-ploy-ees or more	Number	Payroll (\$1,000)	Number	Hours (1,000)	Wages (\$1,000)				
<b>336411, AIRCRAFT MFG</b>												
<b>United States</b> .....	-	<b>205</b>	<b>109</b>	<b>204 401</b>	<b>10 888 798</b>	<b>98 552</b>	<b>208 733</b>	<b>4 449 549</b>	<b>20 545 098</b>	<b>36 344 043</b>	<b>56 843 242</b>	<b>784 550</b>
California .....	-	20	11	27 628	1 597 599	16 878	28 139	681 871	2 096 510	4 118 524	6 886 107	101 041
Florida .....	-	30	13	3 993	165 233	1 778	3 936	52 579	673 093	392 180	1 034 540	28 216
Georgia .....	-	7	6	14 802	736 629	7 523	10 598	316 988	1 318 950	2 473 466	3 627 972	42 257
Kansas .....	-	9	7	19 658	826 334	12 636	23 362	409 651	1 939 471	1 950 969	3 710 872	115 976
Texas .....	-	31	17	28 257	1 465 627	12 033	29 014	532 119	3 249 341	2 477 979	5 576 411	118 243

<sup>1</sup>Hawaii has no incorporated places in the sense of functioning governmental units; however, in agreement with Hawaiian law, the Bureau of the Census reports data for census designated places (CDPs) which have been designated as place equivalents. Those CDPs, only for the state of Hawaii, with 2,500 or more population are recognized.

<sup>2</sup>Some payroll and sales data for small single-establishment companies with up to 20 employees (cutoff varied by industry) were obtained from administrative records of other government agencies rather than from census report forms. These data were then used in conjunction with industry averages to estimate statistics for these small establishments. This technique was also used for a small number of other establishments whose reports were not received at the time data were tabulated. The following symbols are shown where estimated data based on administrative-record data account for 10 percent or more of the figures shown: 1-10 to 19 percent; 2-20 to 29 percent; 3-30 to 39 percent; 4-40 to 49 percent; 5-50 to 59 percent; 6-60 to 69 percent; 7-70 to 79 percent; 8-80 to 89 percent; 9-90 percent or more.

**Table 3. Detailed Statistics by Industry: 1997**

[For meaning of abbreviations and symbols, see introductory text. For explanation of terms, see appendixes]

Item	Value	Item	Value
<b>336411, AIRCRAFT MFG</b>		<b>336411, AIRCRAFT MFG—Con.</b>	
Companies <sup>1</sup> .....	number.. 173	Value added .....	\$1,000.. 20 545 098
All establishments .....	number.. 205	Total inventories, beginning of year .....	\$1,000.. 27 454 311
Establishments with 1 to 19 employees .....	number.. 96	Finished goods inventories, beginning of year .....	\$1,000.. 1 259 394
Establishments with 20 to 99 employees .....	number.. 42	Work-in-process inventories, beginning of year .....	\$1,000.. 22 967 368
Establishments with 100 employees or more .....	number.. 67	Materials and supplies inventories, beginning of year .....	\$1,000.. 3 227 549
All employees .....	number.. 204 401	Total inventories, end of year .....	\$1,000.. 27 265 845
Total compensation <sup>2</sup> .....	\$1,000.. 13 749 146	Finished goods inventories, end of year .....	\$1,000.. 1 377 184
Annual payroll .....	\$1,000.. 10 888 798	Work-in-process inventories, end of year .....	\$1,000.. 22 895 477
Total fringe benefits .....	\$1,000.. 2 860 348	Materials and supplies inventories, end of year .....	\$1,000.. 2 993 184
Production workers, average for year .....	number.. 98 552	Gross book value of total assets at beginning of year .....	\$1,000.. 14 218 863
Production workers on March 12 .....	number.. 94 255	Total capital expenditures (new and used) .....	\$1,000.. 784 550
Production workers on May 12 .....	number.. 96 389	Capital expenditures for buildings and other structures	
Production workers on August 12 .....	number.. 100 343	(new and used) .....	\$1,000.. 351 514
Production workers on November 12 .....	number.. 103 221	Capital expenditures for machinery and equipment (new	
Production-worker hours .....	1,000.. 208 733	and used) .....	\$1,000.. 433 036
Production-worker wages .....	\$1,000.. 4 449 549	Total retirements <sup>2</sup> .....	\$1,000.. 579 134
Total cost of materials .....	\$1,000.. 36 344 043	Gross book value of total assets at end of year .....	\$1,000.. 14 424 279
Cost of materials, parts, containers, etc., consumed .....	\$1,000.. 33 961 201	Total depreciation during year <sup>2</sup> .....	\$1,000.. 1 057 248
Cost of resales .....	\$1,000.. 1 224 503	Total rental payments <sup>2</sup> .....	\$1,000.. 188 322
Cost of fuels .....	\$1,000.. 40 333	Buildings and other structures rental payments <sup>2</sup> .....	\$1,000.. 109 620
Cost of purchased electricity .....	\$1,000.. 177 131	Machinery and equipment rental payments <sup>2</sup> .....	\$1,000.. 78 702
Cost of contract work .....	\$1,000.. 940 875	Cost of purchased services for the repair of buildings and other	
Quantity of electricity purchased for heat and power .....	1,000 kWh.. 3 924 977	structures <sup>3</sup> .....	\$1,000.. 59 780
Quantity of electricity generated less sold for heat and power .....	1,000 kWh.. S	Response coverage ratio <sup>4</sup> .....	percent.. 81
Total value of shipments .....	\$1,000.. 56 843 242	Cost of purchased services for the repair of machinery and	
Primary products value of shipments .....	\$1,000.. 49 605 741	equipment <sup>3</sup> .....	\$1,000.. 83 252
Secondary products value of shipments .....	\$1,000.. 5 616 380	Response coverage ratio <sup>4</sup> .....	percent.. 81
Total miscellaneous receipts .....	\$1,000.. 1 621 121	Cost of purchased communications services <sup>3</sup> .....	\$1,000.. 82 570
Value of resales .....	\$1,000.. 1 333 024	Response coverage ratio <sup>4</sup> .....	percent.. 81
Contract receipts .....	\$1,000.. 4 004	Cost of purchased legal services <sup>3</sup> .....	\$1,000.. 36 997
Other miscellaneous receipts .....	\$1,000.. 284 093	Response coverage ratio <sup>4</sup> .....	percent.. 81
Primary products specialization ratio .....	percent.. 89	Cost of purchased accounting and bookkeeping services <sup>3</sup> .....	\$1,000.. 27 900
Value of primary products shipments made in all industries .....	\$1,000.. 51 026 573	Response coverage ratio <sup>4</sup> .....	percent.. 81
Value of primary products shipments made in this industry .....	\$1,000.. 49 605 741	Cost of purchased advertising services <sup>3</sup> .....	\$1,000.. 33 909
Value of primary products shipments made in other		Response coverage ratio <sup>4</sup> .....	percent.. 81
industries .....	\$1,000.. 1 420 832	Cost of purchased software and other data processing	
Coverage ratio .....	percent.. 97	services <sup>3</sup> .....	\$1,000.. S
		Response coverage ratio <sup>4</sup> .....	percent.. S
		Cost of purchased refuse removal (including hazardous waste)	
		services <sup>3</sup> .....	\$1,000.. 15 442
		Response coverage ratio <sup>4</sup> .....	percent.. 81

<sup>1</sup>For the census, a company is defined as a business organization consisting of one establishment or more under common ownership or control.

<sup>2</sup>These items are collected in the ASM and estimated for the remaining establishments; therefore, the levels of estimation are higher than for other items in the table.

<sup>3</sup>Based on ASM sample data.

<sup>4</sup>A response coverage ratio is derived for this item by calculating the ratio of the weighted employment (establishment data multiplied by sample weight) for those ASM establishments that reported to the weighted total employment for all ASM establishments classified in this industry.

Note: The amounts shown for purchased services reflect only those services that establishments purchase from other companies.

**Table 4. Industry Statistics by Employment Size: 1997**

[For meaning of abbreviations and symbols, see introductory text. For explanation of terms, see appendixes]

Employment size class	E <sup>1</sup>	All establishments		All employees		Production workers			Value added by manufacture (\$1,000)	Cost of materials (\$1,000)	Value of shipments (\$1,000)	Total capital expenditures (\$1,000)
		Total	With 20 employees or more	Number	Payroll (\$1,000)	Number	Hours (1,000)	Wages (\$1,000)				
<b>336411, AIRCRAFT MFG</b>												
<b>All establishments</b> .....	-	<b>205</b>	<b>109</b>	<b>204 401</b>	<b>10 888 798</b>	<b>98 552</b>	<b>208 733</b>	<b>4 449 549</b>	<b>20 545 098</b>	<b>36 344 043</b>	<b>56 843 242</b>	<b>784 550</b>
Establishments with 1 to 4 employees .....	5	64	-	144	3 878	104	152	2 374	8 940	7 892	19 500	347
Establishments with 5 to 9 employees .....	2	16	-	105	2 529	66	95	1 339	6 048	5 039	10 718	235
Establishments with 10 to 19 employees .....	3	16	-	218	7 169	136	230	3 562	25 711	13 635	37 190	670
Establishments with 20 to 49 employees .....	5	26	26	798	27 263	497	920	14 194	57 704	46 535	106 799	1 867
Establishments with 50 to 99 employees .....	3	16	16	1 196	38 357	725	1 331	20 726	71 897	63 807	141 348	4 141
Establishments with 100 to 249 employees .....	2	16	16	2 426	79 325	1 577	3 100	42 297	260 890	107 898	395 904	19 284
Establishments with 250 to 499 employees .....	2	9	9	3 157	122 665	2 017	4 112	72 446	278 094	305 696	553 168	28 162
Establishments with 500 to 999 employees .....	1	14	14	9 116	348 992	6 520	15 418	214 840	659 934	1 097 903	1 722 369	24 397
Establishments with 1,000 to 2,499 employees .....	-	10	10	14 153	623 196	8 356	17 446	309 797	1 735 948	1 068 919	2 757 368	61 862
Establishments with 2,500 employees or more .....	-	18	18	173 088	9 635 424	78 554	165 929	3 767 974	17 439 932	33 626 719	51 098 878	643 585
Administrative records <sup>2</sup> .....	-	-	-	-	-	-	-	-	-	-	-	-

<sup>1</sup>Some payroll and sales data for small single-establishment companies with up to 20 employees (cutoff varied by industry) were obtained from administrative records of other government agencies rather than from census report forms. These data were then used in conjunction with industry averages to estimate statistics for these small establishments. This technique was also used for a small number of other establishments whose reports were not received at the time data were tabulated. The following symbols are shown where estimated data based on administrative-record data account for 10 percent or more of the figures shown: 1-10 to 19 percent; 2-20 to 29 percent; 3-30 to 39 percent; 4-40 to 49 percent; 5-50 to 59 percent; 6-60 to 69 percent; 7-70 to 79 percent; 8-80 to 89 percent; 9-90 percent or more.

<sup>2</sup>Some payroll and sales data for small single-establishment companies with up to 20 employees (cutoff varied by industry) were obtained from administrative records of other government agencies rather than from census report forms. These data were then used in conjunction with industry averages to estimate statistics for these small establishments. Data are also included in respective size classes shown.

**Table 5. Industry Statistics by Industry and Primary Product Class Specialization: 1997**

[For meaning of abbreviations and symbols, see introductory text. For explanation of terms, see appendixes]

NAICS industry or product class code	Industry or primary product class	All establishments	All employees		Production workers			Value added by manufacture (\$1,000)	Cost of materials (\$1,000)	Value of shipments (\$1,000)	Total capital expenditures (\$1,000)
			Number	Payroll (\$1,000)	Number	Hours (1,000)	Wages (\$1,000)				
<b>336411</b>	<b>Aircraft mfg</b> .....	<b>205</b>	<b>204 401</b>	<b>10 888 798</b>	<b>98 552</b>	<b>208 733</b>	<b>4 449 549</b>	<b>20 545 098</b>	<b>36 344 043</b>	<b>56 843 242</b>	<b>784 550</b>
3364111	Military aircraft (including all aircraft for U.S. military and any other aircraft built to military specifications) .....	19	67 557	3 688 790	26 314	54 258	1 180 782	5 450 172	7 496 134	15 168 264	284 135
3364113	Civilian aircraft .....	35	93 033	5 129 537	46 921	100 492	2 293 453	10 480 439	25 078 566	33 552 041	319 848
3364115	Modification, conversion, and overhaul of previously accepted aircraft .....	45	22 417	1 016 269	14 280	31 215	527 453	2 684 588	2 098 018	4 722 405	106 259
3364117	Other aeronautical services on complete aircraft, nec .....	11	19 315	975 463	9 903	20 735	410 880	1 741 423	1 460 773	2 996 618	54 584

**Table 6a. Products Statistics: 1997 and 1992**

[Includes quantity and value of products of this industry produced by (1) establishments classified in this industry (primary) and (2) establishments classified in other industries (secondary). Transfers of products of this industry from one establishment of a company to another establishment of the same company (interplant transfers) are also included. For meaning of abbreviations and symbols, see introductory text. For explanation of terms, see appendixes]

NAICS product code	Product	1997				1992			
		Number of companies with shipments of \$100,000 or more	Quantity of production for all purposes	Product shipments		Number of companies with shipments of \$100,000 or more	Quantity of production for all purposes	Product shipments	
				Quantity	Value (\$1,000)			Quantity	Value (\$1,000)
<b>336411</b>	<b>Aircraft .....</b>	<b>N</b>	<b>X</b>	<b>X</b>	<b>51 026 573</b>	<b>N</b>	<b>X</b>	<b>X</b>	<b>56 569 280</b>
3364111	Military aircraft (including all aircraft for U.S. military and any other aircraft built to military specifications) .....	N	X	X	11 529 993	N	X	X	16 664 564
33641111	Military aircraft (including all aircraft for U.S. military and any other aircraft built to military specifications) .....	N	X	X	11 529 993	N	X	X	N
3364111100	Military aircraft (including all aircraft for U.S. military and any other aircraft built to military specifications) .....	19	X	X	11 529 993	25	X	X	16 664 564
3364113	Civilian aircraft @ .....	N	X	X	30 425 758	N	X	X	31 362 648
33641130	Civilian aircraft .....	N	X	X	30 425 758	N	X	X	N
3364113000	Civilian aircraft .....	36	X	X	30 425 758	34	X	X	31 362 648
3364115	Modification, conversion, and overhaul of previously accepted aircraft .....	N	X	X	5 125 579	N	X	X	3 860 224
33641151	Modification, conversion, and overhaul of previously accepted aircraft .....	N	X	X	5 068 473	N	X	X	N
3364115101	Modification, conversion, and overhaul of U.S. military aircraft and all other aircraft built to military specifications .....	15	X	X	3 643 966	21	X	X	2 621 986
3364115104	Modification, conversion, and overhaul of previously accepted aircraft for civilian customers .....	40	X	X	1 424 507	33	X	X	1 231 828
3364115Y	Modification, conversion, and overhaul of previously accepted aircraft, nsk .....	N	X	X	57 106	N	X	X	N
3364115YWV	Modification, conversion, and overhaul of previously accepted aircraft, nsk .....	N	X	X	57 106	N	X	X	6 410
3364117	Other aeronautical services on complete aircraft, nec .....	N	X	X	3 545 439	N	X	X	4 442 987
33641171	Other aeronautical services on complete aircraft, nec .....	N	X	X	3 524 849	N	X	X	N
3364117101	Research and development on complete aircraft for military customers .....	5	X	X	672 585	5	X	X	1 564 015
3364117104	All other aeronautical services on complete aircraft for military customers .....	13	X	X	1 341 896	15	X	X	2 225 476
3364117107	Research and development on complete aircraft for civilian customers .....	5	X	X	D	3	X	X	N
3364117111	All other aeronautical services on complete aircraft for civilian customers .....	16	X	X	D	14	X	X	N
3364117Y	Other aeronautical services on complete aircraft, nec, nsk .....	N	X	X	20 590	N	X	X	N
3364117YWV	Other aeronautical services on complete aircraft, nec, nsk .....	N	X	X	20 590	N	X	X	2 711
336411W	Aircraft manufacturing, nsk, total .....	N	X	X	399 804	N	X	X	238 857
336411WY	Aircraft manufacturing, nsk, total .....	N	X	X	399 804	N	X	X	N
336411WYWW	Aircraft manufacturing, nsk, for nonadministrative-record establishments .....	N	X	X	399 804	N	X	X	238 857
336411WYWY	Aircraft manufacturing, nsk, for administrative-record establishments .....	N	X	X	-	N	X	X	-

# Additional information is available for this item; see Appendix F.

@ Additional data are available for these codes at the aggregate U.S. level in the Current Industrial Report (CIR) series; see Appendix F for the CIR survey number and title.

\$ This product is primary to more than one industry; see Appendix F for a listing of the related product codes.

Note: For some establishments, data have been estimated from central unit values which are based on quantity-value relationships of reported data. The following symbols are used when percentage of each quantity figure estimated in this manner equals or exceeds 10 percent of published figure: <sup>P</sup> 10 to 19 percent estimated; <sup>Q</sup> 20 to 29 percent estimated. If 30 percent or more is estimated, figure is replaced by S.

**Table 6b. Product Class Shipments for Selected States: 1997 and 1992**

[Product classes covered are those that are economically significant and whose production is geographically dispersed, provided dispersion is not approximated by data in Table 2. Also, product classes are not shown if they are miscellaneous or "not specified by kind" classes. Statistics for some states are withheld because they are either less than \$2 million in product class shipments or they disclose data for individual companies in 1997. For meaning of abbreviations and symbols, see introductory text. For explanations of terms, see appendixes]

NAICS product class code	Product class and geographic area	Value of product shipments (\$1,000)	
		1997	1992
<b>3364111</b>	<b>MILITARY AIRCRAFT (INCLUDING ALL AIRCRAFT FOR U.S. MILITARY AND ANY OTHER AIRCRAFT BUILT TO MILITARY SPECIFICATIONS)</b>		
	United States .....	<b>11 529 993</b>	<b>16 664 564</b>
	California.....	3 463 951	5 694 633
<b>3364113</b>	<b>CIVILIAN AIRCRAFT @</b>		
	United States .....	<b>30 425 758</b>	<b>31 362 648</b>
	Kansas .....	2 752 744	1 248 232
	New York .....	17 415	N
	Texas.....	160 584	129 505
<b>3364115</b>	<b>MODIFICATION, CONVERSION, AND OVERHAUL OF PREVIOUSLY ACCEPTED AIRCRAFT</b>		
	United States .....	<b>5 125 579</b>	<b>3 860 224</b>
	Alabama .....	195 181	N
	Georgia .....	305 406	N
	Texas.....	1 272 507	1 288 440
<b>3364117</b>	<b>OTHER AERONAUTICAL SERVICES ON COMPLETE AIRCRAFT, NEC</b>		
	United States .....	<b>3 545 439</b>	<b>4 442 987</b>
	Arizona .....	132 875	N
	California.....	589 475	885 293
	Texas.....	684 666	N

# Additional information is available for this item; see Appendix F.

@ Additional data are available for these codes at the aggregate U.S. level in the Current Industrial Report (CIR) series; see Appendix F for the CIR survey number and title.

\$ This product is primary to more than one industry; see Appendix F for a listing of the related product codes.

**Table 7. Materials Consumed by Kind: 1997 and 1992**

[Includes quantity and cost of materials consumed or put into production by establishments classified only in this industry. For meaning of abbreviations and symbols, see introductory text. For explanation of terms, see appendixes]

NAICS material code	Material consumed	1997		1992	
		Quantity	Delivered cost (\$1,000)	Quantity	Delivered cost (\$1,000)
<b>336411</b>	<b>AIRCRAFT MFG</b>				
33641201	Aircraft engines .....	X	D	X	N
33641203	Aircraft engine parts (except instruments) .....	X	76 075	X	N
33641303	Structural fuselage components, excluding instruments .....	X	D	X	N
33641305	Structural empennage (tail) components, excluding instruments .....	X	D	X	N
33641307	Structural wing components, excluding instruments .....	X	D	X	N
33641309	Structural landing gear components .....	X	D	X	N
33641311	Other structural components (airframe), including engine mounts, excluding instruments .....	X	797 366	X	N
33641301	Aircraft propellers and parts thereof .....	X	37 804	X	45 002
33636005	Aircraft seats .....	X	12 904	X	8 673
33422003	Radio communication systems and equipment, including airborne transmitters and receivers (microwave, UHF, VHF, etc.) .....	X	D	X	655 769
33451103	Navigational systems and equipment (NAV AIDS) .....	X	138 054	X	254 100
001900D5	Search, detection, tracking, and electronic communication systems and equipment (RADAR, SONAR, Optical) .....	X	D	X	N
33400025	Flight, navigational, airframe, and engine indicators, instruments, and clusters, including sensors, displays, etc. ....	X	D	X	N
001900B7	Resistors, capacitors, transformers, electron tubes, semiconductors, and other electronic components .....	X	119 093	X	285 290
00190070	Resin matrix composites .....	X	37 290	X	D
00190071	Other matrix composites, including ceramic, carbon, metal, etc. ....	X	145 086	X	41 595
33291209	Complete mechanical, hydraulic and pneumatic subassemblies .....	X	D	X	163 948
33399601	Fluid power pumps, motors, and hydrostatic transmissions (hydraulic and pneumatic) .....	X	D	X	149 611
33291201	Fluid power valves (except complete assemblies) .....	X	D	X	147 309
33291203	Fluid power hose or tube fittings and assemblies (hydraulic and pneumatic) .....	X	D	X	101 391
33399503	Fluid power cylinders and rotary actuators (except complete assemblies) .....	X	D	X	154 689
33399901	Fluid power filters (hydraulic and pneumatic) .....	X	D	X	N
00190089	Other fluid power products (hydraulic and pneumatic) .....	X	126 634	X	N
33299101	Ball and roller bearings (mounted or unmounted) .....	X	52 924	X	D
33351503	Cutting tools for machine tools .....	X	D	X	D
33251015	Aircraft metal hardware (except forgings) .....	X	D	X	215 681
33272203	Metal bolts, nuts, screws, washers, rivets, and other screw machine products .....	X	D	X	N
33200009	Other fabricated metal products, except fluid power and forgings .....	X	168 799	X	N
33211101	Iron and steel forgings .....	X	8 313	X	D
33211203	Aluminum and aluminum-base alloy forgings .....	X	8 964	X	D
33211205	Titanium and titanium-base alloy forgings .....	X	D	X	D
33210003	Other forgings .....	X	26 808	X	D
33151001	Iron and steel castings (rough and semifinished) .....	X	D	X	D
33152005	Aluminum and aluminum-base alloy castings (rough and semifinished) .....	X	4 219	X	D
33152003	Other nonferrous castings (rough and semifinished) .....	X	D	X	21 240

See footnotes at end of table.

**Table 7. Materials Consumed by Kind: 1997 and 1992—Con.**

[Includes quantity and cost of materials consumed or put into production by establishments classified only in this industry. For meaning of abbreviations and symbols, see introductory text. For explanation of terms, see appendixes]

NAICS material code	Material consumed	1997		1992	
		Quantity	Delivered cost (\$1,000)	Quantity	Delivered cost (\$1,000)
<b>336411</b>	<b>AIRCRAFT MFG—Con.</b>				
33120007	Steel bars, bar shapes, and plates (except castings, forgings, and fabricated metal products) . . . . .	X	13 846	X	N
33120017	Steel sheet and strip, including tin plate . . . . .	X	30 375	X	N
33120033	All other steel shapes and forms (except castings, forgings, and fabricated metal products) . . . . .	X	D	X	N
33131501	Aluminum and aluminum-base alloy sheet, plate, foil, and welded tubing . . . . .	X	154 257	X	268 133
33100055	All other aluminum and aluminum-base alloy shapes and forms (except castings, forgings, and fabricated metal products) . . . . .	X	D	X	54 362
33142111	Copper and copper-base alloy shapes and forms (except castings, forgings, and fabricated metal products) . . . . .	X	D	X	D
33149101	Titanium and titanium-base alloy shapes and forms (except castings, forgings, and fabricated metal products) . . . . .	X	D	X	D
33100065	Other nonferrous shapes and forms (except castings, forgings, and fabricated metal products) . . . . .	X	D	X	D
32551003	Paints, varnishes, lacquers, stains, shellacs, japans, enamels, and allied products . . . . .	X	58 088	X	32 072
00970099	All other materials and components, parts, containers, and supplies . . . . .	X	4 962 581	X	8 760 131
00971000	Materials, ingredients, containers, and supplies, n.s.k. . . . .	X	7 183 628	X	2 327 185

# Additional information is available for this item; see Appendix F.

Note: For some establishments, data have been estimated from central unit values which are based on quantity-value relationships of reported data. The following symbols are used when percentage of each quantity figure estimated in this manner equals or exceeds 10 percent of published figure: P 10 to 19 percent estimated; Q 20 to 29 percent estimated. If 30 percent or more is estimated, figure is replaced by S.