

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 ¹	All estab-lish-ments ²	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)				
334220	Radio & TV broadcasting & wireless communications equipment mfg	1 089	1 215	163 854	7 374 648	79 937	157 317	2 585 162	21 616 722	18 166 269	39 515 659	1 835 702
366300	Radio & TV communications equipment	N	1 091	148 111	6 795 425	69 809	137 557	2 306 115	20 351 968	17 231 981	37 313 966	1 711 380
367910	Electronic components, n.e.c. (pt)	N	124	15 743	579 223	10 128	19 760	279 047	1 264 754	934 288	2 201 693	124 322

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

²Includes 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	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)	
	E ¹	Total	With 20 em-ploy-ees or more	Number	Payroll (\$1,000)	Number	Hours (1,000)					Wages (\$1,000)
334220, RADIO & TV BROADCASTING & WIRELESS COMMUNICATIONS EQUIPMENT MFG												
United States	1	1 215	637	163 854	7 374 648	79 937	157 317	2 585 162	21 616 722	18 166 269	39 515 659	1 835 702
Arizona	-	29	14	5 566	124 334	1 934	3 446	47 230	564 430	238 317	812 141	33 249
California	-	311	175	35 042	1 848 603	14 058	25 903	459 394	5 413 510	3 048 909	8 452 661	357 178
Colorado	3	24	12	1 188	53 494	546	1 109	15 825	147 384	68 586	217 478	9 278
Connecticut	2	18	13	1 409	61 431	554	1 031	26 188	183 303	159 893	331 046	16 727
Florida	-	66	25	9 953	448 131	4 779	9 561	135 980	1 971 874	1 600 379	3 565 074	51 697
Georgia	3	30	16	3 570	147 697	2 359	6 202	82 945	525 134	567 995	1 057 310	32 704
Indiana	-	15	8	6 477	251 730	3 461	7 346	108 575	461 022	355 129	814 443	24 433
Iowa	-	6	5	1 358	36 829	1 029	2 142	24 040	226 484	155 691	361 936	8 250
Maryland	-	33	24	5 739	291 377	2 368	5 237	79 404	1 036 168	755 914	1 785 657	70 827
Massachusetts	1	55	36	9 936	471 677	6 215	12 180	290 971	1 049 148	590 266	1 626 495	70 544
Michigan	4	20	11	624	23 099	286	533	6 949	42 277	28 348	72 301	3 010
Minnesota	-	16	9	1 926	63 824	1 072	1 899	25 194	289 098	203 615	505 933	6 790
New Jersey	4	60	41	7 903	411 530	3 632	7 573	145 124	783 444	546 920	1 365 797	75 292
New York	-	85	52	8 907	349 365	5 303	10 765	158 160	794 194	654 420	1 438 125	47 554
North Carolina	-	16	10	3 038	139 177	2 026	3 384	79 764	363 369	363 523	725 349	10 666
Ohio	3	32	13	2 781	92 140	1 323	2 789	27 135	225 421	159 615	382 412	15 174
Oregon	3	13	6	682	27 967	352	819	9 859	61 574	39 665	101 241	6 719
Pennsylvania	4	55	29	6 728	273 596	3 138	5 589	98 213	642 224	467 712	1 090 199	35 390
Tennessee	4	17	7	1 167	31 771	780	1 178	13 176	60 772	61 630	124 325	7 268
Texas	1	69	31	12 428	483 835	6 037	12 142	176 414	1 915 801	1 539 713	3 422 509	178 215
Utah	1	11	5	1 109	38 067	520	925	10 154	84 185	120 954	195 915	4 740
Virginia	-	33	17	4 757	354 779	2 290	4 376	109 410	872 778	1 051 609	1 925 358	114 107

* 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.

¹Some 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
334220, RADIO & TV BROADCASTING & WIRELESS COMMUNICATIONS EQUIPMENT MFG		334220, RADIO & TV BROADCASTING & WIRELESS COMMUNICATIONS EQUIPMENT MFG	
— Con.		— Con.	
Companies ¹	number.. 1 089	Value added	\$1,000.. 21 616 722
All establishments	number.. 1 215	Total inventories, beginning of year	\$1,000.. 5 342 494
Establishments with 1 to 19 employees	number.. 578	Finished goods inventories, beginning of year	\$1,000.. 1 322 767
Establishments with 20 to 99 employees	number.. 389	Work-in-process inventories, beginning of year	\$1,000.. 1 927 918
Establishments with 100 employees or more	number.. 248	Materials and supplies inventories, beginning of year	\$1,000.. 2 091 809
All employees	number.. 163 854	Total inventories, end of year	\$1,000.. 6 112 969
Total compensation ²	\$1,000.. 9 129 324	Finished goods inventories, end of year	\$1,000.. 1 615 741
Annual payroll	\$1,000.. 7 374 648	Work-in-process inventories, end of year	\$1,000.. 1 902 276
Total fringe benefits	\$1,000.. 1 754 676	Materials and supplies inventories, end of year	\$1,000.. 2 594 952
Production workers, average for year	number.. 79 937	Gross book value of total assets at beginning of year	\$1,000.. 9 554 794
Production workers on March 15	number.. 79 294	Total capital expenditures (new and used)	\$1,000.. 1 835 702
Production workers on May 15	number.. 79 471	Capital expenditures for buildings and other structures (new and used)	\$1,000.. 328 005
Production workers on August 15	number.. 80 241	Capital expenditures for machinery and equipment (new and used)	\$1,000.. 1 507 697
Production workers on November 15	number.. 80 742	Total retirements ²	\$1,000.. 524 149
Production-worker hours	1,000.. 157 317	Gross book value of total assets at end of year	\$1,000.. 10 866 347
Production-worker wages	\$1,000.. 2 585 162	Total depreciation during year ²	\$1,000.. 1 072 252
Total cost of materials	\$1,000.. 18 166 269	Total rental payments ²	\$1,000.. 418 690
Cost of materials, parts, containers, etc., consumed	\$1,000.. 15 649 956	Buildings and other structures rental payments ²	\$1,000.. 288 769
Cost of resales	\$1,000.. 1 415 719	Machinery and equipment rental payments ²	\$1,000.. 129 921
Cost of fuels	\$1,000.. 18 269	Cost of purchased services for the repair of buildings and other structures ³	\$1,000.. 38 529
Cost of purchased electricity	\$1,000.. 164 388	Response coverage ratio ⁴	percent.. 67
Cost of contract work	\$1,000.. 917 937	Cost of purchased services for the repair of machinery and equipment ³	\$1,000.. 51 152
Quantity of electricity purchased for heat and power	1,000 kWh.. 2 593 261	Response coverage ratio ⁴	percent.. 67
Quantity of electricity generated less sold for heat and power	1,000 kWh.. —	Cost of purchased communications services ³	\$1,000.. 128 583
Total value of shipments	\$1,000.. 39 515 659	Response coverage ratio ⁴	percent.. 67
Primary products value of shipments	\$1,000.. 33 740 282	Cost of purchased legal services ³	\$1,000.. 48 672
Secondary products value of shipments	\$1,000.. 2 365 838	Response coverage ratio ⁴	percent.. 67
Total miscellaneous receipts	\$1,000.. 3 409 539	Cost of purchased accounting and bookkeeping services ³	\$1,000.. 19 715
Value of resales	\$1,000.. 2 291 416	Response coverage ratio ⁴	percent.. 67
Contract receipts	\$1,000.. 23 368	Cost of purchased advertising services ³	\$1,000.. 128 548
Other miscellaneous receipts	\$1,000.. 1 094 755	Response coverage ratio ⁴	percent.. 67
Primary products specialization ratio	percent.. 93	Cost of purchased software and other data processing services ³	\$1,000.. 196 828
Value of primary products shipments made in all industries	\$1,000.. 36 704 723	Response coverage ratio ⁴	percent.. 67
Value of primary products shipments made in this industry	\$1,000.. 33 740 282	Cost of purchased refuse removal (including hazardous waste) services ³	\$1,000.. 5 739
Value of primary products shipments made in other industries	\$1,000.. 2 964 441	Response coverage ratio ⁴	percent.. 67
Coverage ratio	percent.. 91		

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

²These 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.

³Based on ASM sample data.

⁴A 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 ¹	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)				
334220, RADIO & TV BROADCASTING & WIRELESS COMMUNICATIONS EQUIPMENT MFG												
All establishments	1	1 215	637	163 854	7 374 648	79 937	157 317	2 585 162	21 616 722	18 166 269	39 515 659	1 835 702
Establishments with 1 to 4 employees	5	277	—	570	18 426	313	443	6 289	50 683	60 267	111 911	3 698
Establishments with 5 to 9 employees	8	135	—	937	34 868	426	705	12 191	64 960	56 428	128 660	5 413
Establishments with 10 to 19 employees	5	166	—	2 347	92 672	1 154	1 972	31 416	197 944	150 468	351 483	12 091
Establishments with 20 to 49 employees	2	244	244	7 838	303 202	3 918	6 961	103 954	700 795	489 672	1 196 498	37 344
Establishments with 50 to 99 employees	1	145	145	10 352	441 272	5 000	10 145	150 763	869 782	806 643	1 692 743	78 409
Establishments with 100 to 249 employees	1	126	126	19 630	817 149	9 527	18 519	261 715	2 087 904	1 498 097	3 569 639	153 761
Establishments with 250 to 499 employees	1	57	57	19 529	810 078	10 767	20 972	315 287	2 106 789	1 706 445	3 863 714	142 195
Establishments with 500 to 999 employees	1	37	37	25 601	968 896	14 509	28 554	384 771	3 138 801	3 081 036	6 169 033	202 106
Establishments with 1,000 to 2,499 employees	1	17	17	27 424	1 244 863	13 284	27 796	501 532	3 239 824	2 363 671	5 525 522	281 881
Establishments with 2,500 employees or more	—	11	11	49 626	2 643 222	21 039	41 250	817 244	9 159 240	7 953 542	16 906 456	918 804
Administrative records ²	9	455	—	3 203	100 011	1 467	2 099	33 611	212 645	169 406	387 652	16 718

¹Some 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.

²Some 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)				
334220	Radio & TV broadcasting & wireless communications equipment mfg	1 215	163 854	7 374 648	79 937	157 317	2 585 162	21 616 722	18 166 269	39 515 659	1 835 702
3342201	Communication systems and equipment, except broadcast, but including microwave equipment, and space satellites	408	122 654	5 907 969	55 854	112 175	1 978 020	18 109 195	14 964 757	32 819 860	1 580 318
3342203	Broadcast, studio, and related electronic equipment	147	21 187	756 078	11 974	21 899	277 127	2 180 373	2 382 353	4 533 854	118 738
3342207	Microwave components and devices, except antennae, tubes, and semiconductors	110	13 748	487 850	9 067	18 078	253 949	927 620	506 169	1 438 350	104 539

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)
334220	Communication systems and broadcast and studio equipment	N	X	X	36 704 723	N	X	X	N
3342201	Communication systems and equipment, except broadcast, but including microwave equipment, and space satellites @	N	X	X	30 184 780	N	X	X	15 414 037
33422010	Communication systems and equipment, except broadcast, but including microwave equipment, and space satellites	N	X	X	30 184 780	N	X	X	N
3342201000	Communication systems and equipment, except broadcast, but including microwave equipment, and space satellites	437	X	X	30 184 780	455	X	X	15 414 037
3342203	Broadcast, studio, and related electronic equipment @	N	X	X	4 055 242	N	X	X	N
33422030	Broadcast, studio, and related electronic equipment	N	X	X	4 055 242	N	X	X	N
3342203000	Broadcast, studio, and related electronic equipment	170	X	X	4 055 242	N	X	X	N
3342207	Microwave components and devices, except antennae, tubes, and semiconductors @	N	X	X	1 750 466	N	X	X	1 306 243
33422070	Microwave components and devices, except antennae, tubes, and semiconductors	N	X	X	1 750 466	N	X	X	N
3342207000	Microwave components and devices, except antennae, tubes, and semiconductors	143	X	X	1 750 466	161	X	X	1 306 243
334220W	Radio and television broadcasting and wireless communications equipment, nsk, total	N	X	X	714 235	N	X	X	N
334220WY	Radio and television broadcasting and wireless communications equipment, nsk, total	N	X	X	714 235	N	X	X	N
334220WYWW	Radio and television broadcasting and wireless communications equipment, nsk, for nonadministrative-record establishments	N	X	X	336 468	N	X	X	N
334220WYWY	Radio and television broadcasting and wireless communications equipment, nsk, for administrative-record establishments	N	X	X	377 767	N	X	X	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.

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.

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
3342201	COMMUNICATION SYSTEMS AND EQUIPMENT, EXCEPT BROADCAST, BUT INCLUDING MICROWAVE EQUIPMENT, AND SPACE SATELLITES @		
	United States	30 184 780	15 414 037
	Arizona	366 390	231 276
	California	6 404 708	2 397 838
	Colorado	185 186	205 831
	Connecticut	120 760	58 273
	Florida	3 610 229	2 495 423
	Georgia	842 487	683 899
	Iowa	711 104	N
	Maryland	1 360 282	483 617
	Massachusetts	976 023	1 414 894
	Michigan	26 607	N
	Minnesota	423 049	160 966
	Mississippi	10 958	N
	Nebraska	90 996	N
	Nevada	12 175	N
	New Hampshire	51 692	31 375

See footnotes at end of table.

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

[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
3342201	COMMUNICATION SYSTEMS AND EQUIPMENT, EXCEPT BROADCAST, BUT INCLUDING MICROWAVE EQUIPMENT, AND SPACE SATELLITES @—Con.		
	New Jersey	927 533	674 254
	New York	664 587	387 360
	North Carolina	667 056	62 588
	Ohio	287 360	314 898
	Oklahoma	3 441	9 831
	Oregon	122 483	99 476
	Pennsylvania	335 653	131 274
	Tennessee	60 688	N
	Texas	2 445 884	1 155 914
	Virginia	1 350 748	431 873
	Washington	99 488	53 613
	Wisconsin	19 407	N
3342203	BROADCAST, STUDIO, AND RELATED ELECTRONIC EQUIPMENT @		
	United States	4 055 242	N
	California	1 676 177	N
	Colorado	13 999	N
	Florida	108 129	N
	Massachusetts	90 989	N
	Michigan	10 503	N
	Minnesota	79 501	N
	New Jersey	159 957	N
	New York	426 338	N
	Ohio	42 783	N
	Pennsylvania	364 579	N
	Tennessee	13 233	N
	Utah	134 509	N
	Virginia	8 056	N
	Washington	57 312	N
3342207	MICROWAVE COMPONENTS AND DEVICES, EXCEPT ANTENNAE, TUBES, AND SEMICONDUCTORS @		
	United States	1 750 466	1 306 243
	Arizona	24 437	N
	California	480 728	400 998
	Florida	4 898	16 964
	Maryland	149 167	35 167
	Massachusetts	340 338	186 382
	New Hampshire	78 333	46 428
	New Jersey	85 880	54 968
	New York	183 090	147 965
	Pennsylvania	41 912	33 593

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)
334220	RADIO & TV BROADCASTING & WIRELESS COMMUNICATIONS EQUIPMENT MFG				
33441200	Printed circuit boards (without inserted components) for electronic circuitry	X	1 047 076	X	N
001900C4	Printed circuit assemblies, loaded boards or modules (printed circuit boards with inserted electronic components)	X	657 146	X	N
33441300	Semiconductors, including transistors, diodes, rectifiers, and integrated circuits for electronic circuitry	X	2 713 002	X	N
33441400	Capacitors for electronic circuitry	X	153 276	X	N
33441500	Resistors for electronic circuitry	X	77 071	X	N
001900D3	Other components and accessories for electronic circuitry, n.e.c., except tubes	X	1 624 714	X	N
33422001	Electronic communication equipment	X	2 235 793	X	N
33451501	Electrical instrument mechanisms and meter movements (including instrument relays)	X	47 454	X	N
33410001	Electronic computing equipment	X	173 915	X	N
33593101	Current-carrying wiring devices	X	91 573	X	N
331000A7	Insulated wire and cable, including magnet wire	X	563 442	X	N
33431005	Loudspeakers, microphones, and tuners (all types)	X	19 805	X	42 204
33531211	Fractional horsepower electric motors (less than 1 hp)	X	13 010	X	11 647
32518835	Silicon, hyperpure	X	1 699	X	N
32521105	Plastics resins consumed in the form of granules, pellets, powders, liquids, etc.	X	25 409	X	N

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)
334220	RADIO & TV BROADCASTING & WIRELESS COMMUNICATIONS EQUIPMENT MFG—Con.				
32610007	Fabricated plastics products (except gaskets, hoses, and belting)	X	49 898	X	69 934
332000A9	Sheet metal products, except stampings	X	368 773	X	N
332000AC	Metal stampings	X	43 492	X	N
33272203	Metal bolts, nuts, screws, washers, rivets, and other screw machine products	X	100 014	X	N
33200033	Other fabricated metal products (except forgings)	X	238 685	X	N
33210001	Forgings	X	4 255	X	N
33100035	Castings (rough and semifinished)	X	118 355	X	N
33120001	Steel shapes and forms (except castings, forgings, and fabricated metal products)	X	30 013	X	N
33100039	Aluminum and aluminum-base alloy shapes and forms (except castings, forgings, and fabricated metal products)	X	100 138	X	N
33100077	Other nonferrous shapes and forms (except castings, forgings, and fabricated metal products)	X	12 049	X	26 687
32220017	Paper and paperboard containers, including shipping sacks and other paper packaging supplies	X	45 072	X	N
00970099	All other materials and components, parts, containers, and supplies	X	1 744 538	X	N
00971000	Materials, ingredients, containers, and supplies, n.s.k.	X	3 350 289	X	N

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.