Census File Number

Item 17. CONSUMPTION OF SELECTED MATERIALS DURING 1997

INSTRUCTIONS

1. General – The materials, parts, and supplies listed below are those commonly consumed in the manufacture, processing, or assembly of the products listed in item 18B. Please review the entire list and report separately each item consumed. Leave blank if you do not consume the item. If you use materials, parts, and supplies which are not listed, describe and report them in the "Cost of all other materials . . . " line at the end of this section. If you consumed less than \$25,000 of a listed material, include the value with "Cost of all other materials . . . ," Census material code 970099 8.

Report materials, parts, and supplies purchased, transferred from other plants of your company, or withdrawn from inventory.

If quantities are requested, please use the unit of measure specified.

If the information as requested cannot be taken directly from your book records, REASONABLE ESTIMATES ARE ACCEPTABLE.

2. Valuation of Materials Consumed - The value of the materials, etc., consumed should be based on the delivered cost; i.e., the amount paid or payable after discounts and including freight and other direct charges incurred in acquiring the materials.

Materials received from other plants within your company should be reported at their full economic value (the value assigned by the shipping plant, plus the cost of freight and other handling charges).

If purchases or transfers do not differ significantly from the amounts actually put into production, you may report the cost of purchases or transfers. However, if consumption differs significantly from the amounts purchased or transferred, these amounts should be adjusted for changes in the materials and supplies inventories by adding the beginning inventory to the amount purchased or transferred and subtracting ending inventory.

- 3. Contract Work Include as materials consumed those you purchased for use by others making products for you under contract. Amounts paid to the companies doing the contract work should be reported in item 10, line e, and should include freight in and out. On the other hand, materials owned by others but used at this establishment in making products for others under contract or on commission should be excluded.
- 4. Resales Cost for products bought and sold or transferred from other establishments of your company and sold without further manufacture, processing, or assembly should be reported in item 10, line b, not in item 17 below. The value of these products shipped by this establishment should be reported in item 18B under Census product code 99989 00 6, "Resales."
- 5. Produced and Consumed Forgings, foundries, and screw machine products Report the quantities produced and used in manufacturing other products made in this establishment in item 19. Note that the materials used to produce these items should be reported in item 17.

Line No.		Materials, parts, and supplies (A)	Census material code 571 (B)	Consumption of purchased materials and of materials received from othe establishments of you company Cost, including deliver cost (freight-in) (E) 574 Millions Sands Do	r our ery
1	Aircraft engines		372400 2	\$	
2	Aircraft engine _I	parts (except instruments)	372440 8		
3	STRUCTURAL COMPONENTS (Airframe),	Fuselage	372861 5		
4	EXCLUDING INSTRUMENTS	Empennage (tail)	372862 3		
5		Wings	372863 1		
6		Landing gear	372864 9		
7		Other (including engine mounts), excluding engines, accessories, electronics, and other parts that may be replaced from time to time	372865 6		
8	Aircraft propelle	ers and parts thereof	372851 6	1 1	
9	Aircraft seats		253140 8		
10	AVIONICS	Radio communication systems and equipment, including airborne transmitters and receivers (microwave, UHF, VHF, etc.)	366303 6		
11		Navigational systems and equipment (NAVAIDS), including autopilots, proximity warning/collision avoidance equipment, airborne integrated data systems, etc.	381260 9		
12		Search, detection, tracking, and electronic communication systems and equipment (RADAR, SONAR, Optical), including air defense and control equipment, mapping, monitoring, and evaluation equipment, etc.	380090 1		
13		Flight, navigational, airframe, and engine indicators, instruments and clusters, including sensors, transmitters, and displays	380091 9		
14	Resistors, capacitors, transformers, electron tubes, semiconductors, and other electronic-type components		367004 9		
15	MATRIX COMPOSITES				
16		Other, including ceramic, carbon, metal, etc.	190071 1		
17	Complete mech	anical, hydraulic, and pneumatic subassemblies	372870 6	CONTINUE ON DAG	

It	Item 17. CONSUMPTION OF SELECTED MATERIALS DURING 1997 - Continued											
Line No.		Ma	terials, parts, and supplies	Census material code	Cost, inclu- cost (fr	d material material from or nents of ne	erials als ther f your elivery					
Lin		,	(A)	571 (B)	574 Millions	l Thou- sands	I I I Dollars					
18	FLUID POWER PRODUCTS	Fluid power pur	nps, motors, and hydrostatic transmissions	359412 4	\$	 						
19	(Hydraulic and pneumatic), EXCLUDING	Valves		349235 2		 						
20	COMPLETE SUB- ASSEMBLIES	Hose or tube fit	tings and assemblies	349261 8		 						
21		Cylinders and re	otary actuators	359303 5		 						
22		Filters		356921 7		 						
23		Other fluid pow cylinders, rotary filters	er products, except pumps, compressors, valves, vactuators, hose or tube fittings and assemblies, and	190089 3		 						
24	Bearings, ball ar	nd roller (mounte	d and unmounted)	356200 6		 						
25	Cutting tools for	machine tools		354501 9		 						
26	FABRICATED METAL PRODUCTS,	Aircraft metal h	ardware	342973 5		 						
27	FXCFPT	Bolts, nuts, scre	ws, rivets, washers, and screw machine products	345001 2		 						
28		Other fabricated	I metal products, except fluid power products	340050 4		 						
29	FORGINGS	Iron and steel		346200 9		 						
30		Aluminum and	aluminum-base alloy	346310 6		 						
31		Titanium and ti	anium-base alloy	346326 2		 						
32		Other		346001 1		 						
33	CASTING (Rough and semifinished)	Iron and steel		332001 7		 						
34		Aluminum and	aluminum-base alloy	336005 4		 						
35		Other nonferrou	IS	336003 9		 						
36	Shapes and Forms (Except	STEEL	Bars, bar shapes, and plates	331007 5		 						
37	castings, forgings, and		Sheet and strip	331022 4		 						
38	fabricated metal		All other steel shapes and forms	331034 9		 						
39		roducts) ALUMINUM AND Sheet, plate, foil, and welded tubing ALUMINUM-		335301 8		 						
40		BASE ALLOY	All other aluminum and aluminum-base alloy shapes and forms	335011 3		 						
41		Copper and cop	per-base alloy	332007 4		 						
42		Titanium and ti	anium-base alloy	335601 1		 						
43		Other nonferrou	is shapes and forms	335042 8		l <u>l</u> I						
44	Paints, varnishes	s, lacquers, stain	s, shellacs, japans, enamels, and allied products	285101 2								

CONTINUE WITH ITEM 17 ON PAGE 7

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If not shown, please enter your 11-digit Census File Number from the address label on page 1

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Item 17. CONSUMPTION OF SELECTED MATERIALS DURING 1997 - Continued

•	Line No.	Materials, parts, and supplies (A) Cost of all other materials and components, parts, containers, and supplies consumed Describe the principal materials, etc., included in this value.	Census material code 571 (B) 970099 8	Cost, included cost (fr	d mate materia from ot ents of npany ding de	rials als ther your elivery
4	16	TOTAL Sum of lines 1–45 should equal item 10, line a		\$		

Item 18A - Not applicable to this report

Item 18B. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 1997

INSTRUCTIONS

 General - The manufactured products and services listed below are generally made in your industry. If you make products that are not listed, describe and report them in the "All other products made in this establishment" section at the end of item 18B. PLEASE DO NOT COMBINE PRODUCT LINES.

If quantities are requested, please use the unit of measure specified.

If the information as requested cannot be taken directly from your book records, REASONABLE ESTIMATES ARE ACCEPTABLE.

- 2. Valuation of Products These instructions recognize that the assignment of product shipment values by the aerospace industries differs from that followed by most manufacturing industries. In accounting for contracts, the assignment of product shipment values should be determined by a choice between the two generally accepted methods: the percentage of completion method and the completed contract method. Most contracts within the aerospace industries are variations of "fixed price" or "cost plus." These instructions are designed to ensure that products are reported consistently in item 12 (inventories) and item 18B (products).
 - Fixed price contracts Work performed under a fixed price contract can be reported using the completed contract method or percentage of completion method. Under the completed contract method, the contract should be reported as a shipment when delivery of the product occurs. The cumulative value of the products being manufactured should be included in inventories gross of progress payments until delivered. (These inventories should not be reduced by the amount of any progress payment.)

Under the percentage of completion method, the value of shipments is based upon an estimate of the value of work done during the period as a percentage of the total value of the contract. The estimate can be made by any criteria established by management and in compliance with AICPA Statement of Position 81-1. Any work done during the year which has not been reported as a shipment should be reported in work-in-process inventories.

• Cost plus contracts - The value of work done on a cost plus contract should reflect cost incurred during the year as well as a portion of the profits for the contract. Value of work done may be based on (a) the estimated work completed during the year as a percentage of the total contract price or (b) net billings for work done during the year. This value should be reported for the value of products shipped. Any work done during the year which has not been reported as a shipment should be reported in work-in-process inventories. **Nonaerospace products –** The value of nonaerospace products shipped and services performed should be based on the net selling value, f.o.b. plant, after discounts and allowances, and exclusive of freight charges and excise taxes

Include products made elsewhere for this establishment on a contract basis from materials supplied by this establishment (the cost of these materials should be included in items 10, line a and 17).

When transferring products to other establishments within your company, the shipping plant should assign the full economic value to the transferred products; i.e., include all direct costs of production and a reasonable proportion of all other costs and profits.

- 3. Contract Work Report PRODUCTS MADE BY OTHERS FOR YOU FROM YOUR MATERIALS on the specific lines as if they were made in this establishment. On the other hand, do not report on the specific product lines PRODUCTS THAT YOU MADE FROM MATERIALS OWNED BY OTHERS. Report only the amount that you received for "commission or contract receipts" under Census product code 93000 00 8.
- 4. Products Bought and Sold Without Further Manufacture (Resales) Line 100 Report the selling value, f.o.b. plant, of products which were resold as originally purchased and not used in further manufacturing, processing, or assembling of products made in this establishment. Include aircraft engines, subassemblies or parts that were purchased from aircraft parts producers (or received from other establishments of your company) and resold by you as spare or replacement parts even though you may have repackaged them or performed certain other minor operations, such as covering them with a protective coating, etc. (The cost of such resold goods should be reported in item 10, line b.)
- 5. Detailed Data Reported Elsewhere Items denoted by an asterisk (*) require totals for groups of products covered in the more frequent Current Industrial Reports (CIR). If you report on the CIR forms, the sum of the detailed CIR products should equal the total reported on this census form.

NOTE: Only CIR totals are requested; do not duplicate detail reported on the CIR.

Research and development Research and development includes research in the sciences and in engineering, and design and development of prototypes and processes. It does not include quality control, routine product testing, market research, sales promotion, sales service, research in the social sciences or psychology, or other nontechnological activities or technical services. Development includes technical activity concerned with nonroutine problems which are encountered in translating research findings or other general scientific knowledge into products or processes. Do not include routine technical services to customers or other items excluded from the definition of research and development.

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Item 18B. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 1997 - Continued Products shipped and other receipts Census Value, f.o.b. plant Products and services product code 581 *Item corresponds to products reported on Current Industrial Reports **(E)** 2 584 Line Thou-sands Millions Dollars (A) (B) Military (including all aircraft for U.S. military; and any other aircraft built to military specifications). Exclude modification, conversion, and other aeronautical services to be reported below. Include materials consumed during 1997, labor, overhead, and profits in computing value of work done. (37211) COMPLETE **AIRCRAFT** 37211 00 0 \$ Civil (corresponds to the sum of item codes 1204–1207, 1401, 1405, and 1510 as reported on CIR Form M37G, Complete Aircraft and Aircraft Engines, for 1997) (37215)* 2 37215 00 1 MODIFICA-Aeronautical Services MODIFICA-TION, CONVERSION, AND OVER-HAUL OF PREVIOUSLY ACCEPTED ARCRAFT For military customers (U.S. military and any other aircraft built to military specifications) 37217 11 4 3 (37217)4 For civilian customers 37217 51 0 OTHER AERONAUTI-CAL SERVICES ON COMPLETE AIRCRAFT For Military Customers (U.S. Military Research and development on and Any Other Aircraft Built to 5 complete aircraft 37218 13 8 (Including receipts for Military Specifications) research and development All other aeronautical services on on aircraft; complete aircraft 37218 15 3 except missiles and engines, For Civilian Customers including receipts for work done for affiliates and Research and development on 37218 53 4 7 other complete aircraft establishments of your company) (37218) All other aeronautical services on 8 complete aircraft 37218 55 9 AIRCRAFT ENGINES Miltary engines (for U.S. military aircraft and any other aircraft built to military specifications) (37241) Aircraft Engines and Parts 37241 00 7 For civilian aircraft (corresponds to the sum of item codes 4201–4214 on CIR Form M37G, Complete Aircraft and Aircraft Engines, for 1997) **(37242)*** 37242 00 5 10 **RESEARCH** RESEARCH AND DEVELOP-MENT WORK ON AIRCRAFT ENGINES For military engines (for U.S. military aircraft and any other aircraft built to military specifications) 11 37243 21 9 (Including receipts for work done for affiliates and other estab-lishments of 12 your company) For civilian aircraft engines 37243 23 5 ALL OTHER AERONAU-For military engines (for U.S. military aircraft and any other aircraft built to military specifications) TICAL SERVICES ON 13 37243 31 8 14 **ENGINES** For civilian aircraft engines 37243 33 4 **AIRCRAFT** Military For spark ignition reciprocating or rotary internal combustion engines 37244 01 9 15 **ENGINE** PARTS AND ACCESSORIES 37244 02 7 16 (37244)For other engines For spark ignition reciprocating or rotary internal combustion engines Civilian 17 37244 05 0 18 37244 06 8 For other engines

CONTINUE WITH ITEM 18B ON PAGE 9

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Item 18B. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 1997 - Continued

Products and convices Census Census									
	i *Ite	Products and services *Item corresponds to products reported on Current Industrial Reports			Value, f.o.b. plant (E)				
27	2	item con esponds to products reported on our ent industrial reports		code 581	584	[] 	l		
-	<u> </u>		(B)	Millions	Thou- sands	Dollars			
1	AIRCRAFT HYDRAULIC AND	Aerospace-type	hydraulic valves*	37284 01 5	\$	 			
2	J J J J J	Aerospace-type	pneumatic valves*	37284 02 3		! [
2	1 (37284)	Aerospace-type assemblies and	fluid power (hydraulic and pneumatic) hose fittings*	37284 03 1		[[! !		
2	2		power pumps, motors, and hydrostatic transmission cluding the value of the driver if shipped as a	37284 05 6		 			
2	3	Parts and attack hydrostatic tran	nments for hydraulic fluid power pumps, motors, and smissions*	37284 07 2		! 			
2	4	Aerospace-type cylinders and a	fluid power (hydraulic and pneumatic) ctuators*	37284 09 8		 			
2	iii Excluding	MECHANICAL POWER TRANS-	For military aircraft (U.S. military aircraft and any other aircraft built to military specifications)	37285 13 7		 			
2	Hydraulic an Pneumatic	d MISSION EQUIPMENT	For civilian aircraft	37285 15 2		 			
2	Subassemblies and Findings (37285)	AIRCRAFT LANDING GEAR	For military aircraft (U.S. military aircraft and any other aircraft built to military specifications)	37285 94 7		 			
2	' '		For civilian aircraft	37285 95 4		[[
2	9	OTHER AIRCRAFT SUBAS- SEMBLIES AND PARTS, EXCEPT AIRCRAFT PROPELLERS, HELICOPTER ROTORS, AND PARTS	For military aircraft (U.S. military aircraft and any other aircraft built to military specifications)	37285 98 8		 			
3	0	THEREOF	For civilian aircraft	37285 99 6					
3	AIRCRAFT	For military aird built to military	raft parts (U.S. military aircraft and any other aircraft specifications)	37283 13 2		 			
3	PARTS (Except engines) (37283)	For civilian airc	raft parts	37283 15 7		 	 - -		
3	AIRCRAFT 3 PROPELLERS		ellers (excluding helicopter rotors)	37282 10 0		 			
3	AND HELICOPTER ROTORS	Propeller blade:		37282 31 6		 			
3	(37282)	Propeller parts	(except propeller blades)	37282 51 4		[[
3	6	Helicopter rotor	s and parts	37282 61 3		! 			
	GUIDED 7 MISSILE	Complete missi		37611 00 1		 	l I		
3	SYSTEMS (Excluding propulsion)	Research and d	evelopment on complete missiles (37613)	37613 00 7		 			
3	9	All other service	es on complete missiles (37616)	37616 00 0		 			

CONTINUE WITH ITEM 18B ON PAGE 10

It	Item 18B. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 1997 – Continued											
					Products shipped and other receipts							
0.	Products and services *Itom corresponds to products reported on Current Industrial Penerts		Census product	Value, f.o.b. plant								
Line No.	item	*Item corresponds to products reported on Current Industrial Reports		code 581	584	Thou-	l I					
<u> </u>	(A)			(B)	Millions	sands	Dollars					
40	Space Vehicles (Report commu-	SPACE VEHICLES, COMPLETE (Excluding	Complete space customers	Complete space vehicles for U.S. Government military customers		\$	 					
41	nication satellites on line 79)	propulsion system) (37612)	Complete space	Complete space vehicles for other customers			 					
42		RESEARCH AND DEVELOPMENT ON COMPLETE SPACE	For U.S. Govern	ment military customers	37614 01 3		 					
43		VEHICLES (37614)	For other custor	mers	37614 02 1		 					
		ALL OTHER SERVICES ON					 					
44		COMPLETE SPACE	For U.S. Govern	ment military customers	37617 02 4		 					
45		VEHICLES (37617)	For other custor	more	37617 03 2		 					
45	Guided	COMPLETE			3/61/ 03 2		i I					
	Missile and Space Vehicle Engines	MISSILE OR SPACE VEHICLE ENGINES	value reported (es for missile engines and space separately under codes 37645 11– es 46–48) if separable from the under codes 37611 00 and 37612 01– es 37, 40, and 41). If not separable,			 	 				
	and/or Propulsion Units and Parts	AND/OR PROPULSION UNITS (37645)	note this fact in	the "Remarks" séction.			 					
46			For U.S. Govern	ment military customers	37645 11 6		 					
47			For U.S. Govern	ment nonmilitary customers	37645 13 2		 					
48			For other custor	mers	37645 15 7		 					
49		RESEARCH AND DEVELOPMENT ON COMPLETE MISSILE OR		ment military customers	37646 11 4		 					
50	SPACE		For U.S. Govern	ment nonmilitary customers	37646 13 0		 					
51		AND/OR PROPULSION UNITS (37646)	For other custor	mers	37646 15 5		 					
		ALL OTHER SERVICES ON	Tor other suster		0,010 10 0		 	<u>'</u>				
52		COMPLETE MISSILE OR SPACE	For U.S. Govern	ment military customers	37647 11 2		 					
53		VEHICLE ENGINES AND/OR PROPULSION	For U.S. Govern	ment nonmilitary customers	37647 13 8		 					
54		UNITS (37647)	For other custor	mers	37647 15 3		 					
55		MISSILE AND SPACE VEHICLE ENGINE	For U.S. Govern	ment military customers	37648 11 0		 					
56	AND/OR PROPULSION		For U.S. Govern	37648 13 6		 						
57	Guided	MISSILE AND	For other custor For U.S.	mers	37648 15 1		 					
58	Missile and Space Vehicle	SPACE VEHICLE COMPONENTS	Government Military	Airframes	37692 11 8		! 					
59	Parts and Auxiliary	AND SUBAS- SEMBLIES,	Customers	Space capsules	37692 13 4		 					
60	Equipment	N.E.C. (37692)		All other	37692 19 1		 					
61			For U.S. Govern	ment nonmilitary customers	37692 25 8		 					
62	(Continued on next page)		For other custor	37692 35 7	CONTINUE	 						

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Item 18B. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 1997 - Continued

11	Item 18B. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 1997 - Continued									
				Camana	Products shipped and other receipts					
Line No.	Products and services *Item corresponds to products reported on Current Industrial Reports		Census product code	Value, f.o.b. plant (E)						
					581	584	Thou-	 		
	(A)				(B)	Millions	sands	Dollars		
63	Guided Missile and Space	RESEARCH AND DEVELOPMENT	For U.S. Government Military	Airframes and space capsules	37694 14 8	\$				
64	Vehicle Parts	ON MISSILE AND SPACE	Customers	All other	37694 19 7					
65	Equipment, N.E.C. – Continued	VEHICLE COMPONENTS, N.E.C.	For U.S. Govern	ment nonmilitary customers	37694 25 4					
66		(37694)	For other custor	mers	37694 35 3	1		l		
67	AMMUNITION ORDNANCE	Bombs, depth cl	harges, mines, to	rpedoes, etc., and parts	34833 11 1			 		
68	AND ACCESSORIES, N.E.C.		han guided missi		34833 31 9					
69		Artillery ammur	nition more than	30 mm, complete rounds, loaded	34831 11 5					
70		Ordnance and a throwing guns,	ccessories, n.e.c. flame throwers, t	, such as rocket projectors, line orpedo tubes, etc., and their parts	34892 00 0					
71	TURBINES AND TURBINE GENERATOR	Turbine generat and generators	or sets (include t sold separately o	urbines shipped separately on lines 73 in line 75)	35110 05 5					
72	SETS AND PARTS	Parts and access	sories (sold sepa	rately)	35110 09 7			 		
73		Gas turbines (ex	ccept aircraft)		35110 75 8					
74		Parts and access	sories for gas tur	bines (except aircraft) sold separately	35110 81 6					
75		Turbine generat	ors		35110 91 5	1				
76		Parts and accessories for turbine generators (sold separately)								
77	Receipts for ma	chine shop job w	ork		35995 00 0			 		
	lamp making, p	aint making, ston	e working, semic	and parts (including incandescent conductor manufacturing machinery, harmaceutical, etc.) – <i>Specify kind</i>		1				
78					35598 00 2					
79	satellite borne a	ınd mobile teleph	one communicat	ng broadcast; including space ions equipment) (corresponds to Communication Equipment, for	36631 00 0					
80	item codes 4202	ection, navigation 2–4382 as reporte s, for 1997) (381 2	d on ČIR Form M	quipment (corresponds to sum of IA38B, Selected Instruments and	38122 00 8					
81	Aeronautical, nautical, and navigational instruments, not sending or receiving radio signal (excluding aircraft engine instruments) (corresponds to sum of item codes 4420–4518 as reported on CIR Form MA38B, Selected Instruments and Related Products, for 1997) (38121)*					1				
82	2 Self-propelled ships, U.S. military, new construction (37312)									
	Railroad equipment and parts – Specify kind				37312 00 6					
83					37430 00 6					
	TANKS AND	-				'				
84	SELF- PROPELLED WEAPONS	Tanks and parts			37950 01 1	1				
85	(37950)		eapons and parts		37950 51 6					
86	Other full tracked combat vehicles and parts (including armored utility vehicles)									

CONTINUE WITH ITEM 18B ON PAGE 12

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Item 18B. PRODUCTS AND SERVICES OF THIS ESTABLISHMENT DURING 1997 - Continued											
					Products shipped and other receipts						
Line No.		Products and services	Census product code	Value, f	ant						
Line		(A)	(B)	584 Millions	Thou- sands	Dollars					
	ALL OTHER PRODUCTS MADE IN THIS ESTABLISH- MENT	Describe and report separately each product with a sales value of \$50,000 or more which cannot be assigned to one of the lines above. For all remaining products, write "Other" and report a single total value.			 						
87			18	\$	 						
88			26	•	 						
89			34		<u> </u> 						
90			42		[[[
91			59		 						
92			67		<u> </u> 						
93					 						
94			83		 						
95			91		 						
96	CONTRACT WORK	Receipts for work done for others on their own materials	93000 00 8		: 						
		Describe below products worked on and kind of work.			 	 					
97	MISCELLA- NEOUS RECEIPTS	Sales of scrap and refuse	99980 13 8		 						
98		Receipts for research and development work not attributable to aircraft, aircraft engines; aircraft parts; missile systems, space vehicle systems; complete missile or space vehicle engines and/or propulsion units, and/or missile and space vehicle components	99980 41 9		 						
99		Other miscellaneous receipts	99980 98 9		 	l					
100	RESALES	Sales of products bought and sold without further manufacture, processing, or assembly in this establishment. The cost of such items should be reported in item 10, line b.	99989 00 6		 						
101	TOTAL value of shipments and other receipts			\$	 						

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Census File Number

SELECTED PRODUCTS PRODUCED IN THIS ESTABLISHMENT AND USED IN MANUFACTURING OTHER PRODUCTS MADE IN THIS ESTABLISHMENT

INSTRUCTIONS

- Report below the quantity of each listed item

	produced manufactu establishm 2. Purchases	or receipts of the items specified below reported only in item 17.	should be should	es proces	orted i duced in oth	n item for sale er prod	17. e as si ucts s	uch and nould be r	ot fo repo	or orted in
Line No.	Item			Was this operation performed at this establishment during 1997?		med at this lishment		Unit of measure for quantities	es m ot	Quantities produced in this stablishment and used in anufacturing ther products made in this stablishment
		(A)	591 (B)	Y	es	No)	(D)	593	3 (E)
1	Ferrous foundrie	es	1001 7	1		2		Short tons		
2	NONFERROUS FOUNDRIES (Except	Aluminum	1002 5	1[2		1	L	
3	die-casting)	Copper	1003 3	1[2]			
4		Zinc	1004 1	1[2		Thousand pounds		
5		Other	1005 8	1[2]			
6	Nonferrous die-	casting foundries	1006 6	1[2				
		d products (on screw machines, turning	1007 4	1[7	2	1			
_		AL INQUIRY ON AEROSPACE CONTRACTS		'					591	37028
a. Fixed price contract (using completed contract method)? b. Fixed price contract (using percentage of completion method)?									(Re	Percentage eport nearest sole percent) %
C.	Cost plus contra	act?								400%
	Total (a+b+c)									100%
		oplicable to this report								
R	EMARKS - Pleas	se use this space for any explanations that ma	y be essential	l in un	dersta	nding y	your r	eported da	ata.	
		TICATION – This report is substantially accura	ite and has b		•				inst	
	ame of person to	o contact regarding this report (Print or type)	Teleph		Area 2	code	Num	per		Extension