2007

#### MA334T — METERS AND TEST DEVICES

#### DEFINITIONS AND SPECIAL INSTRUCTIONS

#### 1. Scope of this survey

This survey covers the manufacture of meters and test devices and related products.

#### 2. Figures to be reported

Companies with more than one establishment manufacturing the products covered by this survey are requested to complete a separate report form for each location. If you have not received a separate form for each of your establishments, please call the contact shown on the report form or write to the U.S. Census Bureau for additional forms.

#### a. Value of Shipments

The figures on value of shipments should include the physical shipments of all products sold, transferred to other establishments within your company, or shipped on consignment, whether for domestic or export sale. The value represents the net sales price, f.o.b. plant, to the customer or branch to which the products are shipped, net of discounts, allowances, freight charges and returns. Shipments to your own branches should be assigned the same value as comparable sales to unaffiliated customers, i.e., the value includes an appropriate allocation of company overhead and profit. Products bought and resold without further manufacture should not be included in shipments.

Report value of shipments in thousands of dollars.

Include:

- All shipments, whether for domestic use or for export
- · Shipments on consignments as well as for sale

- Interplant transfers in which products are shipped from one plant of your company to another plant or sales branch
- Private brand units as well as your own company brand units

Exclude:

- Products manufactured for you by others
- Products bought and resold without further manufacture by your company
- Imports which are reshipped without further domestic manufacture

#### b. Research and Development

Dollar shipments should reflect income from development, design, and engineering services performed by the reporting plant in connection with the manufacture of the products shipped, whether included in a single production contract, or contracted for separately, but intended as preparation for the manufacture of the specific products.

#### c. Columnar structure of report

When entering your figures on the report, please be sure to report the information in the correct columns as follows:

Column 1 – Value (report shipments in thousand of dollars. (Example: \$1,000,000, report as \$1,000)

#### 3. Definitions

The product detail for this survey, as shown in the Reference List is defined according to standard nomenclature for this industry.

#### 4. Comparability

Data reported in this survey should correspond to data reported in the Economic Census - Manufacturing Sector form. The sum of values for item codes shown in column (a) should correspond to dollar values reported under product codes indicated in column (b) below.

Current Industrial Reports (Form MA334T)	Economic Census - Manufacturing Sector				
Item codes (a)	Product codes (b)				
5408 through 5425	3345141100				
5511 through 5515	3345143100				
5611 through 5631	3345151100				
5704 through 5849	3345154100				
6017 through 6057	3345155100				
6201 through 6216	3345194100				
7005 through 7039	3345195100				
7205 through 7220	3345197100				

## REFERENCE LIST

ltem	Item Description
coue	
	INTEGRATING AND TOTALIZING METERS FOR GAS AND LIQUIDS
5408	Gas meters, consumption registering
5421	Liquid meters, positive displacement with registers and counters
5425	Parts, components, and accessories for gas and liquid meters
5429	Total integrating and totalizing meters for gas and liquids ( <i>sum of item codes</i> 5408–5425)
	COUNTING DEVICES
5511	Mechanical, electrical, and electronic input counting devices
5515	All other counting devices, including parts (toll meters, fare collection equipment systems, parking lot systems, taximeters, parking meters, etc.)
5529	Total counting devices (sum of item codes 5511 and 5515)
	INTEGRATING INSTRUMENTS, ELECTRICAL
5611	A.c. watt meters
5621	Demand meters
5625	Other electrical integrating meters
5631	Parts and accessories for integrating meters
5639	Total integrating instruments, electrical (sum of item codes 5611–5631)
	TEST EQUIPMENT FOR TESTING ELECTRICAL RADIO AND COMMUNICATION CIRCUITS AND MOTORS
5704	Voltage, current, and resistance measuring equipment
5711	Multimeters
5714	Power and energy measuring equipment
5729	Waveform measuring and/or analyzing equipment
5739	Signal generating equipment
5748	Field strength and intensity measuring equipment
	Automatic test and measuring equipment:
5759	Combination and/or group test sets
	Component part test sets:
	Semiconductor component test equipment:
	Memory
	Microprocessor
	Other semiconductor component test equipment
	Loaded circuit board test equipment
5767 5769	Other component part test sets and equipment Equipment and subassembly test equipment
	Standards and calibration equipment
	code 5408 5421 5425 5429 5511 5515 5529 5611 5625 5631 5625 5631 5625 5631 5639 5704 5714 5714 5714 5714 5714 5714 5739 5748 5759

## **REFERENCE LIST**—Continued

FORM MA334T		
Product code	Item code	Item Description
		TEST EQUIPMENT FOR TESTING ELECTRICAL RADIO AND COMMUNICATION CIRCUITS AND MOTORS—Continued
*3345154175 *3345154179 *3345154183 *3345154185	5782 5784 5786 5787	Communications test equipment Network analyzers Fiber optics Microwave Other communications test equipment
*3345154196 *3345154197	5817 5849	Other test equipment Parts and components for test equipment
3345154100	5899	Total test equipment for testing electrical radio and communication circuits and motors (sum of item codes 5704–5849)
		OTHER INSTRUMENTS TO MEASURE ELECTRICITY
3345155114 3345155121 3345155124 3345155127 3345155135	6017 6024 6036 6037 6057	Electrical indicating instruments: panel type Electrical indicating instruments: portable Electrical recording instruments Other instruments to measure electricity Parts and accessories for indicating and recording instruments
3345155100	6059	Total other instruments to measure electricity (sum of item codes 6017–6057)
		PHYSICAL PROPERTIES TESTING AND INSPECTION EQUIPMENT AND KINEMATIC TESTING AND MEASURING EQUIPMENT
3345194101 3345194104	6201 6204	Physical properties testing equipment, including hardness, tensile, stress, strain, abrasion, strength, torsion, wear, and similar testing equipment: For testing of metals Other, including parts
3345194107 3345194109 3345194112	6207 6210 6215	Physical properties inspection equipment, including flaw detection, thickness measuring, and similar inspection equipment: For testing of metals Measuring and checking flow of fluids Other, including parts
3345194116	6216	Kinematic testing and measuring equipment, including parts (including vibration, acceleration, and other motion testing equipment)
3345194100 * New or revised	6229	Total physical properties testing and inspection equipment and kinematic testing and measuring equipment <i>(sum of item codes 6201–6216)</i>

\* New or revised for 2007

# CURRENT INDUSTRIAL REPORTS SERIES REFERENCE LIST—Continued

		REFERENCE LIST—Continued
FORM MA334T	<del></del>	
Product code	ltem code	Item Description
		NUCLEAR RADIATION DETECTION AND MONITORING INSTRUMENTS
3345195105	7005	Nuclear monitoring instruments (include environment, personal dosimetry, and medical monitors)
3345195125	7035	Nuclear instrument modules
3345195126	7036	Radiation detecting elements, nuclear power supplies, and measuring and control devices that use beta, gamma, or neutron gauge technology
3345195127	7037	Other nuclear radiation detection and monitoring instruments
3345195129	7039	Parts and components for nuclear radiation and detection and monitoring instruments
3345195100	7049	Total nuclear radiation detection and monitoring instruments (sum of item codes 7005–7039)
		COMMERCIAL, GEOPHYSICAL, METEOROLOGICAL, AND GENERAL PURPOSE INSTRUMENTS AND EQUIPMENT
3345197119 3345197124 3345197127	7205 7210 7215	Thermometers (all kinds) Meteorological electronics equipment and instruments Seismic instruments
3345197135	7220	All other instruments not listed above, including compasses, altimeters, humidity indicating and recording instruments, environmental gas detectors, air sampling instruments, dynamometers, etc.
3345197100	7297	Total commercial, geophysical, meteorological, and general purpose instruments and equipment (sum of item codes 7205–7220)
		SELECTED NONMANUFACTURING REVENUES
9999998900	9945	Resales—Sales of products bought and sold without further manufacture, processing, or assembly
9999998041	9970	Receipts for research and development work
NOTES:	<u>I</u>	1

U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS	The 8-di						··	expires	
FORM MAZZAT	If that nu {Title 13,	mber is not United Stat	displayed, do not o es Code}. By secti	complete this t on 9 of the sa	form. YOUR I me law, YOU	RESPONS	E IS REQUIRED E	as approved this su 3Y LAW IAL. on and may be use	-
	for statis	tical purpose	es. The law also pr	ovides that co	pies retained	l in your fil	es are immune fror	n legal process.	
	n corre	sponden	ce pertaining	to this est	ablishme	2 11 Million 1			
METERS AND TEST DEVICES	please r	efer to th	ne 11 digit Ide	ntificatio	1 Number	( <b>ID</b> ) 0	123456789	0	
Annual Report									
If you have questions regarding this report form please contact:			ID 0123456	7890 577	7 00 07	01 17	MA334T		
JESSE DAWSON EXT 2			00	2007A1	-	MA	334T		
1(800)201-4647			SEQ: 1						
EMPLOYER IDENTIFICATION (EI) NUMBER. Identification number used on Employer's Quarterly Federal Tax Return (U.S. Treasury			ATTN: Cont	roller					
Department Form 941) (Enter if not shown, correct if wrong.)			TEST FORM						
			SUITLAND		MD	2085	0		
<b>CONTACT PERSON</b> (Enter information if not shown, correct if wrong.) Name ATTN: Controller									
Area code Number									
Fax number			/Please cor	rect any er	ror in name	and ad	dress including	ZIP Codel	
Enter or correct email address:	: [		1110000 001				aross moraung	211 00007	]
· · · ·									
<b>PART I</b> FOR EACH ITEM LISTED BELO for the previous two periods.)	W, ENTI		S OR "0" for cu	rent norios	(The figur				
	/ Г ССАОІ		THE INCTOLIC			ETING T	'N IN THE SHADED 'NIC REDORT EO	areas were repo	orted
		C NEFEN IV	D THE INSTRUC	TIONS BEF	DRE COMPI				
			D THE INSTRUC	TIONS BEF	DRE COMPI	{Do	not report	imported	or
Item (Product code – Description)	ltem code	Report period	<b>D THE INSTRUC</b> Value	TIONS BEF	ORE COMPL	{Do pur you	not report chased pro r company	imported ducts on v performed	or hich
ltem	ltem	Report	· .	TIONS BEF		{Do pur you fur	not report chased pro r company ther fabri	imported ducts on v performed cation or	or hich
ltem	ltem	Report	· .	TIONS BEF		{Do pur you fur	not report chased pro r company	imported ducts on v performed cation or	or hich
ltem (Product code – Description) If BOOK FIGURES	ltem	Report	Value	TIONS BEF	DRE COMP	{Do pur you fur	not report chased pro r company ther fabri	imported ducts on v performed cation or	or hich
Item (Product code - Description) If BOOK FIGURES are not readily available, reasonable estimates	ltem	Report	Value {\$1000}		DRE COMPI	{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no
ltem (Product code – Description) If BOOK FIGURES are not readily available,	ltem	Report	Value {\$1000}			{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no
Item (Product code - Description) If BOOK FIGURES are not readily available, reasonable estimates	ltem	Report	Value {\$1000}	2		{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no
Item (Product code - Description) If BOOK FIGURES are not readily available, reasonable estimates are acceptable. INTEGRATING & TOTALIZING	ltem	Report	Value {\$1000}	2		{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no
Item (Product code - Description) If BOOK FIGURES are not readily available, reasonable estimates are acceptable.	ltem	Report	Value {\$1000}	2		{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no
Item (Product code - Description) If BOOK FIGURES are not readily available, reasonable estimates are acceptable. INTEGRATING & TOTALIZING	ltem	Report	Value {\$1000}	2		{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no
Item (Product code - Description) If BOOK FIGURES are not readily available, reasonable estimates are acceptable. INTEGRATING & TOTALIZING	ltem	Report	Value {\$1000}	2		{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no
Item (Product code - Description) If BOOK FIGURES are not readily available, reasonable estimates are acceptable. INTEGRATING & TOTALIZING METERS FOR GAS AND LIQUIDS 3345141108-Gas meters,	Item code	Report period	Value {\$1000}	2		{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no
Item (Product code - Description) If BOOK FIGURES are not readily available, reasonable estimates are acceptable. INTEGRATING & TOTALIZING METERS FOR GAS AND LIQUIDS 3345141108-Gas meters,	Item code	Report period	Value {\$1000}	2		{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no
Item (Product code - Description) If BOOK FIGURES are not readily available, reasonable estimates are acceptable. INTEGRATING & TOTALIZING METERS FOR GAS AND LIQUIDS 3345141108-Gas meters, consumption registering 3345141116-Liquid meters, positive displacement with	Item code	Report period	Value {\$1000}	2		{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no
Item (Product code - Description) If BOOK FIGURES are not readily available, reasonable estimates are acceptable. INTEGRATING & TOTALIZING METERS FOR GAS AND LIQUIDS 3345141108-Gas meters, consumption registering	Item code	Report period 2007 2006 2005	Value {\$1000}	2		{Do pur you fur sig	not report chased pro r company ther fabri nificant a	imported ducts on v performed cation or ssembly.}	or hich no

			5. DEPARTMENT BUREAU		Identification shown, correc	n Number (ID) ( t if wrong)	Enter if not	Page
CURRENT INDUSTRI	AL RE	PORTS	– Continue	ed	01	234567890	and advantage of the state of the	2
PART I - Continued	r	1				1	······································	
Item (Product code – Description)	ltem code	Report period	Value {\$1000}		pur you fur	not report chased pro r company ther fabri nificant a	ducts on performed cation or	which
3345141119-Parts, components,			1	2	3	4	5.	6
and accessories for gas and liquid meters	5425	2007						
		2006						
3345141100-Total integrating		2005				<u> </u>		
& totalizing meters for gas	5429	2007						
& liquids {sum of item codes 5408-5425}		2006						-
		2005						
COUNTING DEVICES								
			· · · · · ·			:		
				÷				
3345143104-Mechanical, elec-								
trical, and electronic input counting devices	5511	2007						
		2006					``````````````````````````````````````	
3345143108-All other counting		2005	·					
devices, including parts {see manual}	5515	2007	· · · · · ·					
		2006						
er anne einde se man an brie og Manda er an anne first it de bland fordet en en anna er ande blike er buks bide		2005					·	
3345143100-Total counting devices {sum of item	5529	2007						
codes 5511 and 5515}		2006						
		2005						
INTEGRATING INSTRUMENTS, ELECTRICAL			· · ·		d			
			· · · · · · · · · · · · · · · · · · ·					
3345151104-A.C. watt meters								· · · · · · · · · · · · · · · · · · ·
	5611	2007						
		2006						
		2005						
3345151105-Demand meters	5621	2007	,	• (*)				
		2006						
		2005						
3345151107-Other electrical		0007				÷		
integrating meters	5625	2007						
		2006						
ORM CIR-2 (Continuation) (10-24-2002)	L	2005						

		U.S	S. DEPARTMENT BUREAU	OF COMMERCE J OF THE CENSUS	Identification shown, correc	<b>n Number (ID)</b> (Enter if not tif wrong)	Page
CURRENT INDUSTRI	AL RE	PORTS	– Continue	d	01	234567890	3
PART I - Continued						[	
Item (Product code – Description)	ltem code	Report period	Value {\$1000}		pur you fur	not report importe chased products or r company performe ther fabrication c nificant assembly.	n which ed no or
3345151109-Parts & access-	F ( ) 1	0007	1	2	3	4 5	6
ories for integrating meters	5631	2007 2006					
		2000					
3345151100-Total integrating instruments, electrical	5639	2003		· · ·		· · · · · · · · · · · · · · · · · · ·	
{sum of items 5611-5631}		2006				> 10	
		2005		,			
TEST EQUIPMENT FOR TESTING ELECTRICAL RADIO AND COMMUNICATION CIRCUITS AND							
MOTORS	-						
3345154102-Voltage, current, and resistance measuring	5704	2007			•		· · ·
equipment		2006					
		2005					
3345154111-Multimeters	5711	2007					
		2006				· · · · · · · · · · · · · · · · · · ·	
		2005					
3345154114-Power & energy measuring equipment	5714			· · · · · · · · · · · · · · · · · · ·			
		2006					
3345154126-Waveform measuring and/or analyzing equipment	5729	2005					
		2006				:	
		2005				5	
3345154136-Signal generating equipment	5739	2007					
		2006			:		
		2005					
3345154141-Field strength and intensity measuring equipment	5748	2007		· · · · · · · · · · · · · · · · · · ·			
		2006					
2245154140 Automotive to the fill		2005					
3345154149-Automatic test and measuring equipment: combination and/or group	5759	2007					
test sets		2006					
ORM CIR-2 (Continuation) (10-24-2002)		2005				Y State of the second sec	

		U.S	. DEPARTMENT C BUREAU	OF COMMERCE OF THE CENSUS	Identification shown, correct	Number (ID) t if wrong)	Enter if not	Page	
	AL RE	PORTS	PORTS – Continued			01234567890			
PART I – Continued					· · · · · · · · · · · · · · · · · · ·	ž			
Item (Product code – Description)	ltem code	Report period	Value {\$1000}		you fur	not report chased pro r company ther fabri nificant a	performed cation or	or which no	
3345154153-Semiconductor			1	2	3	4	5	6	
component test equipment: memory	5762	2007							
		2006			:				
3345154157-Semiconductor		2005		÷.,					
component test equipment: microprocessor	5764	2007							
microprocessor		2006			.:			-	
		2005	-					18	
3345154159-Other semi- conductor component test	5765	2007							
equipment		2006							
		2005							
3345154161-Loaded circuit board test equipment	5766	2007	· · · · · · · · · · · · · · · · · · ·	······································			· · · · · · · · · · · · · · · · · · ·		
		2006		· · ·					
		2005		ä		1.			
3345154163-Other component part test sets & equipment	5767	2007	r	,					
		2006			· ·	e de la companya de la		41 200	
· · · ·		2005						2.1	
3345154165-Equipment & sub- assembly test equipment	5769	2007							
		2006		3					
3345154168-Standards and		2005				2.54 2.54 2.54 2.54 2.54 2.54 2.54 2.54	5. 		
calibration equipment	5775	2007							
		2006 2005				·			
3345154175-Communications test equipment: network	5782	2005							
analyzers		2006				i.	·		
		2005							
3345154179-Communications test equipment: fiber optics	5784	2007						-	
		2006							
		2005							
3345154183-Communications test equipment: microwave	5786	2007							
		2006							
		2005				<u> </u>	<u> </u>	•	

		U.S	5. DEPARTMENT BUREA	OF COMMERCE U OF THE CENSUS	Identification shown, correc	n Number (ID) (Enter if not t if wrong)	Page
CURRENT INDUSTRI	AL RE	PORTS – Continued			01	5	
PART I – Continued		······		1	1	***************************************	1
Item (Product code – Description)	ltem code	Report period	Value {\$1000}		{Do pur you fur sig	not report imported chased products on r company performed ther fabrication or nificant assembly.}	or which no
3345154185-Other communica-			1	2	3	4 5	6
tions test equipment	5787	2007					
		2006 2005	· · · · · · · · · · · · · · · · · ·				
3345154196-Other test		2005	<u></u>		-		· · · · ·
equipment	5817	2007					
1		2006		e de la composition de la comp	3 		
0045154107 Daula A		2005					<u> </u>
3345154197-Parts & components for test equipment	5849	2007	•				
		2006					
		2005					
3345154100-Total test equip. for testing electrical radio	5899	2007					
& communic. circuits &motors {sum of items 5704-5849}		2006	· .	· .			
		2005	-				
OTHER INSTRUMENTS TO							
MEASURE ELECTRICITY			-				· • • 10
			÷				
3345155114-Electrical indicating instruments:	6017	2007					
panel type		2006		3			-
		2005					
3345155121-Electrical indicating instruments:	6024	2007					
portable		2006		n de de			:
		2005					
3345155124-Electrical recording instruments	6036	2007					
		2006					
		2005					
3345155127-Other instruments to measure electricity	6037	2007					
		2006					
		2005					
3345155135-Parts and accessories for indicating &	6057	2007					
recording instruments		2006					
		2005					μ

U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS CURRENT INDUSTRIAL REPORTS – Continued						t if wrong)	Page
	AL RE	PORTS	– Continue	ed	01	234567890	6
PART I - Continued			·····	· · ·	1		
ltem (Product code – Description)	ltem code	Report period	Value {\$1000}	· · ·	pur you fur	not report import chased products o r company perform ther fabrication nificant assembly	n which ed no or
3345155100-Total other			1	2	3	4 5	6
instruments to measure electricity {sum of item	6059	2007	• · · · · · · · · · · · · · · · · · · ·			· .	· · · · · · · · · · · · · · · · · · ·
codes 6017-6057}		2006					
		2005				· · · · · · · · · · · · · · · · · · ·	
PHYSICAL PROPERTIES TESTING & INSPECTION EQUIPMENT & KINEMATIC TESTING & MEASURING EQUIPMENT							
3345194101-Physical properties testing equip.: for testing of metals	6201	2007					
	· .	2006					
		2005					N
3345194104-Physical properties testing equip.: other, including parts	6204	2007	· · · · · · · · · · · · · · · · · · ·				
other, meraung pures		2006					
		2005				· · · · · ·	:
3345194107-Physical properties inspection equipment: for testing of	6207	2007					
metals		2006					
		2005					· ·
3345194109-Physical properties inspection equipment: measuring and	6210						
checking of fluids		2006					
and any activity of the definition of the second		2005			-		
3345194112-Physical properties inspection equipment: other, including	6215	2007		· · · · · · · · · · · · · · · · · · ·			
parts		2006	·	÷			
		2005					
3345194116-Kinematic testing and measuring equipment, including parts {see manual}	6216	2007					
		2006					
		2005				· · · · · · · · · · · · · · · · · · ·	
3345194100-Total physical prop. testing & inspect. eq. kinematic testing/measuring	6229	2007	1				
eq. {sum of 6201-6216}		2006					
	<b> </b>	2005					
NUCLEAR RADIATION DETECTION AND MONITORING INSTRUMENTS							
			l				

			. DEPARTMENT BUREAU		Identification shown, correc	n Number (ID) t if wrong)	Enter if not	Page
CURRENT INDUSTRI	AL RE	PORTS	– Continue	d	01	<u>234567890</u>		7
PART I - Continued		T			·	1		-
Item (Product code – Description)	ltem code	Report period	Value {\$1000}		pur you fur	not report chased pro r company ther fabri nificant a	ducts on v performed cation or	which
3345195105-Nuclear monitoring			1 .	2	3	4	5	6
<pre>instruments {incl. environ- ment, personal dosimetry, &amp; medical monitors}</pre>	7005	2007 2006						· · · · · · · · · · · · · · · · · · ·
		2005						
3345195125-Nuclear instrument modules	7035	2007						
		2006	3				х. 	·
		2005	-î. 7.					-
3345195126-Radiation detect- ing elements, nuclear power supplies {see manual}	7036	2007						
suppries (see manual)		2006						
		2005						
3345195127-Other nuclear radiation detection and monitoring instruments	7037	2007				· ·		
monitoring instruments		2006						
		2005				· · ·		· · · ·
3345195129-Parts & components for nuclear radiation and detection and monitoring	7039	2007						
instruments		2006						
		2005		s	-	-		
3345195100-Total nuclear radiation detection & monitoring instruments {sum	7049			· · ·	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
of items 7005-7039}	· .	2006						
		2005	х 2				·	
COMMERCIAL, GEOPHYSICAL, METEOROLOGICAL, AND GENERAL PURPOSE INSTRUMENTS AND			· · · · · · · · · · · · · · · · · · ·					
EQUIPMENT		-			:			:
3345197119-Thermometers								
{all kinds}	7205							
		2006						:
		2005		·				
3345197124-Meteorological electronics equipment and instruments	7210							
		2006						
	]	2005			-			· · ·
3345197127-Seismic instru- ments	7215							
		2006			vi-			
ORM CIR-2 (Continuation) (10-24-2002)	<u> </u>	2005			1		STATUTE CONTRACTOR	

•

8

Page

PART I - Continued									·
ltem (Product code – Description)	ltem code	Report period	Value {\$1000)			pur you fur	not report chased pro r company ther fabri nificant a	ducts on performed cation or	which no
3345197135-All other instru-	7000	2007	1	2		3	4	5	6
ments not listed above {see manual}	7220	2007							
		2008							
3345197100-Total commercial,	-	2005		· · · · · · · · · · · · · · · · · · ·					
geophysical, meteorological,	7297	2007							
& general purp. instru. & equip. {sum of 7205-7220}		2006		·····					
a se a company de la compa		2005							
SELECTED NONMANUFACTURING REVENUES									те мали на полна на п
9999998900-Resales-Sales of						4			
products bought and sold	9945	2007							
without further manufacture, processing, or assembly		2006	.'		5				
		2005							
9999998041-Receipts for research and development work	9970			· · ·					
		2006							
		2005			-	<u>, , , , , , , , , , , , , , , , , , , </u>			
If all your items are not listed, plea PART II Has there been any cha						hment d	luring this per	iod?	
□ Yes – Indicate type	e of chan	ge below.		Skip to Part I					
N	ame of c	ompany		Address (N	umber an	d street, d	city, State, ZIP C	Code) Dat	e of change
A.   Purchased from									
B. Sold to									
<b>C.</b> Plant discontinued all operations		Date	)						
<b>D.</b> Plant operations no longer cover		s survev -	Describe in	"Remarks" the	products	currently	produced.		
<b>E.</b> Reorganized – <i>Describe in "Rema</i>	· · · · · · · · · · · · · · · · · · ·						,		·····
PART III Do the figures shown of							stablishments	?	
Yes	n Generation and	1993-1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1	🗌 No -	- Indicate reas	ons for di	fference i	n "Remarks."	v Mandala dalara dalari dalari ya seria dalari	
PART IV Remarks									
PART V CERTIFICATION – This r	report is	substantia	Ily accurate a	and has been i	orepared i	n accord	ance with instru	ctions.	
Signature of authorized official		Title						Date	
Complete and return this form in t envelope provided or to:	he	1201 E	u of the Cens ast Tenth St sonville, IN 43	reet	NOTE	: Please i	nake a photoco	py of this for y	our records.
ORM CIR-2 (10-24-2002)									