#### **U.S. IMPORTERS' QUESTIONNAIRE**

# CERTAIN IRON MECHANICAL TRANSFER DRIVE COMPONENTS FROM CANADA AND CHINA

This questionnaire must be received by the Commission by <u>August 18, 2016</u>

See last page for filing instructions.

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping and countervailing duty investigations concerning certain iron mechanical transfer drive components ("IMTDCs") from Canada and China (Inv. Nos. 701-TA-550 and 731-TA-1304-1305 (Final)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. <u>This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your firm's possession (19 U.S.C. § 1333(a)).</u>

Name of firm

Address		
City	State	Zip Code
Website		
Has your firm importe since January 1, 2013?		ess of diameter) from any country at any time
NO (Sign th	e certification below and promptly return <b>only</b> t	his page of the questionnaire to the Commission)
YES (Comple	ete all parts of the questionnaire, and return the	e entire questionnaire to the Commission)
•	re via the U.S. International Trade Com s://dropbox.usitc.gov/oinv/. (PIN: IMTE	, , ,
	CERTIFICATION	
means of this certification I also information provided in this que the Commission on the same or this request for information an Commission, its employees and o proceeding, or (b) in internal inve of the Commission including und	so grant consent for the Commission, and estionnaire and throughout this proceeding similar merchandise. I, the undersigned, and throughout this proceeding or other p	subject to audit and verification by the Commission. In the indiction of the commission of the complex and contract personnel, to use the graph of the conducted of the complex and the complex and the conducted of the complex and contract personnel, and operation of the complex and contract personnel, solely for the complex and contract personnel, and contract personnel, and contract personnel, solely for the complex and contract personnel, solely for the conduction of
Name of Authorized Official	Title of Authorized Official	Date
	Phone:	
Signature	Farm	Email address
	Fax:	

#### PART I.—GENERAL INFORMATION

**Background.** This proceeding was instituted in response to petition filed on October 28, 2015, by TB Wood's Incorporated, Chambersburg, Pennsylvania. Antidumping and countervailing duties may be assessed on the subject imports as a result of this proceeding if the Commission makes an affirmative determination of injury, threat, or material retardation, and if the U.S. Department of Commerce makes affirmative determinations of subsidization and/or dumping. Questionnaires and other information pertinent to this proceeding are available at

https://www.usitc.gov/investigations/701731/2016/iron mechanical transfer drive components cana da/final.htm.

<u>IMTDCs</u> covered by these investigations are iron mechanical transfer drive components, whether finished or unfinished (i.e., blanks or castings). Subject iron mechanical transfer drive components are in the form of wheels or cylinders with a center bore hole that may have one or more grooves or teeth in their outer circumference that guide or mesh with a flat or ribbed belt or like device and are often referred to as sheaves, pulleys, flywheels, flat pulleys, idlers, conveyer pulleys, synchronous sheaves, and timing pulleys. The products covered by this proceeding also include bushings, which are iron mechanical transfer drive components in the form of a cylinder and which fit into the bore holes of other mechanical transfer drive components to lock them into drive shafts by means of elements such as teeth, bolts, or screws.

Imports of iron mechanical transfer drive components subject to this proceeding are those not less than 4.00 inches (101 mm) in the maximum nominal outer diameter. For purposes of its determinations in the preliminary phase of the investigations, the Commission found that IMTDCs under 4.00 inches in maximum nominal outside diameter ("small-diameter IMTDCs") are included in the same domestic like product definition as IMTDCs whose maximum nominal outside diameter is at least 4.00 inches ("large-diameter IMTDCs"). Therefore, for purposes of reporting data in this U.S. Importers' Questionnaire, please provide data for small-diameter IMTDCs and large-diameter IMTDCs, as specified.

Unfinished iron mechanical transfer drive components (i.e., blanks or castings) possess the approximate shape of the finished iron mechanical transfer drive component and have not yet been machined to final specification after the initial casting, forging or like operations. These machining processes may include cutting, punching, notching, boring, threading, mitering, or chamfering.

Subject merchandise includes iron mechanical transfer drive components as defined above that have been finished or machined in a third country, including but not limited to finishing/machining processes such as cutting, punching, notching, boring, threading, mitering, or chamfering, or any other processing that would not otherwise remove the merchandise from the scope of the proceeding if performed in the country of manufacture of the iron mechanical transfer drive components.

Subject iron mechanical transfer drive components are covered by the scope of the proceeding regardless of width, design, or iron type (e.g., gray, white, or ductile iron). Subject iron mechanical transfer drive components are covered by the scope of the proceeding regardless of whether they have non-iron attachments or parts and regardless of whether they are entered with other mechanical transfer drive components or as part of a mechanical transfer drive assembly (which typically includes one or more of the iron mechanical transfer drive components identified above, and which may also include other parts such as a belt, coupling and/or shaft). When entered as a mechanical transfer drive assembly, only the iron components that meet the physical description of covered merchandise are

covered merchandise, not the other components in the mechanical transfer drive assembly (e.g., belt, coupling, shaft).

For purposes of these investigations, a covered product is of "iron" where the article has a carbon content of 1.7 percent by weight or above, regardless of the presence and amount of additional alloying elements.

Excluded from the scope are finished torsional vibration dampers ("TVDs"). A finished TVD is an engine component composed of three separate components: an inner ring, a rubber ring and an outer ring. The inner ring is an iron wheel or cylinder with a bore hole to fit a crank shaft which forms a seal to prevent leakage of oil from the engine. The rubber ring is a dampening medium between the inner and outer rings that effectively reduces the torsional vibration. The outer ring, which may be made of materials other than iron, may or may not have grooves in its outer circumference. To constitute a finished excluded TVD, the product must be composed of each of the three parts identified above and the three parts must be permanently affixed to one another such that both the inner ring and the outer ring are permanently affixed to the rubber ring. A finished TVD is excluded only if it meets the physical description provided above; merchandise that otherwise meets the description of the scope and does not satisfy the physical description of excluded finished TVDs above is still covered by the scope of the proceeding regardless of end use or identification as a TVD.

The scope also excludes light-duty, fixed pitch, non-synchronous sheaves ("excludable LDFPN sheaves") with each of the following characteristics: Made from grey iron designated as ASTM (North American specification) Grade 30 or lower, GB/T (Chinese specification) Grade HT200 or lower, DIN (German specification) GG 20 or lower, or EN (European specification) EN–GJL 200 or lower; having no more than two grooves; having a maximum face width of no more than 1.75 inches, where the face width is the width of the part at its outside diameter; having a maximum outside diameter of not more than 18.75 inches; and having no teeth on the outside or datum diameter. Excludable LDFPN sheaves must also either have a maximum straight bore size of 1.6875 inches with a maximum hub diameter of 2.875 inches; or else have a tapered bore measuring 1.625 inches at the large end, a maximum hub diameter of 3.50 inches, a length through tapered bore of 1.0 inches, exactly two tapped holes that are 180 degrees apart, and a 2.0-inch bolt circle on the face of the hub. Excludable LDFPN sheaves more than 6.75 inches in outside diameter must also have an arm or spoke construction.<sup>1</sup>

<sup>&</sup>lt;sup>1</sup> An arm or spoke construction is where arms or spokes (typically 3 to 6) connect the outside diameter of the sheave with the hub of the sheave. This is in contrast to a block construction (in which the material between the hub and the outside diameter is solid with a uniform thickness that is the same thickness as the hub of the sheave) or a web construction (in which the material between the hub and the outside diameter is solid but is thinner than at the hub of the sheave).

Further, excludable LDFPN sheaves must have a groove profile as indicated in the table below:

Size (belt profile)	Outside diameter (inches)	Top width range of each groove (inches)	Maximum height (inches)	Angle
MA/AK (A, 3L, 4L)	≤5.45	0.484-0.499	0.531	34°
	>5.45 but ≤18.75	0.499-0.509	0.531	38°
	≤7.40	0.607-0.618	0.632	34°
	>7.40 but ≤18.75	0.620-0.631	0.635	38°

In addition to the above characteristics, excludable LDFPN sheaves must also have a maximum weight (pounds-per-piece) as follows: For excludable LDFPN sheaves with one groove and an outside diameter of greater than 4.0 inches but less than or equal to 8.0 inches, the maximum weight is 4.7 pounds; for excludable LDFPN sheaves with two grooves and an outside diameter of greater than 4.0 inches but less than or equal to 8.0 inches, the maximum weight is 8.5 pounds; for excludable LDFPN sheaves with one groove and an outside diameter of greater than 8.0 inches but less than or equal to 12.0 inches, the maximum weight is 8.5 pounds; for excludable LDFPN sheaves with two grooves and an outside diameter of greater than 8.0 inches but less than or equal to 12.0 inches, the maximum weight is 15.0 pounds; for excludable LDFPN sheaves with one groove and an outside diameter of greater than 12.0 inches but less than or equal to 15.0 inches, the maximum weight is 13.3 pounds; for excludable LDFPN sheaves with one groove and an outside diameter of greater than 12.0 inches but less than or equal to 15.0 inches, the maximum weight is 17.5 pounds; for excludable LDFPN sheaves with one groove and an outside diameter of greater than 15.0 inches but less than or equal to 18.75 inches, the maximum weight is 16.5 pounds; and for excludable LDFPN sheaves with two grooves and an outside diameter of greater than 15.0 inches but less than or equal to 18.75 inches, the maximum weight is 26.5 pounds.

The scope also excludes light-duty, variable-pitch, non-synchronous sheaves with each of the following characteristics: Made from grey iron designated as ASTM (North American specification) Grade 30 or lower, GB/T (Chinese specification) Grade HT200 or lower, DIN (German specification) GG 20 or lower, or EN (European specification) EN-GJL 200 or lower; having no more than 2 grooves; having a maximum overall width of less than 2.25 inches with a single groove, or of 3.25 inches or less with two grooves; having a maximum outside diameter of not more than 7.5 inches; having a maximum bore size of 1.625 inches; having either one or two identical, internally threaded (i.e., with threads on the inside diameter), adjustable (rotating) flange(s) on an externally-threaded hub (i.e., with threads on the outside diameter) that enable(s) the width (opening) of the groove to be changed; and having no teeth on the outside or datum diameter.

The scope also excludes certain IMTDC bushings. An IMTDC bushing is excluded only if it has a tapered angle of greater than or equal to 10 degrees, where the angle is measured between one outside tapered surface and the directly opposing outside tapered surface.

The merchandise covered by this proceeding is currently imported under Harmonized Tariff Schedule of the United States ("HTSUS") statistical reporting numbers 8483.30.8090, 8483.50.6000, 8483.50.9040, 8483.50.9080, 8483.90.3000, and 8483.90.8080. Covered merchandise may also be imported under the following HTSUS statistical reporting numbers: 7325.10.0080, 7325.99.1000, 7326.19.0010, 7326.19.0080, 8431.31.0040, 8431.31.0060, 8431.39.0010, 8431.39.0050, 8431.39.0070, 8431.39.0080, and 8483.50.4000. These HTSUS subheadings are provided for convenience and customs purposes. The written description of the scope of the investigations is dispositive.

<u>Importer</u>.--Any person or firm engaged, either directly or through a parent company or subsidiary, in importing IMTDCs (as defined above) into the United States from a foreign manufacturer or through its selling agent.

**Reporting of information**.-- If information is not readily available from your records, provide carefully prepared estimates. If your firm is completing more than one questionnaire (i.e., a producer, importer, and/or purchaser questionnaire), you need not respond to duplicated questions.

<u>Confidentiality</u>.--The commercial and financial data furnished in response to this questionnaire that reveal the individual operations of your firm will be treated as confidential by the Commission to the extent that such data are not otherwise available to the public and will not be disclosed except as may be required by law (see 19 U.S.C. § 1677f). Such confidential information will not be published in a manner that will reveal the individual operations of your firm; however, general characterizations of numerical business proprietary information (such as discussion of trends) will be treated as confidential business information only at the request of the submitter for good cause shown.

<u>Verification</u>.-- The information submitted in this questionnaire is subject to audit and verification by the Commission. To facilitate possible verification of data, please keep all files, worksheets, and supporting documents used in the preparation of the questionnaire response. Please also retain a copy of the final document that you submit.

**Release of information**.--The information provided by your firm in response to this questionnaire, as well as any other business proprietary information submitted by your firm to the Commission in connection with this proceeding, may become subject to, and released under, the administrative protective order provisions of the Tariff Act of 1930 (19 U.S.C. § 1677f) and section 207.7 of the Commission's Rules of Practice and Procedure (19 CFR § 207.7). This means that certain lawyers and other authorized individuals may temporarily be given access to the information for use in connection with this proceeding or other import-injury proceedings conducted by the Commission on the same or similar merchandise; those individuals would be subject to severe penalties if the information were divulged to unauthorized individuals.

I-1.	OMB statisticsPlease report below the actual number of hours required and the cost to you
	firm of completing this questionnaire.

Hours	Dollars

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, gathering data, and completing and reviewing the questionnaire.

We welcome comments regarding the accuracy of this burden estimate, suggestions for reducing the burden, and any suggestions for improving this questionnaire. Please attach such comments to your response or send to the Office of Investigations, USITC, 500 E St. SW, Washington, DC 20436.

I-2.	<b><u>Establishments covered.</u></b> Provide the name and address of establishment(s) covered by this
	questionnaire. If your firm is publicly traded, please specify the stock exchange and trading
	symbol.

·	facility of a firm involved in the <u>importation</u> of IMTDCs, including ited in conjunction with (whether or not physically separate from)	
	m owned, in whole or in part, by any sList the following information	other firm?
Firm name	Address	Extent of ownership (percent)

U.S. Ir	mporters' Questionnaire - IMTDCs
I-4.	Related importers/exportersDoes your firm have any

			mation.	Extent
Firm name	Δ.	Address	Affiliation	(percer
engaged in the pro		the following inform	mation.	Extent owners
Firm name		Address	Affiliation	(percer
		e indicate the natu ver may be applical	ire of your firm's importible.	ing operations on
		akes title to the	Consignee of the	Customs brok
Importer of recor	a im	ported product(s)	imported products(s)	freight forwa
		•	d of IMTDCs but is not th	• .
Firm name		Address		and email ac

I-8. <u>FTZ, TIB, or bonded warehouses</u>.--Please indicate whether your firm enters IMTDCs into, or withdraws such merchandise from, foreign trade zones or bonded warehouses. Also indicate whether your firm imports IMTDCs under the TIB (temporary importation under bond) program.

"Foreign trade zone" is a designated location in the United States where firms utilize special procedures that allow delayed or reduced customs duty payments on foreign merchandise, as well as other savings. A foreign trade zone must be designed as such pursuant to the rules and procedures set forth in the Foreign-Trade Zones Act.

"Bonded warehouse" is a secured facility supervised by U.S. customs, where dutiable landed imports are stored pending their re-export, or release after payment of import duties, taxes, and other charges. A bonded warehouse must be designed as such pursuant to the rules and procedures set forth in 19 U.S.C. § 1555.

"Temporary Importation under Bond ("TIB") program" is a procedure whereby imported merchandise may be entered under certain conditions for a limited time into the United States free of duty. Under the program, an importer posts a bond for twice the amount of duty, taxes, etc. that would otherwise be owed on the importation and agrees to export or destroy the merchandise within a specified time or pay liquidated damages. This program is restricted to certain categories of merchandise listed in subheadings 9813.00.05 through 9813.00.75 of the Harmonized Tariff Schedule of the United States(HTS).

	No	Yes
Foreign trade zones		
Bonded warehouses		
Temporary importation under bond		

I-9.	<u>Third-country trade activities</u> To your knowledge, have the products subject to this proceeding been the subject of any other import relief proceedings in the United States or in any other countries?			
	No	Yes-Please specify.		

#### PART II.--TRADE AND RELATED INFORMATION

Further information on this part of the questionnaire can be obtained from Mary Messer (202-205-3193, mary.messer@usitc.gov). **Supply all data requested on a <u>calendar-year</u> basis**.

II-1.		nation Please identify the responsible aff may contact that individual regarding	e individual and the manner by which ng the confidential information submitted
	Name		
	Title		
	Email		
	Telephone		
	Fax		

II-2. <u>Changes in operations.</u>—Please indicate whether your firm has experienced any of the following changes in relation to the importation of IMTDCs since January 1, 2013.

(ched	ck as many as appropriate)	(If checked, please describe; leave blank if not applicable)
	Office/warehouse openings	
	Office/warehouse closings	
	Relocations	
	Expansions	
	Acquisitions	
	Consolidations	
	Prolonged shutdowns or importation curtailments	
	Revised labor agreements	
	Other (e.g., technology)	

Arranged imports.--Has your firm imported or arranged for the importation of large diameter

II-3.

∐ No	•	country of origin of t	he unfinished IMTDC	
Period/Source	Jul-Sept 2016	es) and value (in U.S	Jan-Mar 2017	Apr-Jun 2017
Period/Source	•			· -
	(	J.S. imports of finish	ned/machined IMTD	Ls 
Canada:				
Quantity				
Value				
China:				
Quantity				
Value				
		U.S. imports of u	unfinished IMTDCs	1
Canada:				
Quantity				
Value				
China:				
Quantity				
Value				
<del>-</del>	ng if producerIf you easons for importing			

"Imports" – Those products identified for Customs purposes as imports for consumption for which your firm was the importer of record (i.e., was responsible for paying any import duty) or consignee (i.e., to which the merchandise was first delivered).

<sup>&</sup>quot;Import quantities" –Quantities reported should be net of returns.

"Import values" — Values reported should be landed, duty-paid values at the U.S. port of entry, including ocean freight and insurance costs, brokerage charges, and import duties (i.e., all charges except inland freight in the United States).

**"U.S. commercial shipments"**— Shipments made within the United States as a result of an arm's length commercial transaction in the ordinary course of business. Report net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods) in U.S. dollars, f.o.b. your point of shipment.

"Internal consumption" – Product consumed internally by your firm.

"Transfers to related firms" – Shipments made to related domestic firms. Such transactions are valued at fair market value.

"Related firm" —A firm that your firm solely or jointly owns, manages, or otherwise controls. Such transactions are valued at fair market value.

"Export shipments" — Shipments to destinations outside the United States, including shipments to related firms.

"Inventories" -- Finished and unfinished (e.g., blanks) IMTDC inventory.

Note: As requested in Part I of this questionnaire, please keep all supporting documents/records used in the preparation of the trade data, as Commission staff may contact your firm regarding questions on the trade data. The Commission may also request that your company submit copies of the supporting documents/records (such as production and sales schedules, inventory records, etc.) used to compile these data.

II-5. <u>IMPORTS FROM CANADA</u>.—Report your firm's imports and your firm's shipments and inventories of IMTDCs (both finished and unfinished) <u>greater than or equal to 4.00 inches (101 mm) maximum nominal outer diameter</u> imported from Canada (for finished IMTDCs, report the data based on the country of origin of the unfinished IMTDC blank).

### **CANADA--GREATER THAN OR EQUAL TO 4"**

Quantity (in pieces, unless specified otherwise), value (in U.S. dollars)								
Quantity (in pieces, unless s	· ·	••	•	·				
		Calendar year			ry-June			
Item	2013	2014	2015	2015	2016			
Beginning-of-period inventories								
(quantity in pieces) (A)								
Imports: <sup>1</sup>								
Quantity (in pounds)								
Quantity (in pieces) (B)								
Value (C)								
U.S. shipments:								
Commercial shipments:								
Unfinished (e.g., blanks):								
Quantity (in pieces) (D)								
Value (E)								
Finished:								
Quantity (in pieces) (F)								
Value (G)								
Internal consumption/company transfers:								
Unfinished (e.g., blanks):								
Quantity (in pieces) (H)								
Value² (I)								
Finished:								
Quantity (in pieces) (J)								
Value² (K)								
Export shipments: <sup>3</sup>								
Quantity (in pieces) (L)								
Value (M)								
End-of-period inventories								
Quantity (in pieces) (N)								
Value (O)								
Please identify the foreign producers, if known:								
<sup>2</sup> Sales to related firms (including internal consumpt								
uses a different basis for valuing these sales within you			nat basis (e.g.,	cost, cost plus	, etc.) and			
provide value data using that basis for each of the peri  3 Identify your firm's principal export markets:		ove:						
identity your firm's principal export markets:	<b>_</b> :							

#### II-5. IMPORTS FROM CANADA. -- Continued

### **CANADA--GREATER THAN OR EQUAL TO 4"**

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line N) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, J, and L). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

	(	Calendar years	January-June					
Reconciliation	2013	2014	2015	2015	2016			
A + B - D - F - H - J - L - N = should equal zero ("0") or provide an								
explanation. <sup>1</sup>	0	0	0	0	0			
<sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless								

<sup>&</sup>lt;sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate: \_\_\_\_\_.

Channels of distribution: Commercial U.S. shipments: To distributors (value) (P)			
To end users/original equipment manufacturers (value) (Q)			

	Calendar years January-June			ry-June	
Reconciliation item	2013	2014	2015	2015	2016
P + Q - E - G = zero ("0"), if not					
revise.	0	0	0	0	0

II-6. IMPORTS FROM CANADA.—Report your firm's imports and your firm's shipments and inventories of IMTDCs (both finished and unfinished) less than 4.00 inches (101 mm) maximum nominal outer diameter imported from Canada (for finished IMTDCs, report the data based on the country of origin of the unfinished IMTDC blank) during the specified periods.

### **CANADA--LESS THAN 4" (OUT-OF-SCOPE)**

	C	alendar year	January-June		
ltem	2013	2014	2015	2015	2016
Beginning-of-period inventories (quantity in pieces) (A)					
Imports: <sup>1</sup> Quantity (in pounds)					
Quantity (in pieces) (B)					
Value (C)					
U.S. shipments: Commercial shipments: Unfinished (e.g., blanks): Quantity (in pieces) (D)					
Value (E)					
<b>Finished:</b> <i>Quantity (in pieces)</i> (F)					
Value (G)					
Internal consumption/company transfers: Unfinished (e.g., blanks): Quantity (in pieces) (H)					
Value² (I)					
<b>Finished:</b> <i>Quantity (in pieces)</i> (J) <i>Value</i> <sup>2</sup> (K)					
Export shipments: <sup>3</sup>					
Quantity (in pieces) (L)					
Value (M)					
End-of-period inventories  Quantity (in pieces) (N)					
Value (O)					
<sup>1</sup> Please identify the foreign producers, if known: <sup>2</sup> Sales to related firms (including internal consumptions and different basis for valuing these sales within you provide value data using that basis for each of the period light specific points. <sup>3</sup> Identify your firm's principal export markets:	ion) must be v r company, pl	ease specify th			

#### II-6. IMPORTS FROM CANADA. -- Continued

### **CANADA--LESS THAN 4" (OUT-OF-SCOPE)**

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line N) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, J, and L). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar years	January-June					
Reconciliation	2013	2014	2015	2016				
A + B - D - F - H - J - L - N = should equal zero ("0") or provide an								
explanation. <sup>1</sup>	0	0	0	0	0			
<sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless								

<sup>&</sup>lt;sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate: \_\_\_\_\_.

Channels of distribution: Commercial U.S. shipments: To distributors (value) (P)			
To end users/original equipment manufacturers (value) (Q)			

	Calendar years January-June				
Reconciliation item	2013	2014	2015	2015	2016
P + Q - E - G = zero ("0"), if not					
revise.	0	0	0	0	0

II-7. <u>IMPORTS FROM CHINA</u>.—Report your firm's imports and your firm's shipments and inventories of IMTDCs (both finished and unfinished) <u>greater than or equal to 4.00 inches (101 mm)</u> <u>maximum nominal outer diameter</u> imported from China (for finished IMTDCs, report the data based on the country of origin of the unfinished IMTDC blank) during the specified periods.

### **CHINA--GREATER THAN OR EQUAL TO 4"**

Calendar years January-June								
ltem	2013	2014	2015	2015	2010			
eginning-of-period inventories								
quantity in pieces) (A)								
mports:1								
Quantity (in pounds)								
Quantity (in pieces) (B)								
Value (C)								
J.S. shipments:								
Commercial shipments:								
Unfinished (e.g., blanks):								
Quantity (in pieces) (D)								
Value (E)								
Finished:								
Quantity (in pieces) (F)								
Value (G)								
Internal consumption/company transfers:								
Unfinished (e.g., blanks):								
Quantity (in pieces) (H)								
Value² (I)								
Finished:								
Quantity (in pieces) (J)								
Value² (K)								
xport shipments: <sup>3</sup>								
Quantity (in pieces) (L)								
Value (M)								
nd-of-period inventories								
Quantity (in pieces) (N)								
Value (O)								
<sup>1</sup> Please identify the foreign producers, if known: _	·	ı			·			
<sup>2</sup> Sales to related firms (including internal consump	ما خور	aluad at fair w	arkot value I	n tha avant th	at wour fir			

#### II-7. IMPORTS FROM CHINA. -- Continued

### **CHINA--GREATER THAN OR EQUAL TO 4"**

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line N) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, J, and L). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar years	January-June				
Reconciliation	2013	2014	2015	2015	2016		
A + B - D - F - H - J - L - N = should equal zero ("0") or provide an							
explanation. <sup>1</sup>	0	0	0	0	0		
<sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless							

<sup>&</sup>lt;sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate: \_\_\_\_\_.

Channels of distribution: Commercial U.S. shipments: To distributors (value) (P)			
To end users/original equipment manufacturers (value) (Q)			

	Calendar years January-June			y-June	
Reconciliation item	2013	2014	2015	2015	2016
P + Q - E - G = zero ("0"), if not					
revise.	0	0	0	0	0

II-8. IMPORTS FROM CHINA.—Report your firm's imports and your firm's shipments and inventories of IMTDCs (both finished and unfinished) <u>less than 4.00 inches (101 mm) maximum nominal outer diameter</u> imported from China (for finished IMTDCs, report the data based on the country of origin of the unfinished IMTDC blank) during the specified periods.

### **CHINA--LESS THAN 4" (OUT-OF-SCOPE)**

Quantity (in pieces, unless s		alendar year	•	•	v-lune	
Item	2013 2014 2015			January-June 2015 2016		
Beginning-of-period inventories						
(quantity in pieces) (A)						
Imports: <sup>1</sup>						
Quantity (in pounds)						
Quantity (in pieces) (B)						
Value (C)						
U.S. shipments:						
Commercial shipments:						
Unfinished (e.g., blanks):						
Quantity (in pieces) (D)						
Value (E)						
Finished:						
Quantity (in pieces) (F)						
Value (G)						
Internal consumption/company transfers:						
Unfinished (e.g., blanks):						
Quantity (in pieces) (H)						
Value <sup>2</sup> (I)						
Finished:						
Quantity (in pieces) (J)						
Value² (K)						
Export shipments: <sup>3</sup>						
Quantity (in pieces) (L)						
Value (M)						
End-of-period inventories						
Quantity (in pieces) (N)						
Value (O)						
<sup>1</sup> Please identify the foreign producers, if known:		l.	1			
<sup>2</sup> Sales to related firms (including internal consumpt	ion) must be v	alued at fair m	narket value. I	n the event th	at your firi	
uses a different basis for valuing these sales within you			nat basis (e.g.,	cost, cost plus	, etc.) and	
provide value data using that basis for each of the peri		ve:				
<sup>3</sup> Identify your firm's principal export markets:						

#### II-8. IMPORTS FROM CHINA. -- Continued

### **CHINA--LESS THAN 4" (OUT-OF-SCOPE)**

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES</u>.--Generally, the data reported for the end-of-period inventories (i.e., line N) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, J, and L). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar years	January-June		
Reconciliation	2013	2014	2015	2015	2016
A + B - D - F - H - J - L - N = should equal zero ("0") or provide an					
explanation. <sup>1</sup>	0	0	0	0	0

<sup>&</sup>lt;sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

Channels of distribution: Commercial U.S. shipments: To distributors (value) (P)			
To end users/original equipment manufacturers (value) (Q)			

		Calendar years	Januar	y-June	
Reconciliation item	2013	2014	2015	2015	2016
P + Q - E - G = zero ("0"), if not					
revise.	0	0	0	0	0

II-9. IMPORTS FROM MEXICO.—Report your firm's imports and your firm's shipments and inventories of IMTDCs (both finished and unfinished) greater than or equal to 4.00 inches (101 mm) maximum nominal outer diameter imported from Mexico (for finished IMTDCs, report the data based on the country of origin of the unfinished IMTDC blank) during the specified periods.

### **MEXICO--GREATER THAN OR EQUAL TO 4"**

	C	alendar year	January-June		
Item	2013	2014	2015	2015	2016
Beginning-of-period inventories (quantity in pieces) (A)					
Imports: <sup>1</sup>					
Quantity (in pounds)					
Quantity (in pieces) (B)					
Value (C)					
U.S. shipments:					
Commercial shipments:					
Unfinished (e.g., blanks):					
Quantity (in pieces) (D)					
Value (E)					
Finished:					
Quantity (in pieces) (F)					
Value (G)					
Internal consumption/company transfers:					
Unfinished (e.g., blanks):					
Quantity (in pieces) (H)					
Value <sup>2</sup> (I)					
Finished:					
Quantity (in pieces) (J)					
Value² (K)					
Export shipments: <sup>3</sup>					
Quantity (in pieces) (L)					
Value (M)					
End-of-period inventories					
Quantity (in pieces) (N)					
Value (O)					
<sup>1</sup> Please identify the foreign producers, if known: _	··	1	1	<u> </u>	1
<sup>2</sup> Sales to related firms (including internal consumpt	ion) must be v	alued at fair m	narket value. I	n the event th	at your fir

#### II-9. IMPORTS FROM MEXICO. -- Continued

### **MEXICO--GREATER THAN OR EQUAL TO 4"**

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line N) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, J, and L). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar years	Janua	ry-June			
Reconciliation	2013	2014	2015	2015	2016		
A + B - D - F - H - J - L - N = should equal zero ("0") or provide an							
explanation. <sup>1</sup>	0	0	0	0	0		
<sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless							

<sup>&</sup>lt;sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate: \_\_\_\_\_.

Channels of distribution: Commercial U.S. shipments: To distributors (value) (P)			
To end users/original equipment manufacturers (value) (Q)			

	Calendar years January-June			y-June	
Reconciliation item	2013	2014	2015	2015	2016
P + Q - E - G = zero ("0"), if not					
revise.	0	0	0	0	0

II-10. IMPORTS FROM MEXICO.—Report your firm's imports and your firm's shipments and inventories of IMTDCs (both finished and unfinished) less than 4.00 inches (101 mm) maximum nominal outer diameter imported from Mexico (for finished IMTDCs, report the data based on the country of origin of the unfinished IMTDC blank) during the specified periods.

### **MEXICO--LESS THAN 4" (OUT-OF-SCOPE)**

	C	alendar year	January-June		
Item	2013	2014	2015	2015	2016
Beginning-of-period inventories					
quantity in pieces) (A)					
Imports:1					
Quantity (in pounds)					
Quantity (in pieces) (B)					
Value (C)					
J.S. shipments:					
Commercial shipments:					
Unfinished (e.g., blanks):					
Quantity (in pieces) (D)					
Value (E)					
Finished:					
Quantity (in pieces) (F)					
Value (G)					
Internal consumption/company transfers:					
Unfinished (e.g., blanks):					
Quantity (in pieces) (H)					
Value² (I)					
Finished:					
Quantity (in pieces) (J)					
Value² (K)					
Export shipments: <sup>3</sup>					
Quantity (in pieces) (L)					
Value (M)					
End-of-period inventories					
Quantity (in pieces) (N)					
Value (O)					
<sup>1</sup> Please identify the foreign producers, if known: _					1
<sup>2</sup> Sales to related firms (including internal consump	tion) must be v	alued at fair m	arket value. I	n the event th	at your firi

<sup>&</sup>lt;sup>3</sup> Identify your firm's principal export markets: \_\_\_\_\_\_.

#### II-10. IMPORTS FROM MEXICO. -- Continued

### **MEXICO--LESS THAN 4" (OUT-OF-SCOPE)**

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line N) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, J, and L). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar years	January-June				
Reconciliation	2013	2014	2015	2015	2016		
A + B - D - F - H - J - L - N = should equal zero ("0") or provide an							
explanation. <sup>1</sup>	0	0	0	0	0		
<sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless							

<sup>&</sup>lt;sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate: \_\_\_\_\_.

Channels of distribution: Commercial U.S. shipments: To distributors (value) (P)			
To end users/original equipment manufacturers (value) (Q)			

		Calendar years	January-June		
Reconciliation item	2013	2014	2015	2015	2016
P + Q - E - G = zero ("0"), if not					
revise.	0	0	0	0	0

II-11. IMPORTS OF IMTDCs FINISHED OUTSIDE THE UNITED STATES FROM U.S.-ORIGIN BLANKS.—
Report your firm's imports and U.S. shipments of IMTDCs <u>greater than or equal to 4.00 inches</u>
(101 mm) maximum nominal outer diameter that were finished/machined outside the United States from IMTDCs cast/forged in the United States.

### U.S.-ORIGIN BLANKS--GREATER THAN OR EQUAL TO 4"

(indicate country of finishing/importation: \_\_\_\_\_)

Quantity (in pieces, unless	specified oth	erwise), value	e (in U.S. doll	lars)	
		Calendar year	rs	Janua	ry-June
Item	2013	2014	2015	2015	2016
Beginning-of-period inventories					
(quantity in pieces) (A)					
Imports: <sup>1</sup>					
Quantity (in pounds)					
Quantity (in pieces) (B)					
Value (C)					
U.S. shipments:					
Commercial shipments:					
Unfinished (e.g., blanks):					
Quantity (in pieces) (D)	NA	NA	NA	NA	NA
Value (E)	NA	NA	NA	NA	NA
Finished:					
Quantity (in pieces) (F)					
Value (G)					
Internal consumption/company transfers:					
Unfinished (e.g., blanks):					
Quantity (in pieces) (H)	NA	NA	NA	NA	NA
Value² (I)	NA	NA	NA	NA	NA
Finished:					
Quantity (in pieces) (J)					
Value² (K)					
Export shipments: <sup>3</sup>					
Quantity (in pieces) (L)					
Value (M)					
End-of-period inventories					
Quantity (in pieces) (N)					
Value (O)					
<sup>1</sup> Please identify the foreign producers, if known:	<u> </u>	•	•		_
<sup>2</sup> Sales to related firms (including internal consumpt					
uses a different basis for valuing these sales within you			nat basis (e.g.,	cost, cost plus	s, etc.) and
provide value data using that basis for each of the per		ove:			
<sup>3</sup> Identify your firm's principal export markets:	•				

## II-11. <u>IMPORTS OF IMTDCs FINISHED OUTSIDE THE UNITED STATES FROM U.S.-ORIGIN BLANKS</u>.—Continued

### **U.S.-ORIGIN BLANKS--GREATER THAN OR EQUAL TO 4"**

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES</u>.--Generally, the data reported for the end-of-period inventories (i.e., line N) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, J, and L). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar years	January-June				
Reconciliation	2013	2014	2015	2016			
A + B - D - F - H - J - L - N = should							
equal zero ("0") or provide an							
explanation. <sup>1</sup>	0	0	0	0	0		
<sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e. "0") but are nonetheless							

<sup>&</sup>lt;sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

Channels of distribution: Commercial U.S. shipments: To distributors (value) (P)			
To end users/original equipment manufacturers (value) (Q)			

		Calendar years	ears January-June		
Reconciliation item	2013	2014	2015	2015	2016
P + Q - E - G = zero ("0"), if not					
revise.	0	0	0	0	0

II-12. IMPORTS OF IMTDCs FINISHED OUTSIDE THE UNITED STATES FROM U.S.-ORIGIN BLANKS.—
Report your firm's imports and U.S. shipments of IMTDCs <u>less than 4.00 inches (101 mm)</u>

maximum nominal outer diameter that were finished/machined outside the United States from IMTDCs cast/forged in the United States.

### **U.S.-ORIGIN BLANKS--LESS THAN 4" (OUT-OF-SCOPE)**

(indicate country of finishing/importation:

Item   2013   2014   2015   2015   2015     Beginning-of-period inventories (quantity in pieces) (A)	Quantity (in pieces, unless s	1					
Beginning-of-period inventories (quantity in pieces) (A)  Imports:¹ Quantity (in pounds) Quantity (in pieces) (B)  Value (C)  U.S. shipments: Commercial shipments: Unfinished (e.g., blanks): Quantity (in pieces) (D)  Value (E)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N			1		January-Jun		
Imports:		2013	2014	2015	2015	2016	
Imports:¹ Quantity (in pounds) Quantity (in pieces) (B)  Value (C)  U.S. shipments: Commercial shipments: Unfinished (e.g., blanks): Quantity (in pieces) (D)  Value (E)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N							
Quantity (in pounds) Quantity (in pieces) (B) Value (C) U.S. shipments: Commercial shipments: Unfinished (e.g., blanks): Quantity (in pieces) (D) NA							
Quantity (in pieces) (B)  Value (C)  U.S. shipments: Commercial shipments: Unfinished (e.g., blanks): Quantity (in pieces) (D) NA	•						
Value (C)  U.S. shipments: Commercial shipments: Unfinished (e.g., blanks): Quantity (in pieces) (D) NA	Quantity (in pounds)						
U.S. shipments: Commercial shipments: Unfinished (e.g., blanks): Quantity (in pieces) (D) NA	Quantity (in pieces) (B)						
Commercial shipments: Unfinished (e.g., blanks): Quantity (in pieces) (D) NA	Value (C)						
Unfinished (e.g., blanks):  Quantity (in pieces) (D)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	U.S. shipments:						
Quantity (in pieces) (D)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	-						
Value (E)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	The second secon						
Finished:    Quantity (in pieces) (F)     Value (G)  Internal consumption/company transfers:    Unfinished (e.g., blanks):    Quantity (in pieces) (H)    NA    NA    NA    Value² (I)    NA    NA	Quantity (in pieces) (D)	NA	NA	NA	NA	NA	
Quantity (in pieces) (F)  Value (G)  Internal consumption/company transfers: Unfinished (e.g., blanks): Quantity (in pieces) (H)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Value (E)	NA	NA	NA	NA	NA	
Value (G)  Internal consumption/company transfers: Unfinished (e.g., blanks): Quantity (in pieces) (H) NA	Finished:						
Internal consumption/company transfers: Unfinished (e.g., blanks): Quantity (in pieces) (H) NA	Quantity (in pieces) (F)						
Unfinished (e.g., blanks):  Quantity (in pieces) (H)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Value (G)						
Quantity (in pieces) (H)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Internal consumption/company transfers:						
Value <sup>2</sup> (I)  NA  NA  NA  NA  NA  NA  NA  NA  NA  N	Unfinished (e.g., blanks):						
Finished:  Quantity (in pieces) (J)  Value² (K)  Export shipments:³ Quantity (in pieces) (L)  Value (M)  End-of-period inventories Quantity (in pieces) (N)  Value (O)  ¹ Please identify the foreign producers, if known:	Quantity (in pieces) (H)	NA	NA	NA	NA	NA	
Quantity (in pieces) (J)  Value² (K)  Export shipments:³ Quantity (in pieces) (L)  Value (M)  End-of-period inventories Quantity (in pieces) (N)  Value (O)  ¹ Please identify the foreign producers, if known:	Value <sup>2</sup> (I)	NA	NA	NA	NA	NA	
Value <sup>2</sup> (K)  Export shipments: <sup>3</sup> Quantity (in pieces) (L)  Value (M)  End-of-period inventories Quantity (in pieces) (N)  Value (O) <sup>1</sup> Please identify the foreign producers, if known:	Finished:						
Export shipments: <sup>3</sup> Quantity (in pieces) (L)  Value (M)  End-of-period inventories  Quantity (in pieces) (N)  Value (O)  1 Please identify the foreign producers, if known:	Quantity (in pieces) (J)						
Quantity (in pieces) (L)  Value (M)  End-of-period inventories  Quantity (in pieces) (N)  Value (O)  1 Please identify the foreign producers, if known:	Value² (K)						
Value (M)  End-of-period inventories  Quantity (in pieces) (N)  Value (O)  1 Please identify the foreign producers, if known:	Export shipments: <sup>3</sup>						
End-of-period inventories  Quantity (in pieces) (N)  Value (O)  1 Please identify the foreign producers, if known:	Quantity (in pieces) (L)						
Quantity (in pieces) (N)  Value (O)  Please identify the foreign producers, if known:	Value (M)						
Quantity (in pieces) (N)  Value (O)  Please identify the foreign producers, if known:	End-of-period inventories						
Value (O)  ¹ Please identify the foreign producers, if known:	· · · · · · · · · · · · · · · · · · ·						
			1	1		1	
			alued at fair m	narket value. I	n the event th	at your fir	
	provide value data using that basis for each of the peri	ous noted abo					

### II-12. <u>IMPORTS OF IMTDCs FINISHED OUTSIDE THE UNITED STATES FROM U.S.-ORIGIN BLANKS</u>.—Continued

### U.S.-ORIGIN BLANKS--LESS THAN 4" (OUT-OF-SCOPE)

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES.</u>--Generally, the data reported for the end-of-period inventories (i.e., line N) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, J, and L). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar years	January-June		
Reconciliation	2013	2014	2015	2015	2016
A + B - D - F - H - J - L - N = should equal zero ("0") or provide an					
explanation. <sup>1</sup>	0	0	0	0	0

<sup>&</sup>lt;sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

Channels of distribution: Commercial U.S. shipments: To distributors (value) (P)			
To end users/original equipment manufacturers (value) (Q)			

		Calendar years	ears January-June		
Reconciliation item	2013	2014	2015	2015	2016
P + Q - E - G = zero ("0"), if not					
revise.	0	0	0	0	0

II-13. <u>IMPORTS FROM ALL OTHER SOURCES</u>.—Report your firm's imports, shipments, and inventories of IMTDCs (both finished and unfinished) <u>greater than or equal to 4.00 inches (101 mm)</u> <u>maximum nominal outer diameter</u> imported from all other sources combined (for finished IMTDCs, report the data based on the country of origin of the unfinished IMTDC blank) during the specified periods.

### ALL OTHER SOURCES--GREATER THAN OR EQUAL TO 4"

(list	sources:		_)			
Quantity (in pieces, unless s	pecified other	erwise), value	e (in U.S. doll	ars)		
	C	alendar year	s.	January-June		
Item	2013	2014	2015	2015	2016	
Beginning-of-period inventories						
(quantity in pieces) (A)						
Imports: <sup>1</sup>						
Quantity (in pounds)						
Quantity (in pieces) (B)						
Value (C)						
U.S. shipments:						
Commercial shipments:						
Unfinished (e.g., blanks):						
Quantity (in pieces) (D)						
Value (E)						
Finished:						
Quantity (in pieces) (F)						
Value (G)						
Internal consumption/company transfers:						
Unfinished (e.g., blanks):						
Quantity (in pieces) (H)						
Value² (I)						
Finished:						
Quantity (in pieces) (J)						
Value² (K)						
Export shipments: <sup>3</sup>						
Quantity (in pieces) (L)						
Value (M)						
End-of-period inventories						
Quantity (in pieces) (N)						
Value (O)						
<sup>1</sup> Please identify the foreign producers, if known: <sup>2</sup> Sales to related firms (including internal consumpt uses a different basis for valuing these sales within you provide value data using that basis for each of the peri <sup>3</sup> Identify your firm's principal export markets:	ion) must be v ir company, pl ods noted abc	ease specify th				

#### II-13. IMPORTS FROM ALL OTHER SOURCES. -- Continued

### ALL OTHER SOURCES--GREATER THAN OR EQUAL TO 4"

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES</u>.--Generally, the data reported for the end-of-period inventories (i.e., line N) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, J, and L). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar years	January-June				
Reconciliation	2013	2014	2015	2015	2016		
A + B - D - F - H - J - L - N = should equal zero ("0") or provide an							
explanation. <sup>1</sup>	0	0	0	0	0		
<sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless							

<sup>&</sup>lt;sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

Channels of distribution: Commercial U.S. shipments: To distributors (value) (P)			
To end users/original equipment manufacturers (value) (Q)			

		Calendar years Jan			
Reconciliation item	2013	2014	2015	2015	2016
P + Q - E - G = zero ("0"), if not					
revise.	0	0	0	0	0

<sup>3</sup> Identify your firm's principal export markets:

II-14. IMPORTS FROM ALL OTHER SOURCES.—Report your firm's imports, shipments, and inventories of IMTDCs (both finished and unfinished) less than 4.00 inches (101 mm) maximum nominal outer diameter imported from all other sources combined (for finished IMTDCs, report the data based on the country of origin of the unfinished IMTDC blank) during the specified periods.

### ALL OTHER SOURCES--LESS THAN 4" (OUT-OF-SCOPE)

(list	sources:		_)		
Quantity (in pieces, unless s	specified other	erwise), valu	e (in U.S. doll	ars)	
	(	Calendar year	·s	Januar	ry-June
Item	2013	2014	2015	2015	2016
Beginning-of-period inventories (quantity in pieces) (A)					
Imports: <sup>1</sup> Quantity (in pounds)					
Quantity (in pieces) (B)					
Value (C)					
U.S. shipments: Commercial shipments: Unfinished (e.g., blanks): Quantity (in pieces) (D)					
Value (E)					
Finished: Quantity (in pieces) (F)					
Value (G)					
Internal consumption/company transfers: Unfinished (e.g., blanks): Quantity (in pieces) (H)  Value <sup>2</sup> (I)					
Finished:  Quantity (in pieces) (J)					
Value <sup>2</sup> (K)  Export shipments: <sup>3</sup> Quantity (in pieces) (L)					
Value (M)					
End-of-period inventories  Quantity (in pieces) (N)					
Value (O)					
<sup>1</sup> Please identify the foreign producers, if known: <sup>2</sup> Sales to related firms (including internal consumpt uses a different basis for valuing these sales within you provide value data using that basis for each of the period.	ır company, pl	ease specify th			

#### II-14. IMPORTS FROM ALL OTHER SOURCES. -- Continued

### **ALL OTHER SOURCES--LESS THAN 4" (OUT-OF-SCOPE)**

<u>RECONCILIATION OF SHIPMENTS, IMPORTS, AND INVENTORIES</u>.--Generally, the data reported for the end-of-period inventories (i.e., line N) should be equal to the beginning-of-period inventories (i.e., line A), plus imports (i.e., line B), less total shipments (i.e., lines D, F, H, J, and L). Please ensure that any differences are not due to data entry errors in completing this form, but rather actually reflect your firm's records; and also provide any likely explanations for any differences (e.g., theft, loss, damage, record systems issues, etc.) if they exist.

		Calendar years	3	Janua	ry-June
Reconciliation	2013	2014	2015	2015	2016
A + B - D - F - H - J - L - N = should					
equal zero ("0") or provide an					
explanation. <sup>1</sup>	0	0	0	0	0
<sup>1</sup> Explanation if the calculated fields ab	nove are return	ning values oth	er than zero (i	e "0") hut a	re nonetheless

<sup>&</sup>lt;sup>1</sup> Explanation if the calculated fields above are returning values other than zero (i.e., "0") but are nonetheless accurate:

Channels of distribution: Commercial U.S. shipments: To distributors (value) (P)			
To end users/original equipment manufacturers (value) (Q)			

		Calendar years Ja			
Reconciliation item	2013	2014	2015	2015	2016
P + Q - E - G = zero ("0"), if not					
revise.	0	0	0	0	0

II-18.	Other explanationsIf your firm would like to further explain a response to a question in Part II that did not provide a narrative response box, please note the question number and the explanation in the space provided below. Please also use this space to highlight any issues your firm had in providing the data in this section, including but not limited to technical issues with the MS Word questionnaire.

#### PART III.--PRICING AND MARKET FACTORS

Further information on this part of the questionnaire can be obtained from Cindy Cohen (202-205-3230, <a href="mailto:cindy.cohen@usitc.gov">cindy.cohen@usitc.gov</a>).

III-1. <u>Contact information.</u>-- Please identify the responsible individual and the manner by which Commission staff may contact that individual regarding the confidential information submitted in part III.

Name	
Title	
Email	
Telephone	
Fax	

#### **PRICE DATA**

III-2. This question requests quarterly quantity and value data for your firm's commercial shipments to unrelated U.S. customers since January 1, 2013 of the following products your firm imported from Canada, China, or Mexico. <u>Unless otherwise instructed, for this entire questionnaire, assume that the country of origin of finished IMTDCs is the location where the IMTDC was cast/forged.</u>

Report separately for sales to distributors and sales to end users/original equipment manufacturers (OEMs).

- <u>Product 1</u>.--Narrow "5V" groove sheave, with a 23.6-inch outside diameter and eight grooves, suitable for use with Type J bushing
- <u>Product 2</u>.--Narrow "5V" groove sheave, with a 28-inch outside diameter and eight grooves, suitable for use with Type J bushing
- <u>Product 3</u>.--Narrow "5V" groove sheave, with a 50-inch outside diameter and six grooves, suitable for use with Type M bushing
- <u>Product 4</u>.--Narrow "5V" groove sheave, with a 50-inch outside diameter and eight grooves, suitable for use with Type M bushing
- Product 5.--Type E bushing, with 3-3/8-inch bore
- <u>Product 6.--Type F bushing, with 3-3/8-inch bore</u>

Please note that values should be <u>f.o.b.</u>, <u>U.S.</u> <u>point of shipment</u> and should not include U.S.-inland transportation costs. Values should reflect the *final net* amount paid to your firm (i.e., should be net of all deductions for discounts or rebates).

Values should reflect the price of the specified pricing product only. For sales as part of a set (i.e., the product was sold and invoiced together with other parts), report only the value attributable to the specified pricing product.

During January 2013-June 2016, did your firm import from Canada, China or Mexico and sell to unrelated U.S. customers any of the above listed products (or any products that were competitive with these products)?

YesPlease complete the following pricing data tables as appropriate.
NoSkip to question III-3.

III-2a. Price data.--Report below the quarterly price data for pricing products imported from Canada and sold by your firm.

### Canada

Report data in pieces and actual dollars (not 1,000s).

			(Quantity in pie	ces, value in d	ollars)			
	Product 1					Pro	duct 2	
	Sales to distributors		Sales to end users/OEMs		Sales to distributors		Sales to end users/OEM	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value
2013:								
January-March								
April-June								
July-September								
October-								
December								
2014:								
January-March								
April-June								
July-September								
October-								
December								
2015:								
January-March								
April-June								
July-September								
October-								
December								
2016:						·		
January-March								
April-June								

Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment.

<sup>2</sup> Pricing product definitions are provided on the first page of Part III.

Note.--If your firm's product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your firm's product. Also, please explain any anomalies in your firm's reported pricing data.

Product 1:

Product 2:

III-2a. Price data.--Report below the quarterly price data for pricing products imported from Canada and sold by your firm.

### Canada

Report data in pieces and actual dollars (not 1,000s).

			(Quantity in pie	ces, value in d	ollars)				
	Product 3				Product 4				
	Sales to distributors		Sales to end	Sales to end users/OEMs		stributors	Sales to end users/OEM		
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	
2013:									
January-March									
April-June									
July-September									
October-									
December									
2014:									
January-March									
April-June									
July-September									
October-									
December									
2015:									
January-March									
April-June									
July-September									
October-									
December									
2016:								•	
January-March									
April-June									

Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment.

<sup>2</sup> Pricing product definitions are provided on the first page of Part III.

Note.--If your firm's product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your firm's product. Also, please explain any anomalies in your firm's reported pricing data.

Product 3:

Product 4:

III-2a. Price data.--Report below the quarterly price data for pricing products imported from Canada and sold by your firm.

### Canada

Report data in pieces and actual dollars (not 1,000s).

			(Quantity in pie	eces, value in d	ollars)				
		Pro	duct 5			Pro	duct 6		
	Sales to distributors		Sales to end	Sales to end users/OEMs		Sales to distributors		Sales to end users/OEMs	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	
2013:									
January-March									
April-June									
July-September									
October-									
December									
2014:									
January-March									
April-June									
July-September									
October-									
December									
2015:									
January-March									
April-June									
July-September									
October-									
December									
2016:									
January-March									
April-June									

Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment.

<sup>2</sup> Pricing product definitions are provided on the first page of Part III.

Note.--If your firm's product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your firm's product. Also, please explain any anomalies in your firm's reported pricing data.

Product 5:

Product 6:

III-2b. Price data.--Report below the quarterly price data for pricing products imported from China and sold by your firm.

### China

Report data in pieces and actual dollars (not 1,000s).

			(Quantity in pie	eces, value in d	ollars)				
		Pro	duct 1			Pro	duct 2		
	Sales to distributors		Sales to end	Sales to end users/OEMs		Sales to distributors		Sales to end users/OEMs	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	
2013:									
January-March									
April-June									
July-September									
October-									
December									
2014:									
January-March									
April-June									
July-September									
October-									
December									
2015:									
January-March									
April-June									
July-September									
October-									
December									
2016:									
January-March									
April-June									

Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment.

<sup>2</sup> Pricing product definitions are provided on the first page of Part III.

Note.--If your firm's product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your firm's product. Also, please explain any anomalies in your firm's reported pricing data.

Product 1:

Product 2:

III-2b. Price data.--Report below the quarterly price data for pricing products imported from China and sold by your firm.

## China

Report data in pieces and actual dollars (not 1,000s).

			(Quantity in pie	eces, value in d	ollars)				
		Pro	duct 3			Pro	duct 4		
	Sales to distributors		Sales to end	Sales to end users/OEMs		Sales to distributors		Sales to end users/OEM	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	
2013:									
January-March									
April-June									
July-September									
October-									
December									
2014:									
January-March									
April-June									
July-September									
October-									
December									
2015:									
January-March									
April-June									
July-September									
October-									
December									
2016:									
January-March									
April-June									

Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment.

<sup>2</sup> Pricing product definitions are provided on the first page of Part III.

Note.--If your firm's product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your firm's product. Also, please explain any anomalies in your firm's reported pricing data.

Product 3:

Product 4:

III-2b. Price data.--Report below the quarterly price data for pricing products imported from China and sold by your firm.

### China

Report data in pieces and actual dollars (not 1,000s).

			(Quantity in pie	eces, value in d	ollars)				
		Pro	duct 5			Pro	duct 6		
	Sales to distributors		Sales to end	Sales to end users/OEMs		Sales to distributors		Sales to end users/OEMs	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	
2013:									
January-March									
April-June									
July-September									
October-									
December									
2014:									
January-March									
April-June									
July-September									
October-									
December									
2015:									
January-March									
April-June									
July-September									
October-									
December									
2016:									
January-March									
April-June									

Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment.

<sup>2</sup> Pricing product definitions are provided on the first page of Part III.

Note.--If your firm's product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your firm's product. Also, please explain any anomalies in your firm's reported pricing data.

Product 5:

Product 6:

III-2c. Price data.--Report below the quarterly price data for pricing products imported from Mexico and sold by your firm.

### Mexico

Report data in pieces and actual dollars (not 1,000s).

			(Quantity in pie	ces, value in d	ollars)				
	Product 1					Pro	duct 2		
	Sales to distributors		Sales to end	Sales to end users/OEMs		Sales to distributors		Sales to end users/OEMs	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	
2013:									
January-March									
April-June									
July-September									
October-									
December									
2014:									
January-March									
April-June									
July-September									
October-									
December									
2015:									
January-March									
April-June									
July-September									
October-									
December									
2016:								•	
January-March									
April-June									

Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment.

<sup>2</sup> Pricing product definitions are provided on the first page of Part III.

Note.--If your firm's product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your firm's product. Also, please explain any anomalies in your firm's reported pricing data.

Product 1:

Product 2:

III-2c. Price data.--Report below the quarterly price data for pricing products imported from Mexico and sold by your firm.

### Mexico

Report data in pieces and actual dollars (not 1,000s).

			(Quantity in pie	ces, value in d	ollars)				
		Pro	duct 3			Pro	duct 4		
	Sales to distributors		Sales to end	Sales to end users/OEMs		Sales to distributors		Sales to end users/OEMs	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	
2013:									
January-March									
April-June									
July-September									
October-									
December									
2014:									
January-March									
April-June									
July-September									
October-									
December									
2015:									
January-March									
April-June									
July-September									
October-									
December									
2016:									
January-March									
April-June									

Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment.

<sup>2</sup> Pricing product definitions are provided on the first page of Part III.

Note.--If your firm's product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your firm's product. Also, please explain any anomalies in your firm's reported pricing data.

Product 3:

Product 4:

III-2c. Price data.--Report below the quarterly price data for pricing products imported from Mexico and sold by your firm.

### Mexico

Report data in pieces and actual dollars (not 1,000s).

			(Quantity in pie	ces, value in d	ollars)				
	Product 5					Pro	duct 6		
	Sales to distributors		Sales to end	Sales to end users/OEMs		Sales to distributors		Sales to end users/OEMs	
Period of shipment	Quantity	Value	Quantity	Value	Quantity	Value	Quantity	Value	
2013:									
January-March									
April-June									
July-September									
October-									
December									
2014:									
January-March									
April-June									
July-September									
October-									
December									
2015:									
January-March									
April-June									
July-September									
October-									
December									
2016:		·				·			
January-March									
April-June									

Net values (i.e., gross sales values less all discounts, allowances, rebates, prepaid freight, and the value of returned goods), f.o.b. your firm's U.S. point of shipment.

<sup>2</sup> Pricing product definitions are provided on the first page of Part III.

Note.--If your firm's product does not exactly meet the product specifications but is competitive with the specified product, provide a description of your firm's product. Also, please explain any anomalies in your firm's reported pricing data.

Product 5:

Product 6:

U.S. Im	porters' Ques	tionnaire - II	MTDCs			Page 44
III-2d.	Pricing data that were us	_	-		ne method and t	the kinds of documents/records
the pre	eparation of thata. The Comr	e price data nission may	, as Commiss also request	ion staff that your	may contact you	orting documents/records used in ur firm regarding questions on the it copies of the supporting le these data.
(nomin		meter of at				een large-diameter IMTDCs (under 4" in nominal outside
III-3.						t charges for sales of IMTDCs mit sample pages of a recent list.
	Transaction by transaction		Set price ts lists	Other		If other, describe
III-4.	Discount pol	icy Please	indicate and	l describe	your firm's disc	ount policies ( <i>check all that</i>
	Quantity discounts	Annual total volume discounts	No discount policy	Other		Describe
III-5.	Pricing terms (a) Wha	t are your fi	rm's typical s	ales term	s for IMTDCs im	ported from Canada and/or
			· ·	net 30 lays	Other	Other (specify)
				Ш		
		hat basis ar	•	prices of	imported IMTD	Cs from Canada and/or China
	D	elivered	F.o.b.	If f.o.b	., specify point	

III-6. <u>Contract versus spot</u>.--Approximately what share of your firm's sales of IMTDCs imported from Canada and/or China in 2015 was on a (1) long-term contract basis, (2) annual contract basis, (3) short-term contract basis, and (4) spot sales basis?

		Туре о	f sale			
	Long-term contracts (multiple deliveries for more than 12 months)	Annual contracts (multiple deliveries for 12 months)	Short-term contracts (multiple deliveries for less than 12 months)	<b>Spot sales</b> (for a single delivery)	Total (shoul sum to 100.0%	d o
Share of 2015 sales	%	%	%	%	0.0	%

III-7. <u>Contract provisions.</u>— Please fill out the table regarding your firm's typical sales contracts for IMTDCs from Canada and/or China (or check "not applicable" if your firm does not sell on a long-term, short-term and/or annual contract basis).

Typical sales contract provisions	Item	Short-term contracts (multiple deliveries for less than 12 months)	Annual contracts (multiple deliveries for 12 months)	Long-term contracts (multiple deliveries for more than 12 months)
Average contract duration	No. of days		365	
Price renegotiation	Yes			
(during contract period)	No			
	Quantity			
Fixed quantity and/or price	Price			
ana, or price	Both			
Meet or release	Yes			
provision	No			
Not applicab	le			

III-8. <u>Lead times.</u>—What is your firm's share of sales of IMTDCs imported from Canada and/or China from inventory and produced to order and what is the typical lead time between a customer's order and the date of delivery for your firm's sales of IMTDCs?

Source	Share of 2015 sales	Lead time (average number of days)
From your firm's U.S. inventory	%	
From foreign manufacturers' inventory	%	
Produced to order	%	
Total (should sum to 100.0%)	0.0 %	

	III-9.	Ship	ping	inform	ation.—
--	--------	------	------	--------	---------

(a)	What is the approximate percentage of the total delivered cost of IMTDCs imported
	from Canada and/or China that is accounted for by U.S. inland transportation costs?
	percent.

(b)	Who generally arranges the transportation to your firm's customers' locations?  Your firm Purchaser (check one)
(c)	When your firm sells IMTDCs imported from Canada and/or China, from where is it shipped?  Point of importation Storage facility (check one)

(d) Indicate the approximate percentage of your firm's sales of IMTDCs imported from Canada and/or China that are delivered the following distances from your firm's U.S. point of shipment.

Distance from your firm's U.S. point of shipment	Share
Within 100 miles	%
101 to 1,000 miles	%
Over 1,000 miles	%
Total (should sum to 100.0%)	0.0 %

III-10.	Geographical shipmentsIn which U.S. geographic market area(s) has your firm sold IMTDCs
	imported from subject countries since January 1, 2013 (check all that apply)?

Geographic area	Canada	China
NortheastCT, ME, MA, NH, NJ, NY, PA, RI, and VT.		
MidwestIL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, and WI.		
Southeast.—AL, DE, DC, FL, GA, KY, MD, MS, NC, SC, TN, VA, and WV.		
Central Southwest.—AR, LA, OK, and TX.		
Mountains.—AZ, CO, ID, MT, NV, NM, UT, and WY.		
Pacific Coast.—CA, OR, and WA.		
<b>Other</b> .—All other markets in the United States not previously listed, including AK, HI, PR, and VI.		

III-11. <u>End uses.</u>--List the end uses of the IMTDCs that your firm imports from Canada and/or China. For each end-use product, what percentage of the <u>total cost</u> is accounted for by IMTDCs and other inputs?

Share of total cost of end-use product accounted for by		Total	
End use product	IMTDCs	Other inputs	(should sum to 100.0% across)
	%	%	0.0 %
	%	%	0.0 %
	%	%	0.0 %

	<del>-</del>	<del>-</del>	Have changes in the price of this substitute
	☐ No	YesPlease fill out th	YesPlease fill out the table.
III-12.	Substitutes Can	other products be substituted	for IMTDCs?

		End use in which this	Have changes in the price of this substitute affected the price for IMTDCs?		
	Substitute	substitute is used	No	Yes	Explanation
1.					
2.					
3.					

U.S.	Importers'	Questionnaire -	- IMTDC:

III-13.	<b>Demand trends.</b> Indicate how demand within the United States and outside of the United
	States (if known) for IMTDCs has changed since January 1, 2013. Explain any trends and
	describe the principal factors that have affected these changes in demand.

Market	Overall increase	No change	Overall decrease	Fluctuate with no clear trend	Explanation and factors
Within the United States					
Outside the United States					

III-14.	<u>Product changes</u> Have there been any significant changes in the product range, product mix or
	marketing of IMTDCs since January 1, 2013?

No	Yes	If yes, please describe.

#### III-15. Conditions of competition.—

(a) Is the IMTDCs market subject to business cycles (other than general economy-wide conditions) and/or other conditions of competition distinctive to IMTDCs?

Check all that apply.		Please describe.
	No	Skip to question III-16.
	Yes-Business cycles (e.g. seasonal business)	
	Yes-Other distinctive conditions of competition	

(b) If yes, have there been any changes in the business cycles or conditions of competition for IMTDCs since January 1, 2013?

No	Yes	If yes, describe.

U.S. Im	porters'	Question	naire	- IMTDCs
0.3. 111	ibulters	Question	IIIaii e	- 11011 DC3

III-16.	<b>Supply constraints.</b> Has your firm refused, declined, or been unable to supply IMTDCs since
	January 1, 2013 (examples include placing customers on allocation or "controlled order entry,"
	declining to accept new customers or renew existing customers, delivering less than the
	quantity promised, been unable to meet timely shipment commitments, etc.)?

No	Yes	If yes, please describe.

III-17. Raw materials.-- How have IMTDCs raw material prices changed since January 1, 2013?

Overall increase	No change	Overall decrease	Fluctuate with no clear trend	Explain, noting how raw material price changes have affected your firm's selling prices for IMTDCs.

III-18. <u>Interchangeability.--</u>Are <u>large-diameter</u> (greater than 4" in outside nominal diameter) IMTDCs produced in the United States and in other countries interchangeable (*i.e.*, can they physically be used in the same applications)?

Please indicate A, F, S, N, or 0 in the table below:

A = the products from a specified country-pair are *always* interchangeable

F = the products are *frequently* interchangeable

S = the products are *sometimes* interchangeable

N = the products are *never* interchangeable

0 = *no familiarity* with products from a specified country-pair

Country-pair	Canada	China	Mexico	Other countries
United States				
Canada				
China				
Mexico				

For any country-pair producing IMTDCs that is *sometimes* or *never* interchangeable, identify the country-pair and explain the factors that limit or preclude interchangeable use:

III-19. Factors other than price.--Are differences other than price (e.g., quality, availability, transportation network, product range, technical support, etc.) between <a href="large-diameter">large-diameter</a> (greater than 4" in outside nominal diameter) IMTDCs produced in the United States and in other countries a significant factor in your firm's sales of the products?

Please indicate A, F, S, N, or 0 in the table below:

A = such differences are *always* significant

F = such differences are *frequently* significant

S = such differences are *sometimes* significant

N = such differences are *never* significant

0 = no familiarity with products from a specified country-pair

Country-pair	Canada	China	Mexico	Other countries
United States				
Canada				
China				
Mexico				

For any country-pair for which factors other than price *always* or *frequently* are a significant factor in your firm's sales of IMTDCs, identify the country-pair and report the advantages or disadvantages imparted by such factors:

III-20. <u>Customer identification</u>.--List the names and contact information for your firm's 10 largest U.S. customers for IMTDCs since January 1, 2013. Indicate the share of the quantity of your firm's total shipments of IMTDCs that each of these customers accounted for in 2015.

	Customer's name	Contact person	Email	Telephone	City	State	Share of 2015 sales (%)
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

III-21.	Other explanationsIf your firm would like to further explain a response to a question in Part III that did not provide a narrative response box, please note the question number and the explanation in the space provided below. Please also use this space to highlight any issues your firm had in providing the data in this section, including but not limited to technical issues with the MS Word questionnaire.

# **HOW TO FILE YOUR QUESTIONNAIRE RESPONSE**

This questionnaire is available as a "fillable" form in MS Word format on the Commission's website at: <a href="https://www.usitc.gov/investigations/701731/2016/iron\_mechanical\_transfer\_drive\_components\_canada/final.htm">https://www.usitc.gov/investigations/701731/2016/iron\_mechanical\_transfer\_drive\_components\_canada/final.htm</a>.

**Please do not attempt to modify the format or permissions of the questionnaire document**. Please submit the completed questionnaire using one of the methods noted below. If your firm is unable to complete the MS Word questionnaire or cannot use one of the electronic methods of submission, please contact the Commission for further instructions.

• <u>Upload via Secure Drop Box.</u>—Upload the MS Word questionnaire along with a scanned copy of the signed certification page (page 1) through the Commission's secure upload facility:

Web address: <a href="https://dropbox.usitc.gov/oinv/">https://dropbox.usitc.gov/oinv/</a> Pin: IMTDC

• E-mail.—E-mail the MS Word questionnaire to <a href="mary.messer@usitc.gov">mary.messer@usitc.gov</a>; include a scanned copy of the signed certification page (page 1). Submitters are strongly encouraged to encrypt nonpublic documents that are electronically transmitted to the Commission to protect your sensitive information from unauthorized disclosure. The USITC secure drop-box system and the Electronic Document Information System (EDIS) use Federal Information Processing Standards (FIPS) 140-2 cryptographic algorithms to encrypt data in transit. Submitting your nonpublic documents by a means that does not use these encryption algorithms (such as by email) may subject your firm's nonpublic information to unauthorized disclosure during transmission. If you choose a non-encrypted method of electronic transmission, the Commission warns you that the risk of such possible unauthorized disclosure is assumed by you and not by the Commission.

**If your firm** did not import this product, please fill out page 1, print, sign, and submit a scanned copy to the Commission.

<u>Parties to this proceeding</u>.—If your firm is a party to this proceeding, it is required to serve a copy of the completed questionnaire on parties to the proceeding that are subject to administrative protective order (see 19 CFR § 207.7). A list of such parties may be obtained from the Commission's Secretary (202-205-1803). A certificate of service must accompany the completed questionnaire you submit (see 19 CFR § 207.7). Service of the questionnaire must be made in paper form.