

D-GRIDs references (i.e., for use with the D-GRIDs tool) for:

Overhead door counterbalance torsion springs from China and India

Inv. Nos. 701-TA-746-747 and 731-TA-1724-1725

Preliminary

Question	D-GRID number	Columns	Rows
PRO Question II-3a (Overall machinery capacity)	120	5	4
PRO Question II-8 (Production, shipment, and inventory data)	182	5	12
PRO Question II-9 (US shipments by channel)	245	5	2
PRO Question II-10 (US shipments by level of assembly)	255	5	6
PRO Question II-11 (US shipments by type)	285	3	3
PRO Question II-12 (Employment)	294	5	3
PRO Question II-14 (Purchases)	314	5	5
PRO Question II-15 (Subject purchases by importer) see <i>note</i>	342	7	23
PRO Question III-9a (Profitability data)	582	5	13
PRO Question III-9d (Depreciation expense)	657	5	1
PRO Question III-10a (Nonrecurring items)	663	5	7
PRO Question III-12a (Assets)	713	3	2
PRO Question III-13a (CapEx and R&D)	717	5	2
PRO Question IV-2b (Pricing products US)	771	8	14

Note: In relation to the tables on purchases of imports from subject sources by importer in the U.S. producers' questionnaire (PRO II-15), the data begins on the 3rd column of data entry fields and any text information from the first two columns (importer of record, subject sources) within MS Word has to be included in the D-GRIDs interaction with that data table (thus 7 columns not just the 5 relating to the numeric data) but the text information in the first two columns will not be overwritten when data are pushed into Word using the D-GRIDs tool.

Question	D-GRID number	Columns	Rows
IMP Question II-3a (Arranged imports)	96	4	3
IMP Question II-3b (Negligibility period)	110	2	3
IMP Question II-5a (Imports CN)	118	5	14
IMP Question II-5b (US shipments by channel CN)	193	5	2
IMP Question II-5c (US import by level of assembly CN)	203	5	6
IMP Question II-5d (US shipments by type CN)	233	3	3
IMP Question II-6a (Imports IN)	242	5	14
IMP Question II-6b (US shipments by channel IN)	317	5	2
IMP Question II-6c (US import by level of assembly IN)	327	5	6
IMP Question II-6d (US shipments by type IN)	357	3	3
IMP Question II-7a (Imports AOS)	367	5	14
IMP Question II-7b (US shipments by channel AOS)	442	5	2
IMP Question II-7c (US import by level of assembly AOS)	452	5	6
IMP Question II-7d (US shipments by type AOS)	482	3	3

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Question	D-GRID number	Columns	Rows
IMP Question II-7e (US imports by source AOS)	491	5	10
IMP Question II-9a (Out-of-scope imports overall period)	543	5	6
IMP Question II-9b (Out-of-scope imports monthly data)	577	1	3
IMP Question III-2b (Pricing data CN)	590	8	14
IMP Question III-2c (Pricing data IN)	706	8	14
IMP Question III-3b (Purchase cost data CN)	832	8	14
IMP Question III-3c (Purchase cost data IN)	948	8	14
PUR Question 1 (purchases and imports)	18	4	8
FOR Question II-3a (Overall capacity)	105	5	4
FOR Question II-9 (Trade data)	160	7	8
FOR Question II-10 (Resales exported to the United States)	219	7	1

General note: Columns and Rows numbers relate to data entry fields only. D-GRIDs does not work with rows containing calculated fields.

Legend
PRO = U.S. producers' questionnaire
IMP = U.S. importers' questionnaire
PUR = U.S. purchasers' questionnaire
FOR = Foreign producers' /exporters' questionnaire

The **D-GRIDs tool** is a custom MS Excel application that allows USITC questionnaire respondents (and/or their APO counsel) to extract numeric data from the standard USITC questionnaire forms in MS Word as well as populate numeric data into the standard USITC questionnaire in MS Word. This document provides the inputs needed for the D-GRIDs tool in relation to the above referenced antidumping and/or countervailing duty investigation(s).