# GENERAL AGREEMENT ON TARIFFS AND TRADE 

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## UNITED STATES TMPORTS OF AUTOMOTIVE PRODUCTS

## Fourth Annual Report by the United States

The following report on the operation of the Decision of 20 December 1965 (BISD, Fourteenth Supplement, pages $37-42$ ) has been transmitted by the Government of the United States.

The Decision of the CONTRACTING PaRTIES of 20 December 1965 (BISD, Fourteenth Supplement, pages 37-42) authorized a waiver of United States obligations under paragraph I of Article I of the General Agreement to permit the United States to accord duty-free treatment to certain automotive products imported from Canada under the United States-Canada futomotive Froducts igreement. In accordance with the provisions of that Decision and the procedures adopted by the CONTRGCIING PiRTIES on 1 November 1956, the following report covering 1969 is submitted to the CONTRiCIING PARTIES.

## I. Summary

Automotive products trade between the United States and Canada continued to expand rapidly in 1969 , reaching a level of 6.3 billion for the year, compared with


Production in the United States and Canadian automotive industries has now been argely integrated. Some car modcls are no longer produced in Canada, and Canadian -emand for such lines is supplied entirely from the United States. Productivity, particularly in the Canadian auto industry, has improved.

Canadian assembly plants now specialize in fewer models with longer and more efficient production runs. The differential betwoon higher Canadian and lower United States vehicle prices has narrowed. Considerable progress has been made toward the goal identified in the igreement of a single motor vchicle industry serving the needs of the combined United States-Canadian automotive market.

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United Staites automotive imports frow countries other then Canade increased by 10.4 per cent to 1.82 billion in 1969. About 85 por cont of total United Statos automotive imports fiom countries other than Canada in 1969 consisted of passenger automobilcs.

Tho United States has no evidence that crpendod automotive trade with Canada has danaged the interests of our trading. partners.:. No. requests have been received for consultation under paragraph 2 of the Decision of 20 December 1965.

## II. Production in the notor vehicle industry, Unitod States and Canada

liotor vehicle production in Canada was at a record levcl of 1.35 million units in 1959, an increase of 14 per cent from 1958 and 101: per cent cbove 1954. United States production totalled 10.2 million units in 1969. Alhough this was a declinc of 6 per cent from 1968, it was the fourth largest vohicle production year in history. Corbined United States-Canadian motor vehiclc production amounted to necrly 11.6 million units in 1969, a decrease of 4 per cent from 1968.

## A. Trade in motor vehicles and parts between the United States and Canada

Total autonotive products trade between the United States end Caneda grew to 6.3 billion in 1969, an increase of 29 por cent over 1968 and 763 per cent higher than 1964, the yoar prior to the implenentation of the igreament. Jnitod Staies autorotive exports to Canada werc 3,186 willion in 1969 , and inports were " 3,089 million. These arounts represented increases of 23 and 36 per cent, respectivoly. United States imports fron Conada as well as capoonts to Canada increased for passenger cars, trucks, buses and chassis, and parts and accossories.

The intomotive igreenent has also influenced production and trade of products closely allied to the outonotive industry but not covcred by the digrcement and thus not reflectod in the statistics for autorotive proclucts. It is not possible to identify statistically the extent to which tracic in such rolated products as tryes and tubes, raw and semi-inished materiel, and mochinery and equipnent has been stimulated by the digreoment.

## B. Tradostatistics

In the Third innual Report ( $\mathrm{I} / 3256$ ), the axport trade of each country was measured by the import data from the other country to present a morc accurate measure of total autonotive trade. This was desirable because the export parts classifications of both countries aro not as getailod as aro the inport classifications, and significant exports of automotive parts aro not identified as autonotive in export statistics. Hence, both United States anci Candian automotive parts export figures are wherstated. There remained a significant probier on the proper valuation of vchicles.

United Statos import statistics for vohicles are overstatod in value because the United States Customs Bureau by law assessos value for custons purposos as the wholesale market value in the country of origin. However, in actual practice,
intra-company transfers under the Agreement occur at prices aprovimately 15 per cent lower than the wholesale market value. A similar situation obtains with respect to the values placed on vehicle imports by the Canadian Dominion Bureau of Statistics. Therefore, in tile Fourth Annual Report, actual transaction values have been used in order to obtain a more accurate measure of trade under the Agreement.

The following table encompasses all automotive trade between the two countries, including both duty-free trade uncer the provisions of the Agreement and dutiable as well as duty-free automotive products such as replacement parts and special purpose vehicles not covered in the Agreement.

## United States-Canadian Trade in Automotive Froducts.

(US: million - transactions values) ${ }^{I /}$

|  | 1964 | 1965 | 1966 | 1967 | 1968 | 1969 ${ }^{2 /}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Passenger cars | 45.4 | 114.0 | 275.6 | 563.0 | 703.6 | 748.8 |
| Trucks, buses, chassis/ | 17.4 | 45.5 | 83.6 | 138.9 | 166.5 | 249.7 |
| Parts and accessories ${ }^{3}$ | 597.1 | 771.1 | 1,037.9 | 1,254.3 | $12 \mathrm{~F} / 16.0$ | 2,187.4 |
| TOTAL EXPORTS | 659.9 | 931.1 | 1,397.1 | 1,955.6 | 2,505. 2 | 3,185.9 |
| US imports from Canada |  |  |  |  |  |  |
| Passenger cars | 17.9 | 68.5 | 316.0 | 692.1 | 1,174.2 | 1,550.3 |
| Trucks, buses, chassis | 3.8 | 19.3 | 135.0 | 228.3 | 369.2 | 580.0 |
| Parts and accessories | 49.3 | 139.2 | 360.2 | 474.1 | 7/33.0 | 958.9 |
| TOTAL ITPORTS | 71.0 | 227.0 | 811.2 | 1,394.5 | 2,266.4 | 3,039.2 |
| US net exports | 588.9 | 704.1 | 585.9 | 561.1 | 379.8 | 95.7 |

$2 /$ Preliminary and subject to ruvision
$3 /$ as measured by Canadian import statistics
Source: US exporits
Cars, trucks: United States Bureau of Census.
Parts and accessories: Canadian Dominion Bureau of Statistics.
(Parts imports from United States used as measure of United States parts exports to Canada, converted to United States dollars, 0.925. )

US imports
Cars, tirucks: United States Bureau of Census directly neported transaction values for 1969; pricr year reported by industry. Parts and accessories: United States Bureau of Censuis.

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## C. United States automotive trade with countries other than Canada

Imports of automotive products from third countries amounted to ${ }^{*} 1$, 820 million in 1969, an increase of 10.4 per cent over 1968. Imports of passenger cars alone totalled $\% 1,550$ million. United States automotive exports to couritries other than Canada were $\ddot{\text { G }}$, 261 million in 1969, a 7.4 per cent increase over 1968.

The largest non-Canadian suppliers of automotive imports to the United States during 1969 were the Federal Republic of Gemany, Japan and the United Kingdon. Imports from these countries during 1969 were $\$ 955$ nillion, 3436 million, and ${ }_{6} 159$ nillion, respectively.


[^0]:    ${ }^{\text {Trese and }}$ other statistics in thas report are drawn from the Fresident's Fourth innual Report to the Congress on the Oporation of the iutomotive Products Trade ict of 1965, the statute which permitted United States implementation of the igreernent.

