# COMMISSION OF THE EUROPEAN COMMUNITIES 

com(94) 565 final

Brussels, 05.12 .1994

Proposal for a<br>COUNCIL REGULATION (EC)<br>temporarily suspending the autonomous Common Customs Tariff<br>duty on certain industrial products<br>(in the microelectronics and related sectors)

(presented by the commission)

## EXPLANATORY MEMORANDUM

1. In the third quarter of this year, the Commission, with the assistance of the Econ mom Tariff Questions Group, examined all requests, submitted by Austria, Finland, and Sweden, for temporary suspension of common customs tariff duties.
2. The attached proposal concerns certain industrial products in the microelectronics an: related sectors.

The proposals for Regulations temporarily suspending the autonomous common customs tariff duties on other industrial products in the micro-electronic sector, corresponding to requests from Member states, will be presented later to the Council
3. Requests for suspension relating to the above products were examined in the light of the criteria defined in the Commission communication to the Council and the Member states, concerning autonomous tariff suspensions (cf. OJ $\mathrm{n}^{\circ} \mathrm{C} 235$ of 13.9.89, p. 2)

As a result of this examination, the Commission deems it justifiable to suspend the duty on those products listed in the Annex to the attached draft proposal for a regulation.
4. As stated in Article 1 of the aforementioned proposal for a proposal for a regulation, the proposed period of validity is 6 months.

Proposal of a
COUNCIL REGULATION (EC) No
/94
of 1994
temporarily suspending the autonomous Common Customs Tariff duty on certain industrial products (in the microelectronics and related sectors)

## THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty establishing the European Community, and in particular Article 28 thereof,

Having regard to the proposal from the Commission,

Whereas production of the products referred to in this Regulation is at present inadequate or non-existent within the Community and producers are thus unable to meet the needs of user industries in the Community;

Whereas it is in the Community's interest in certain cases to suspend the autonomous Common Customs Tariff duties only partially, particularly because of the existence of Community production, and in other cases to suspend them completely;

Whereas suspension of these autonomous duties shall be decided by the Community;

Whereas, taking account of the difficulin's involved in accurately assessing in: development of the economic situation i. the sectors concerned in the near future, these suspension measures should be taken only temporarily, by fixing their period of validity by reference to the interests of Community production,

HAS ADOPTED THIS REGULATION:

## Article 1

The autonomous Common Customs Tariff duties for the products listed in the rable appearing in the Annex shall be suspended at the level indicated in respect of eact a them.

These suspensions shall apply from: : January to 30 June 1995.

## Article 2

This Regulation shall enter into force o: : January 1995.

This Regulation shall be binding in its entirety and directly applicable in all Member States.



|  | CN code | taric | Description | ate of autonomous duly is: |
| :---: | :---: | :---: | :---: | :---: |
| Fllor | ex85421186 | 148 | 8-bil digital-lo-analogue converter of C-HOS lechnology, with an oulput buffer amplifier, a serial interface circuit and at least 12 channels, in the fora of a monotithic integrated circuit contained in a housing bearing: <br> - an identification marking consisting of or including the fotlowing combination of figures and letters: <br> M 62352P <br> or <br> - other identification arkings relating to devices complying with the abovementionad description | 0 |
| F129 | ex85421186 | 150 | Progranable intervat timer/counter of C-HOS technology, in the fora of a monolithic integrated circuit contained in a housing bearing: <br> - an identification marking consisting of or including the following combination of figures and lelters: <br> $82 C 54$ <br> or <br> other identification arkings ratating lo devicas complying <br> with tha abovamantionad dascription | 0 |
| F130 | ex85421186 | \$56 | Dual flip-flop of the D-type of C-MOS technology, in the form of a monolithic integrated circuit contained in a housing bearing: <br> - an identificalion marking consisting of or including the following combination of figures and letters: <br> 74 AC 74 <br> or <br> - other identification arkings retating to devices complying with the abovenentioned description | 0 |
| F138 | ex85421186 | 162 | Quadruple differential line receiver of C-MOS technology, with a typical propagation delay nol exceeding 19 ns , in the fora of a monolithic integrated circuil contained in a housing bearing: - an identification arking consisting of or including one of the following combinations of figures and lelters: <br> DS34C86 DS34C87 <br> or <br> other identification arkings retating to devices complying -ith the ahovenentioned description | 0 |
| FIS9 | ex85421186 | 166 | $8 \times 16$-bit differential crosspoint switch of $\mathrm{C}-\mathrm{MOS}$ technology, capable of switching at a frequency of 20 MHz , in the form of a montithic integrated circuit contained in a housing bearing: <br> - an identification marking consisting of or including the following combination of figures and letters: <br> MT 8816 <br> or <br> - Other identificalion arkings relaling to devices complying -ith the abovementioned description | 0 |
| F171A | ex85421186 | : 74 | Seriat/parallel converter of C-MOS technology, capable of driving displays, in the form of a monotithic intergrated circuit contained in a housing bearing: <br> - an identification arking consisting of or including one of the following combinations of figures and letters: <br> or <br> other identification markings relating lo devices complying with the abovementioned description | 0 |


|  | CN code | taric | Description | Rate of autonomous duty (is) |
| :---: | :---: | :---: | :---: | :---: |
| F110 | ex85421195 | : 03 | Control circuit of bipolar technology, capable of driving 2 pulse-code-nodulation lines at a transfer rate not exceeding $1 \theta$ Hbits/s, in the forn of a monolithic integrated circuit containad in a housing bearing: <br> - an identification arking consisting of or including the following combination of figures and lelters: <br> XRT5675 <br> or <br> - other identification markings relating to devices complying with the abovenentioned description | 0 |
| F171C | ex85421195 | 184 | Pegister/latch of bipolar technology, in the fore of a <br> monolithic integrated circuit contained in a housing bearing: <br> - an identification arking consisting of or including the following coabination of figures and letters: <br> T062C948 <br> or <br> - Other identification markings relating to devices complying -ith the abovementioned description | 0 |
| f16 | ex85421198 | 129 | Pulse-code-modulation (PCM) transailter/receiver of bipolar technology, capable of connecting (terninating) line rates of 2048 or 8448 Hbits per second, in the form of amolithic inlegraled circuit conlained in a housing bearing: <br> - an identificalion marking consisting of or including one of the following combinations of figures and telters: <br> XRT 5683 XRT 56 L 8 S or <br> - other identification arkings relating to devices complying with the abovemenlioned description | 0 |
| FIS1 | ex85421930 | 13 | Anplifier with a typical gain of $10,5 \mathrm{~dB}$ at a frequency of 2 GHz and with an output power of $10 \mathrm{dBa}(10 \mathrm{~mW})$, in the form of monolithic integrated analogue circuit contained in a housing bearing: <br> - an identification marking consisting of or including the following combination of figures and letters: <br> HAR 3SH <br> or <br> - other identification markings relating to devices complying with the abovenentioned description | 0 |
| F195 | ex85421930 | 114 | Video amplifier of bipolar technology, with a banduidth of 200 MHz, comprising a contrast control circuil, a comparator and a voltage reference circuit, in the form of a monotithic integrated analogue circuit contained in a housing bearing: - an identification marking consisting of or including the following cosbination of figures and letters: <br> LM 1201 <br> or <br> - other identification markings relating to devices complying with the abovementioned description | 0 |
| FI96 | ex85421930 | 116 | Video amplifier of bipolar technology, with a bandwidth of 100 or 130 MHz , providing separate anplification of red, green and blue ( $R G B$ ) colour signals, conprising at least a contrast control circuit and a comparator, in the form of a monotithic integrated analogue circuit contained in a housing bearing: <br> - an identification marking consisting of or including one of the following combinations of figures and letters: <br> HA 11533 NT LM 1205 <br> or |  |



- other identification markings relating to devices complying with the abovementioned description



## FINANCIAL RECORD

1. Budget line concerned : Chap. 12 Art. 120
2. Title of the tariff measure concerned : Proposal for a Council Regulation, temper suspending the autonomous Common Customs Tariff duty on certain industrial products (in the microelectronics and related sectors)
3. Legal basis : Art. 28 of the EC Treaty
4. Objective : Suspension of CCT duties on the above mentioned products
5. Cost of this tariff measure : to be borne by the EC-budget :

Difficult to estimate, due to lack of Community statistics. The products listed in the annex, for which suspension is requested, correspond to requests by Austria, Finiand, Norway and Sweden.

Hence, on the basis of the information about the requested suspension and the supplied by the future Member States, the cost of the operation can be indicated as follows:

1. Cost of the exercise for the previous round :

No importations under corresponding suspensions.
2. Cost of the current exercise (1.1.95-30.6.95)

About 5 million ECU's corresponding to 4300000 ECU's for the requesting. countries and 700000 ( 15 to $16 \%$ ) for Member states which will use the suspensions.

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## DOCUMENTS

## EN

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