



[Date]

[VENDOR]

RE: Ozone Depleting Chemicals (ODC)

Dear Motorola Mobility Inc. Vendor:

The United States Government imposes a CFC (chlorofluorocarbon) excise tax on imported electronic products that contain specific Ozone Depleting Chemicals (ODC) in the parts or manufacturing process. Motorola Mobility Inc. is responsible for the payment of this tax on all importations, unless proof is obtained to show that the supplier's manufacturing process is free of ODC. To counter this fee and to additionally contribute to environmentally safe practices, Motorola Mobility Inc. prohibits its suppliers from engaging in manufacturing processes that result in the emission of ODCs.

Please kindly transfer the enclosed form onto your company letterhead and have this form signed by an officer of the Corporation (preferably the GM for the Operations). Please return this document as soon as possible, noting that a fax or an email is acceptable with the original to follow via courier, to the address below.

Should you have any questions or concerns, please do not hesitate to contact us directly.

Sincerely,

Timothy P. Murphy
On Behalf of Motorola Mobility, Inc.
Allyn International Services Inc
13391 McGregor Blvd
Ft. Myers, FL 33919
Phone : 239-489-9900 ext 1049
Fax : 239-489-0785
MOTcustoms@allynintl.com

Enclosures : ODC Certification Questionnaire
Appendix A

Motorola Mobility, Inc.
600 North US Hwy 45
Libertyville, IL 60048 USA

www.motorola.com/consumer



ODC CERTIFICATION QUESTIONNAIRE

1. Since January 1, 2000 have you used Ozone-depleting chemicals (ODCs) in the manufacturing of ANY electronic components* (parts, products) supplied to Motorola Mobility? (A list of applicable ODCs is enclosed as Appendix A)

YES _____ NO _____

If your response to Item 1 is NO, please complete Item 3; if YES, please complete Item 2 before going to Item 3.

2. For any electronic component product that you have used ODCs in its manufacture, please list each individual Motorola Mobility part and, if applicable, please complete column 2, Date (MM/YY) Plan to Stop Using ODCs.

Motorola Mobility Part Number	Date (MM/YY) Plan to Stop Using ODCs
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Please complete Item 3.

3. To the best of your knowledge, do any of the components that you purchase for use in the manufacture of parts supplied to Motorola Mobility include ODCs? YES

YES _____ NO _____

If YES, list the component and the Motorola Mobility part within which this component is included.

Component	Included in Motorola Mobility Part #
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

If your response to Items 1 and 3 is NO, please complete the certification below; if YES to either Item 1 or 3, please complete Items 2 and 3 as well as the certification.

4. Are there other locations in your company that use ozone depleting chemicals (ODCs) in the manufacturing of ANY components (parts, products) supplied to Motorola Mobility? If the answer is "yes" please list them below.

YES _____ NO _____

Supplier Name	Address	City	State	Country	Postal Code

NOTE: If at any time in the future you begin or resume using ODCs in the manufacture of any of these components, or if any of the components that you purchase for use in the manufacture of parts supplied to Motorola Mobility include ODCs, Motorola Mobility MUST BE notified immediately.

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CERTIFIED BY:

Company Name

Address

City, Country, and Postal Zone

Your Name (please print)

Title

Telephone Number

FAX Number

Officer's Signature

Date

*An electronic component is a component whose operation involves the use of nonmechanical amplification or switching devices such as tubes, transistors, and integrated circuits. Such components do not include passive electrical devices such as resistors and capacitors. Items not considered electronic components and not taxable are defined as follows: "Items such as screws, nuts, bolts, plastic parts, and similar specially fabricated parts that may be used to construct an electronic item."

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Appendix A

Ozone Depleting Chemicals (ODC)

Common name: Nomenclature:

CFC-11.....	trichlorofluoromethane
CFC-12.....	dichlorodifluoromethane
CFC-113.....	trichlorotrifluoroethane
CFC-114.....	1,2-dichloro-1,1,2,2-tetra-fluoroethane
CFC-115.....	chloropentafluoroethane
Halon-1211.....	bromochlorodifluoromethane
Halon-1301.....	bromotrifluoromethane
Halon-2402.....	dibromotetrafluoroethane
Carbon tetrachloride.....	tetrachloromethane
Methyl chloroform.....	1,1,1-trichloroethane
CFC-13.....	CF ₃ C1
CFC-111.....	C ₂ F ₃ C15
CFC-112.....	C ₂ F ₂ C14
CFC-211.....	C ₃ F ₃ C17
CFC-212.....	C ₃ F ₂ C16
CFC-213.....	C ₃ F ₃ C15
CFC-214.....	C ₃ F ₄ C14
CFC-215.....	C ₃ F ₅ C13
CFC-216.....	C ₃ F ₆ C12
CFC-217.....	C ₃ F ₇ C1.