

## §211.6

may be withheld. In lieu of the visually perceptible representations required under paragraph (b)(2) of this section, "identifying portions" shall mean (i) a printout of the mask work design data pertaining to each withheld layer, reproduced in microform, in which sensitive information maintained under a claim of trade secrecy has been blocked out or stripped, or (ii) visually perceptible representations in accordance with paragraph (b)(2)(i) of this section with those portions containing sensitive information maintained under a claim of trade secrecy blocked out, provided that the portions remaining are greater than those which are blocked out. The identifying portions shall be accompanied by a single photograph of the top or other visible layers of the mask work fixed in a semiconductor chip product in which the sensitive information maintained under a claim of trade secrecy has been blocked out, provided that the blocked out portions do not exceed the remaining portions.

(d) *Special relief.* The Register of Copyrights may decide to grant special relief from the deposit requirements of this section, and shall determine the conditions under which special relief is to be granted. Requests for special relief under this paragraph shall be made in writing to the Chief, Examining Division of the Copyright Office, Washington, DC 20559-6000, shall be signed by the person signing the application for registration, shall set forth specific reasons why the request should be granted and shall propose an alternative form of deposit.

(e) *Retention and disposition of deposits.* 1. (1) Any identifying material deposited under this section, including material deposited in connection with claims that have been refused registration, are the property of the United States Government.

(2) Where a claim of protection in a mask work is registered in the Copyright Office, the identifying material deposited in connection with the claim shall be retained under the control of the Copyright Office, including retention in Government storage facilities, during the period of protection. After that period, it is within the joint dis-

## 37 CFR Ch. II (7-1-02 Edition)

cretion of the Register of Copyrights and the Librarian of Congress to order its destruction or other disposition.

[50 FR 26719, June 28, 1985, as amended at 60 FR 34169, June 30, 1995]

### §211.6 Methods of affixation and placement of mask work notice.

(a) *General.* (1) This section specifies methods of affixation and placement of the mask work notice that will satisfy the notice requirement in section 909 of title 17 U.S.C. A notice deemed "acceptable" under this regulation shall be considered to satisfy the requirement of that section that it be affixed "in such manner and location as to give reasonable notice" of protection. As provided in that section, the examples specified in this regulation shall not be considered exhaustive of the methods of affixation and positions giving reasonable notice of the claim of protection in a mask work.

(2) The acceptability of a mask work notice under these regulations shall depend upon its being legible under normal conditions of use, and affixed in such manner and position that, when affixed, it may be viewed upon reasonable examination.

(b) *Elements of mask work notice.* The elements of a mask work notice shall consist of:

(1) The words *mask work*, the symbol "M" or the symbol "®" (the letter M in a circle); and

(2) The name of the owner or owners of the mask work or an abbreviation by which the name is recognized or is generally known.

(c) *Methods of affixation and placement of the notice.* In the case of a mask work fixed in a semiconductor chip product, the following locations are acceptable:

(1) A gummed or other label securely affixed or imprinted upon the package or other container used as a permanent receptacle for the product; or

(2) A notice imprinted or otherwise affixed in or on the top or other visible layer of the product.

[50 FR 26719, June 28, 1985, as amended at 60 FR 34169, June 30, 1995]