

1 “(A) with respect to each of the 4 calendar
2 years following the calendar year in which this
3 subsection is enacted—

4 “(i) if—

5 “(I) the vessel is documented
6 under the laws of the United States;
7 and

8 “(II) with respect to any retrofit
9 work necessary for the vessel to ex-
10 port crude oil—

11 “(aa) such work is done in a
12 shipyard in the United States;
13 and

14 “(bb) any component of the
15 vessel listed in paragraph (4)
16 that is installed during the
17 course of such work is manufac-
18 tured in the United States; or

19 “(ii) if—

20 “(I) the vessel is built in the
21 United States;

22 “(II) the vessel is documented
23 under the laws of the United States;

24 “(III) all major components of
25 the hull or superstructure of the ves-

1 sel are manufactured (including all
2 manufacturing processes from the ini-
3 tial melting stage through the applica-
4 tion of coatings for iron or steel prod-
5 ucts) in the United States; and

6 “(IV) the components of the ves-
7 sel listed in paragraph (4) are manu-
8 factured in the United States; and

9 “(B) with respect to the 5th calendar year
10 following the calendar year in which this sub-
11 section is enacted and each calendar year there-
12 after, if the vessel meets the requirements of
13 subparagraph (A)(ii).

14 “(4) COMPONENTS.—The components of a ves-
15 sel listed in this paragraph are the following:

16 “(A) Air circuit breakers.

17 “(B) Welded shipboard anchor and moor-
18 ing chain.

19 “(C) Powered and non-powered valves in
20 Federal Supply Classes 4810 and 4820 used in
21 piping.

22 “(D) Machine tools in the Federal Supply
23 Classes for metal-working machinery numbered
24 3405, 3408, 3410 through 3419, 3426, 3433,