## AMENDMENT TO RULES COMMITTEE PRINT 118– 36

## OFFERED BY MR. OBERNOLTE OF CALIFORNIA

At the end of subtitle C of title II, add the following new section:

1	SEC. 2 SENSE OF CONGRESS ON RESEARCH AND DE-
2	VELOPMENT OF SOLID ROCKET MOTOR MIX-
3	ING TECHNOLOGY AND THE MISSILE INDUS-
4	TRIAL BASE.
5	(a) FINDINGS.—Congress finds the following:
6	(1) Domestic production capabilities for solid
7	rocket motors have inherent limitations due to the
8	mixing technology that is currently in use, a tech-
9	nology that hasn't changed for over 60 years, for
10	which there is a single supplier, and which is par-
11	ticularly vulnerable to foreign object debris.
12	(2) New, efficient, and ecologically friendly solid
13	rocket motor mixing technologies have the potential
14	to assist in ramping-up tactical missile production in
15	anticipation of increased global instability.
16	(b) SENSE OF CONGRESS.—It is the sense of Con-
17	gress that the Secretary of the Air Force should pursue
18	efforts to research, develop, and demonstrate advanced

1 propellant mixing technologies for solid rocket motor pro-

2 pulsion systems that can be inserted into current or

3 planned production facilities in order to provide additional

4 surge capabilities to meet near-term supply needs.

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