

**AMENDMENT TO THE RULES COMMITTEE PRINT
FOR H.R. 8
OFFERED BY MRS. ELLMERS OF NORTH
CAROLINA**

At the end of chapter 2 of subtitle A of title IV, add the following:

1 **SEC. _____. DEFINITION OF EXTERNAL POWER SUPPLY.**

2 Section 321(36)(A) of the Energy Policy and Con-
3 servation Act (42 U.S.C. 6291(36)(A)) is amended—

4 (1) by striking the subparagraph designation
5 and all that follows through “The term” and insert-
6 ing the following:

7 “(A) EXTERNAL POWER SUPPLY.—

8 “(i) IN GENERAL.—The term”; and

9 (2) by adding at the end the following:

10 “(ii) EXCLUSION.—The term ‘external
11 power supply’ does not include a power
12 supply circuit, driver, or device that is de-
13 signed exclusively to be connected to, and
14 power—

15 “(I) light-emitting diodes pro-
16 viding illumination; or

1 “(II) organic light-emitting di-
2 odes providing illumination.”.

3 **SEC. _____ . STANDARDS FOR POWER SUPPLY CIRCUITS**
4 **CONNECTED TO LEDS OR OLEDS.**

5 (a) IN GENERAL.—Section 325(u) of the Energy Pol-
6 icy and Conservation Act (42 U.S.C. 6295(u)) is amended
7 by adding at the end the following:

8 “(6) POWER SUPPLY CIRCUITS CONNECTED TO
9 LEDS OR OLEDS.—Notwithstanding the exclusion de-
10 scribed in section 321(36)(A)(ii), the Secretary may
11 prescribe, in accordance with subsections (o) and (p)
12 and section 322(b), an energy conservation standard
13 for a power supply circuit, driver, or device that is
14 designed primarily to be connected to, and power,
15 light-emitting diodes or organic light-emitting diodes
16 providing illumination.”.

17 (b) ENERGY CONSERVATION STANDARDS.—Section
18 346 of the Energy Policy and Conservation Act (42 U.S.C.
19 6317) is amended by adding at the end the following:

20 “(g) ENERGY CONSERVATION STANDARD FOR
21 POWER SUPPLY CIRCUITS CONNECTED TO LEDS OR
22 OLEDS.—Not earlier than 1 year after applicable testing
23 requirements are prescribed under section 343, the Sec-
24 retary may prescribe an energy conservation standard for
25 a power supply circuit, driver, or device that is designed

1 primarily to be connected to, and power, light-emitting di-
2 odes or organic light-emitting diodes providing illumina-
3 tion.”.

