AMENDMENT TO RULES COMMITTEE PRINT 119– 8

OFFERED BY MR. AUSTIN SCOTT OF GEORGIA

At the appropriate place in subtitle E of title VIII, insert the following:

1	SEC. 8 PROHIBITION ON PROCUREMENT OF CERTAIN
2	ORGANIC LIGHT EMITTING DIODE DISPLAY
3	TECHNOLOGIES.
4	Chapter 363 of title 10, United States Code, as
5	amended by section 863 of this Act, is further amended
6	by adding at the end the following new section:
7	"§ 4667. Prohibition on procurement of certain or-
8	ganic light emitting diode display tech-
9	nologies
10	"(a) In General.—Effective June 30, 2027, the
11	Secretary of Defense may not enter into, renew, or extend
12	a contract or other agreement for the procurement of—
13	"(1) OLED display technologies that are fab-
14	ricated in a foreign adversary, by a foreign adver-
15	sary entity, or by a covered OLED display tech-
16	nologies company; or
17	"(2) goods or services that include any OLED
18	display technologies that are fabricated in a foreign

1	adversary, by a foreign adversary entity, or by a cov-
2	ered OLED display technologies company.
3	"(b) Waiver.—(1) The Secretary of Defense may
4	waive the prohibition under subsection (a) if Secretary de-
5	termines that goods or services that include OLED display
6	technology that conforms to the requirements of this sec-
7	tion are not available in the quality and quantity required.
8	"(2) The Secretary of Defense shall submit to Con-
9	gress a report describing waivers granted in accordance
10	with this subsection not later than February 15 of the cal-
11	endar year following the year the waiver was granted.
12	Such report shall include a description of the product or
13	service subject to the waiver, and a brief summary of the
14	rationale for each wavier.
15	"(c) Definitions.—In this section:
16	"(1) The term 'covered OLED display tech-
17	nologies company' means—
18	"(A) any entity, or a subsidiary, affiliate,
19	or licensee of such entity that produces, devel-
20	ops, or provides OLED display technologies and
21	that is—
22	"(i) included on the Consolidated
23	Screening List maintained by the Inter-
24	national Trade Administration of the De-
25	partment of Commerce; or

1	"(ii) identified in the list of Chinese
2	military companies operating in the United
3	States published in the Federal Register by
4	the Department of Defense pursuant to
5	section 1260H of the William H. (Mac)
6	Thornberry National Defense Authoriza-
7	tion Act for Fiscal Year 2021 (10 U.S.C.
8	113 note); or
9	"(B) an entity that produces, develops, or
10	provides OLED display technologies and that is
11	subject to unmitigated foreign ownership, con-
12	trol, or influence by a covered foreign country,
13	as determined by the Secretary of Defense in
14	accordance with the National Industrial Secu-
15	rity Program (or any successor to such pro-
16	gram).
17	"(2) The term 'fabricate'—
18	"(A) means the process of manufacturing
19	display technologies through techniques includ-
20	ing material deposition, lithography, etching,
21	and encapsulation, or flexible substrates or sil-
22	icon wafers to enable image generation; and
23	"(B) does not include the final assembly
24	and integration of individual display cells cut
25	from large substrates into complete display

1	modules for integration into set products, where
2	such assembly and integration focuses primarily
3	on tasks such as integrated circuit bondings,
4	flexible printed circuit attachment, touch sensor
5	integration, and cover glass lamination (known
6	as the 'module process').
7	"(3) The term 'foreign adversary' means a
8	country specified in section 4872(f) of title 10,
9	United States Code.
10	"(4) The term 'foreign adversary entity'
11	means—
12	"(A) a foreign adversary;
13	"(B) a person domiciled in, headquartered
14	in, that maintains a principal place of business
15	in, or is organized under the laws of a foreign
16	adversary; and
17	"(C) a person owned, directed, or con-
18	trolled by an entity described in subparagraph
19	(A) or (B).
20	"(5) The term 'OLED display technologies'
21	means an electronic visual output device that ren-
22	ders images, text, or video by modulating light emis-
23	sions through technologies (such as organic light
24	emitting diodes or microdot arrays) and is composed
25	of an active matrix (including thin-film transistors)

or passive matrix that controls pixel operation, light emission or modulation layer, driver electronics to convert input signals into pixel control instructions, and interface mechanisms that may include touchscreen layers, refresh rate controllers, or color calibration.".

