# **EXHIBIT L**

# Case 1: <u>1:150-11171801021901101106, 1004967771 e Otmlri 1/23 i dri 1/264 0/4/6/6/6 i nRag v 88.58 (0-1/249011</u>0 #: 282

1. A semiconductor integrated circuit device comprising:
(A) a first circuit pattern having (B) a first linear pattern and placed in (C) a region in which a group of elements
repetitive pattern are formed; and
(D) a second circuit pattern having (E) a second linear pattern and placed in (F) a region in which components oth
group of elements are formed,
(G) a dummy pattern being inserted in (F) the region in which (D) the second circuit pattern is placed such that a su
of (B) the first linear pattern, (E) the second linear pattern, and (G) the dummy pattern per unit area is equal to or

perimeter of (B) the first linear pattern per unit area.

## Case 1: <u>transportation of the continual side of the continual sid</u>

Claim 1

A semiconductor integrated circuit device comprising:(A) a first circuit pattern having (B) a first linear pattern and region in which a group of elements having a repetitive pattern are formed; and

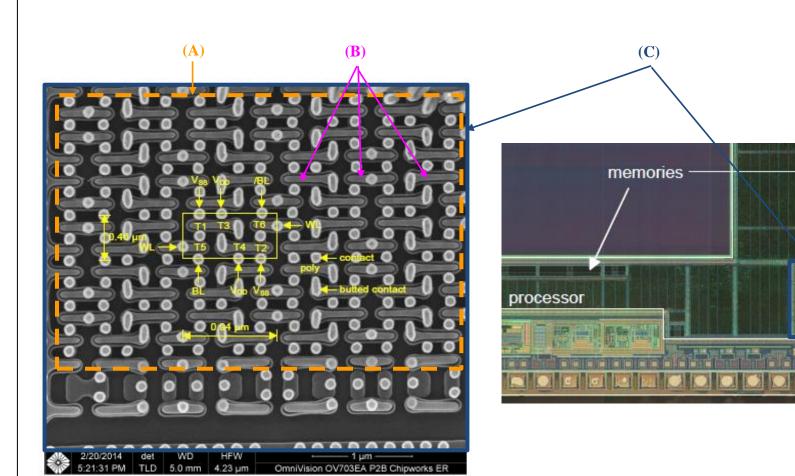


Figure 5.2.4 6T SRAM at Poly



### Case 1: <u>transportation of the condition of the condition</u>

Claim 1

(D) a second circuit pattern having (E) a second linear pattern and placed in (F) a region in which components oth group of elements are formed,(G) a dummy pattern being inserted in (F) the region in which (D) the second circuit placed

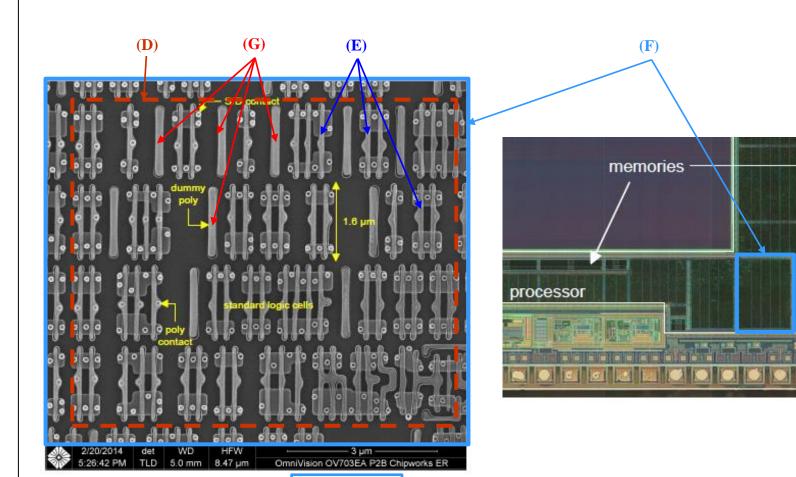


Figure 2.4.1 Overview of Standard Logic



## Case 1: <u>1:16x-11/181/1929-01/181/16</u>, <u>1004-01/1821/16</u> in <u>Page 88.58 (P. Pragos) Pragos) #: 285</u>

Claim 1

such that a sum perimeter of (B) the first linear pattern, (E) the second linear pattern, and (G) the dummy pattern equal to or less than a perimeter of (B) the first linear pattern per unit area.

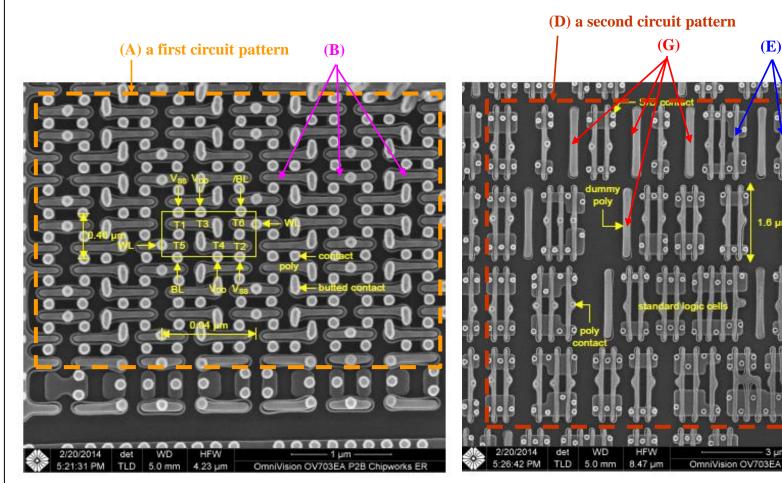


Figure 5.2.4 6T SRAM at Poly

Figure 2.4.1 Overview of Standard



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