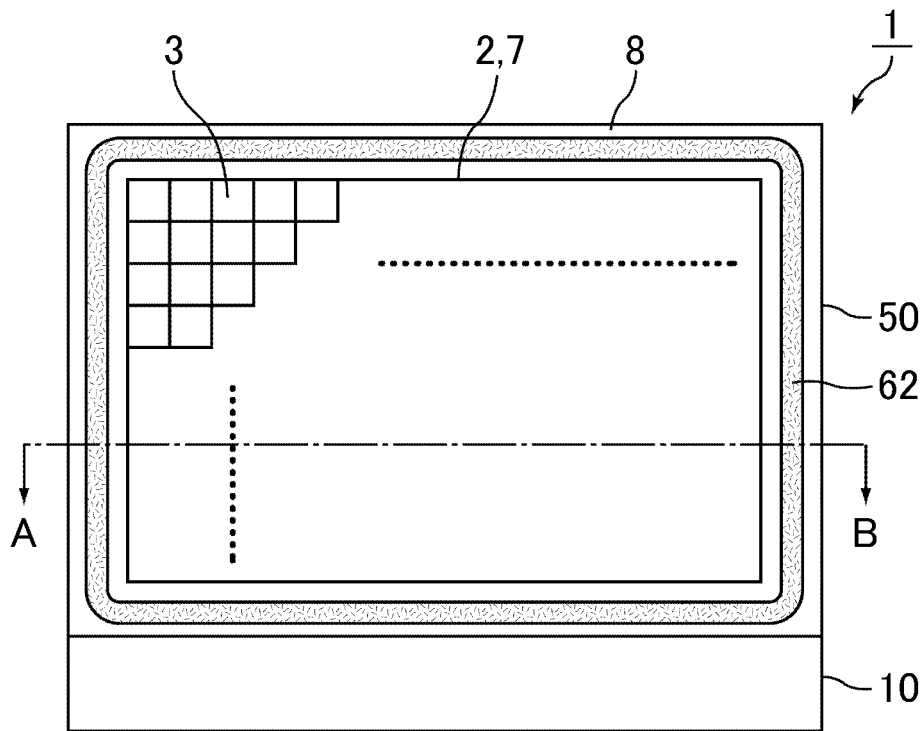
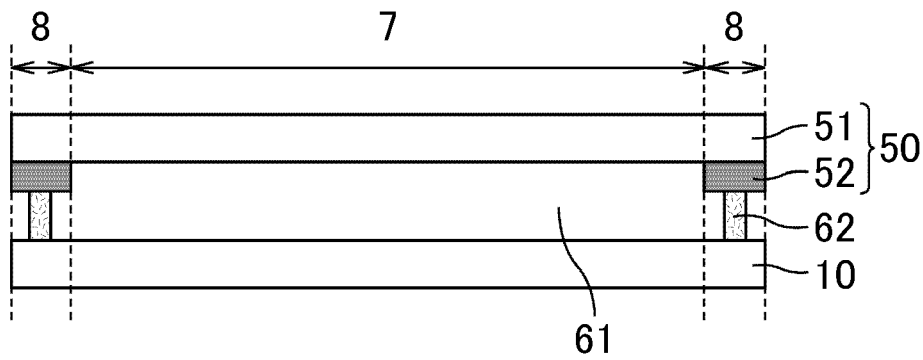


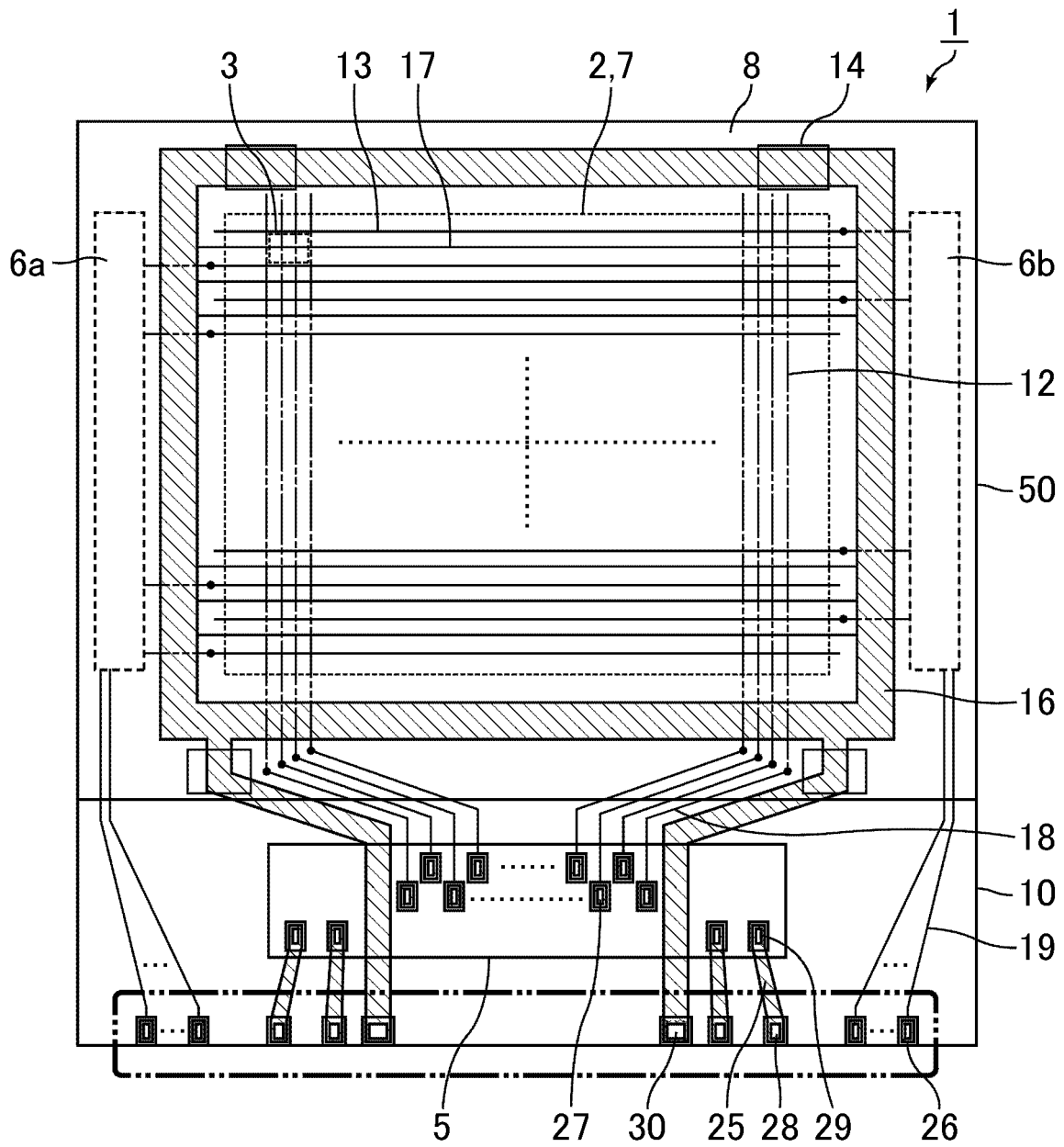
[図1]



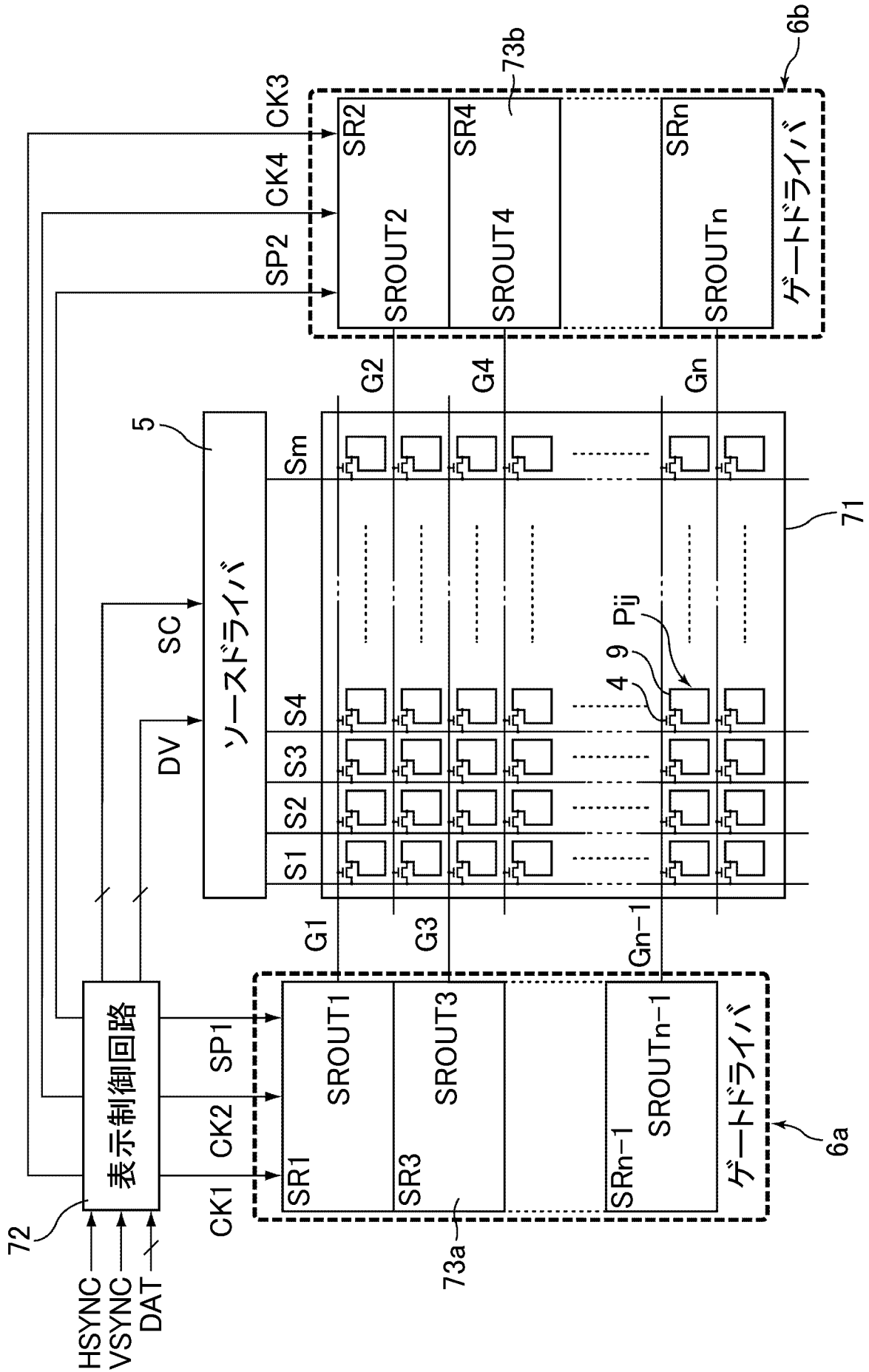
[図2]



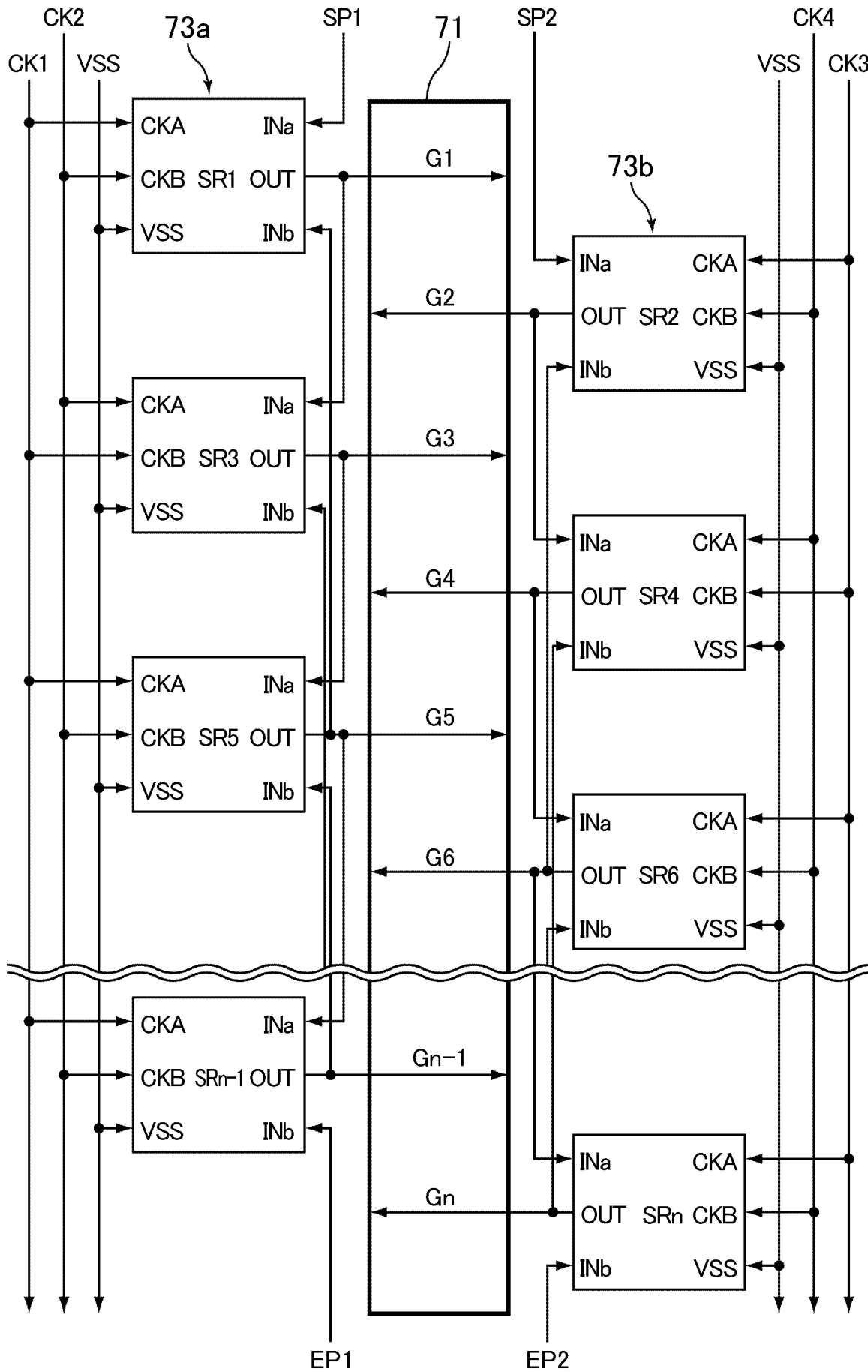
[図3]



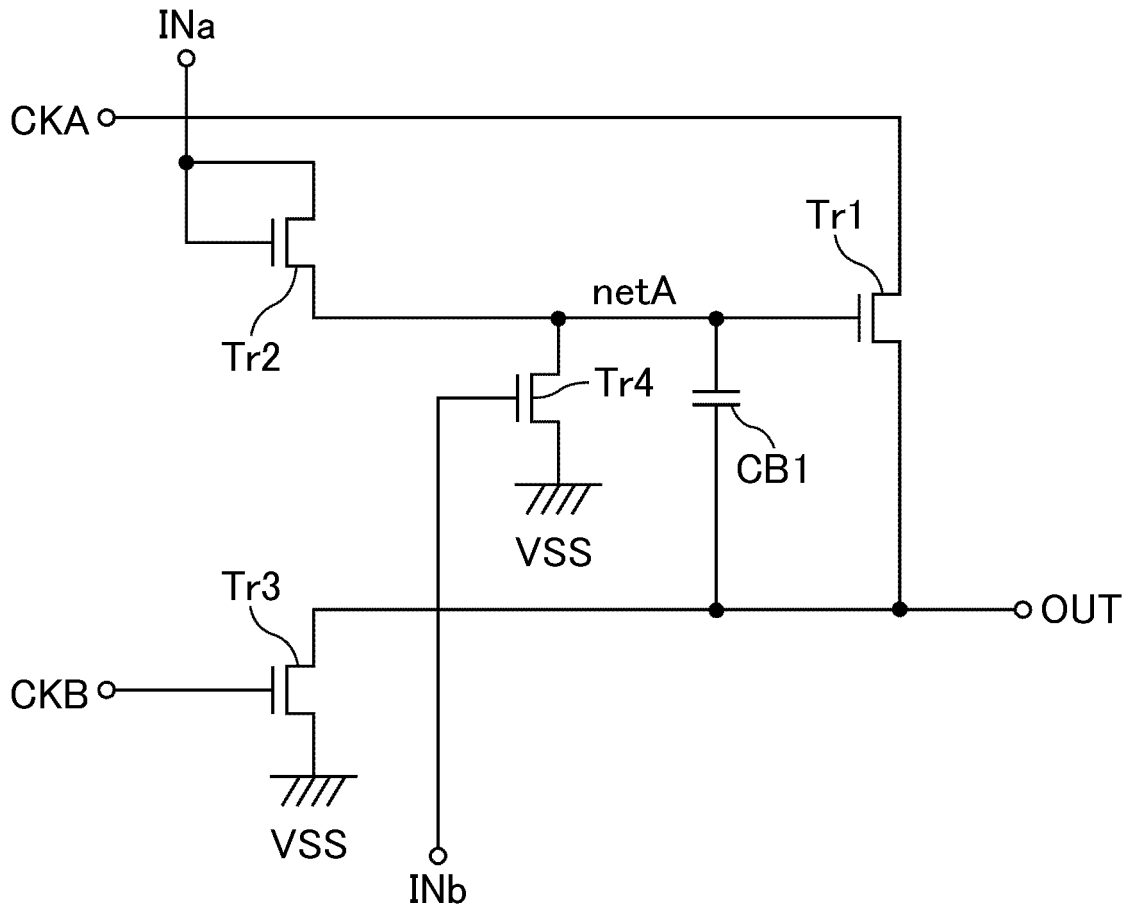
[図4]



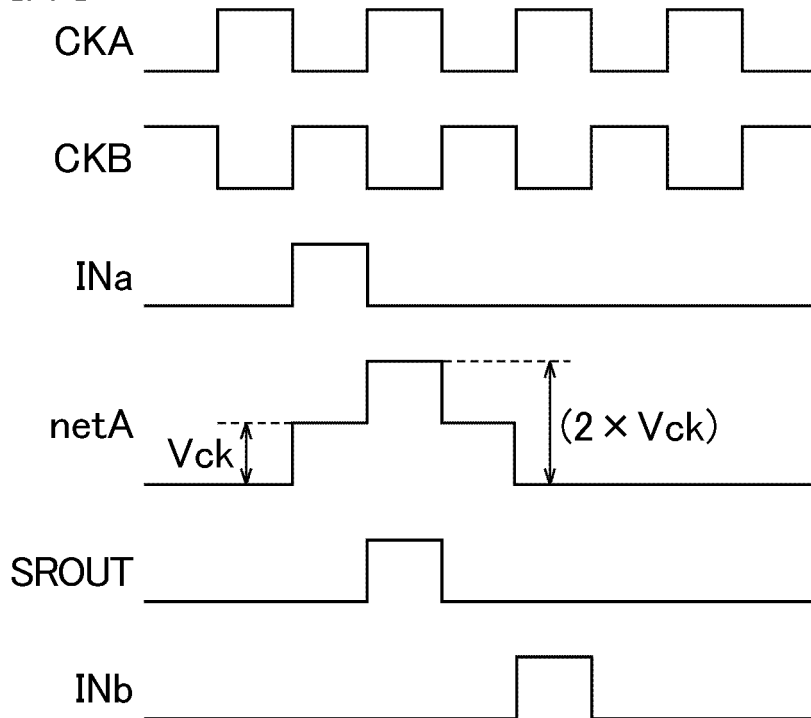
[図5]



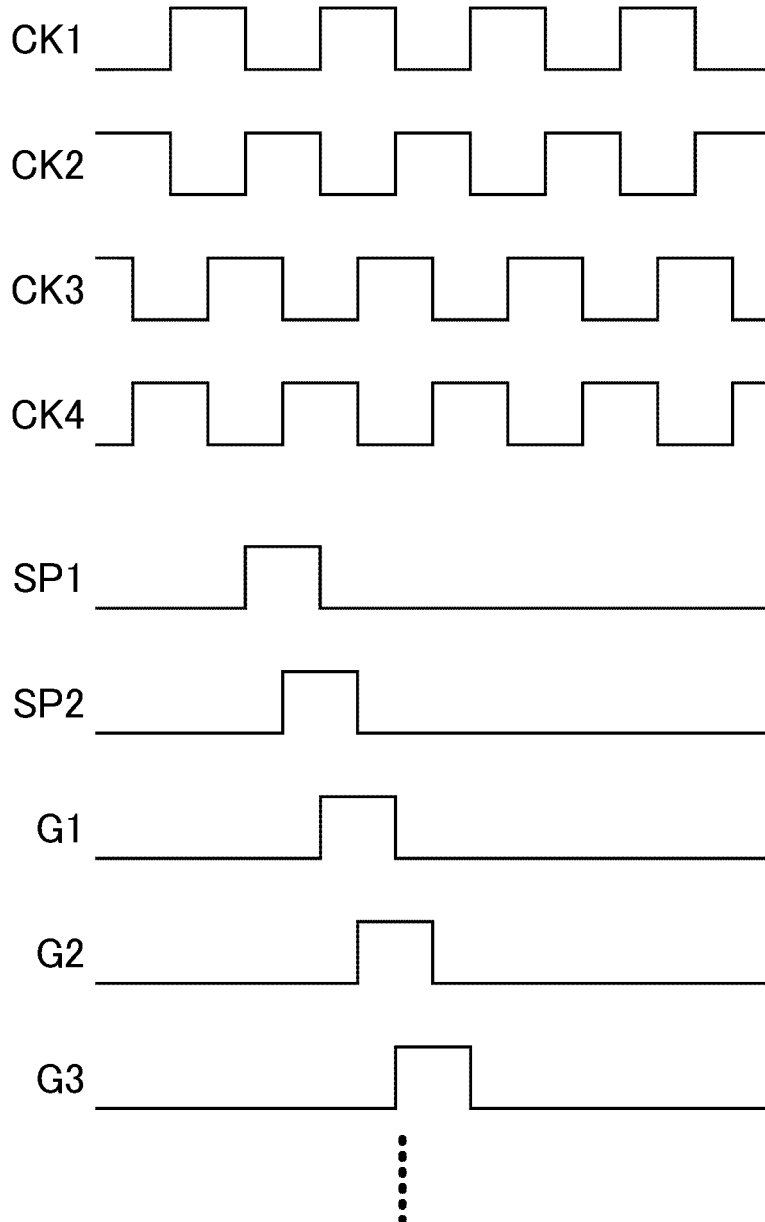
[図6]



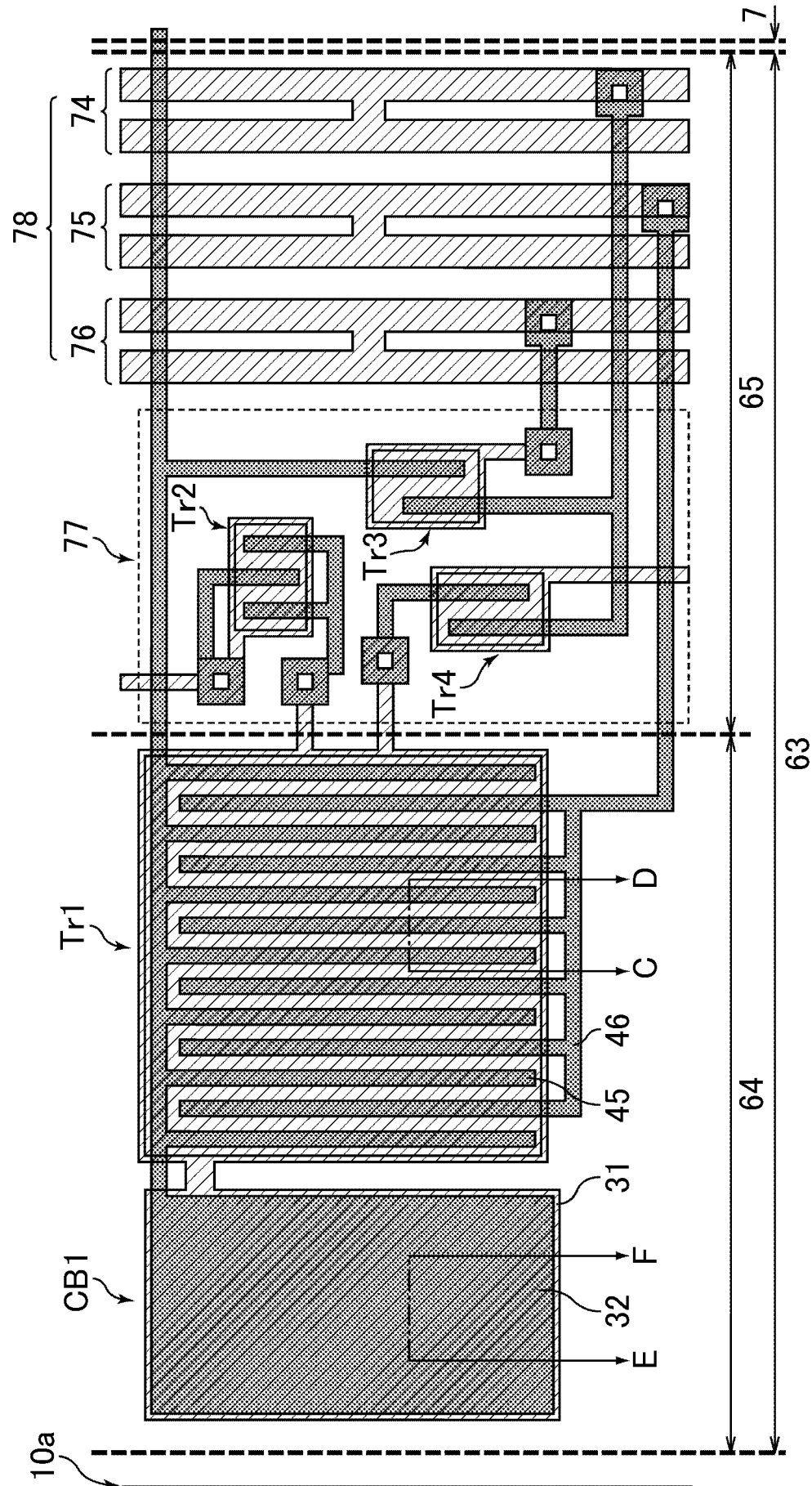
[図7]



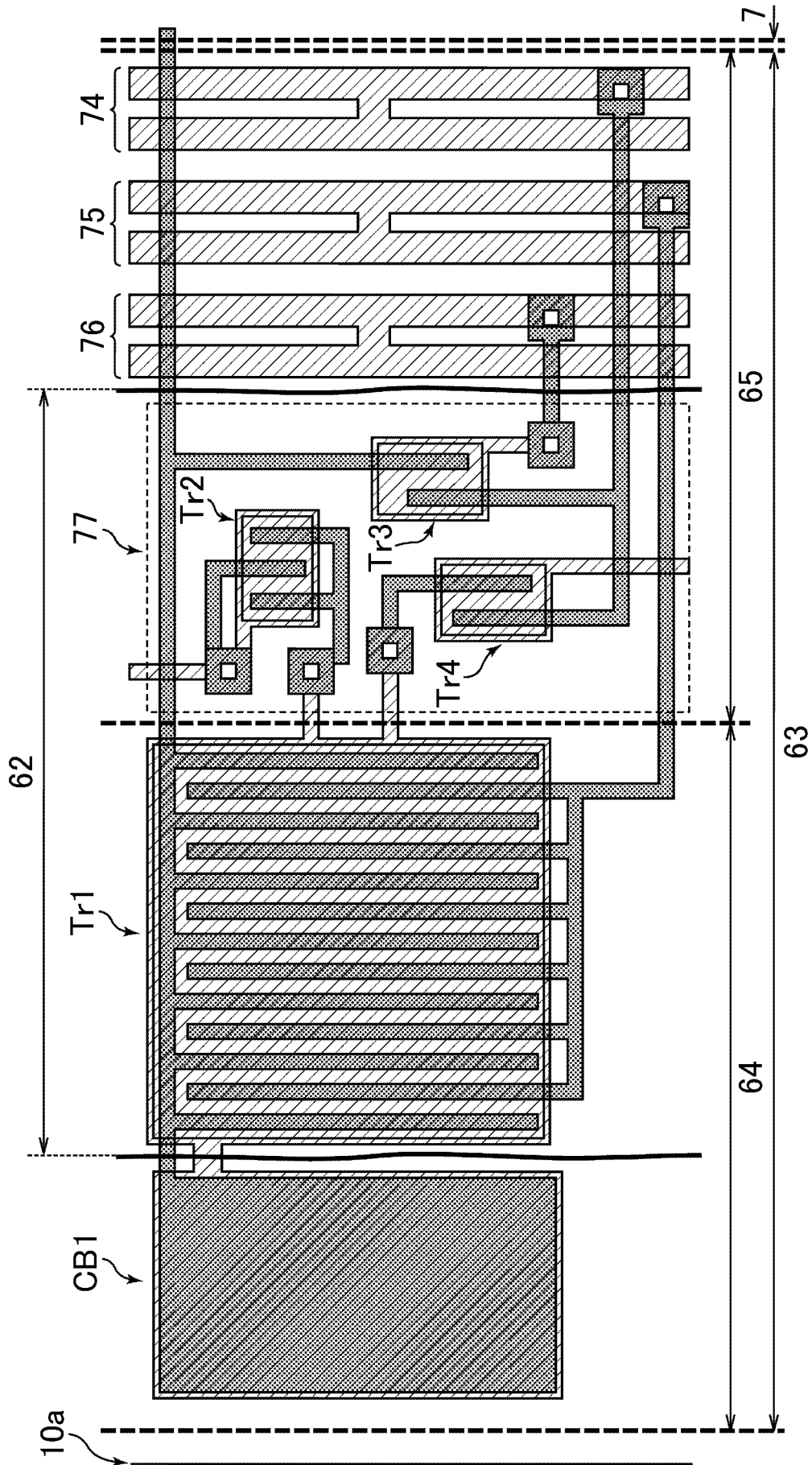
[図8]



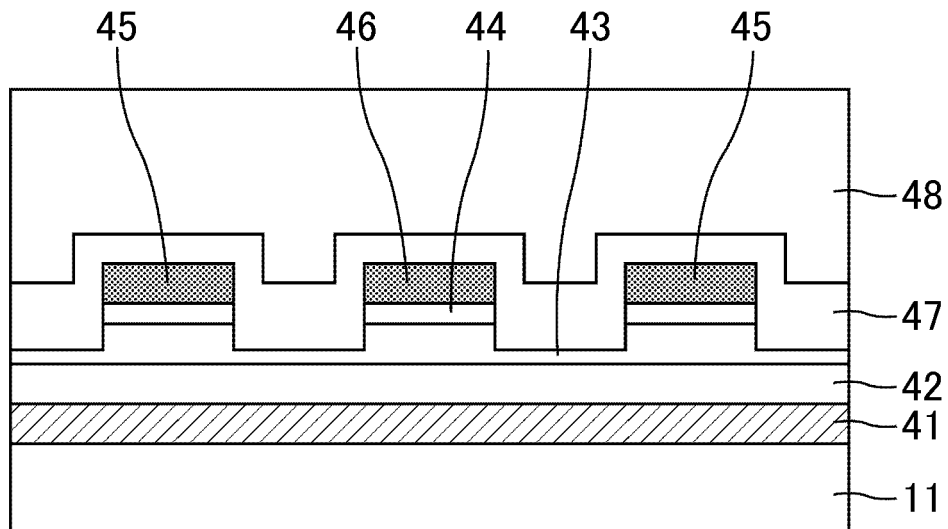
[図9]



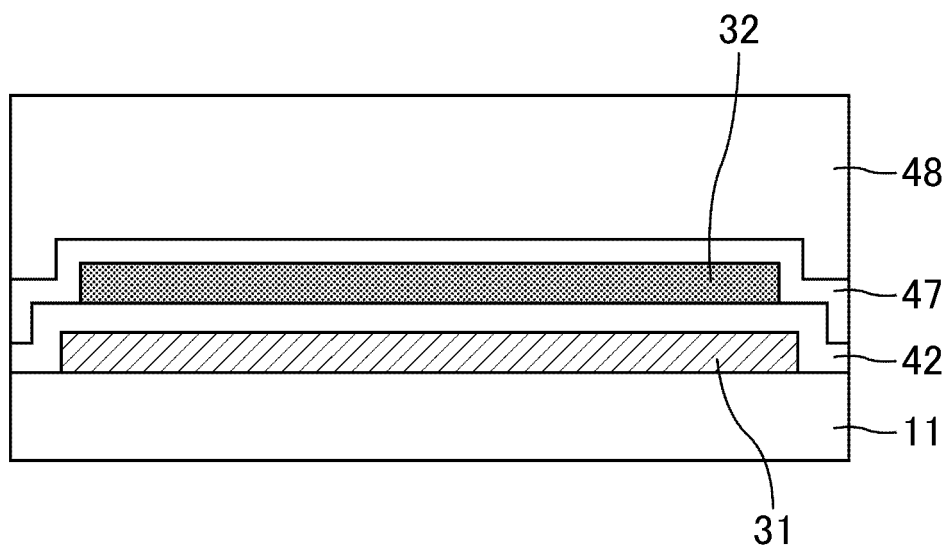
[図10]



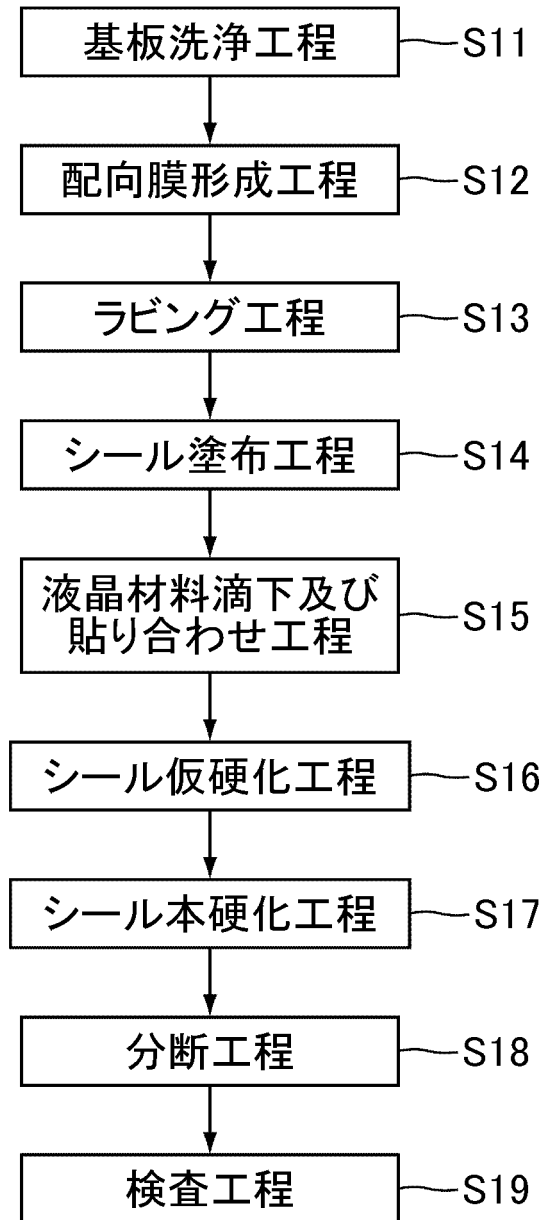
[図11]



[図12]



[図13]



出力トランジスタのピッチ: $200\text{ }\mu\text{m}$

領域Aの幅: $800\text{ }\mu\text{m}$

領域Bの幅: $300\text{ }\mu\text{m}$

Tr3の大きさ
横: $50\text{ }\mu\text{m}$
縦: $70\text{ }\mu\text{m}$

Tr2の大きさ
横: $105\text{ }\mu\text{m}$
縦: $70\text{ }\mu\text{m}$

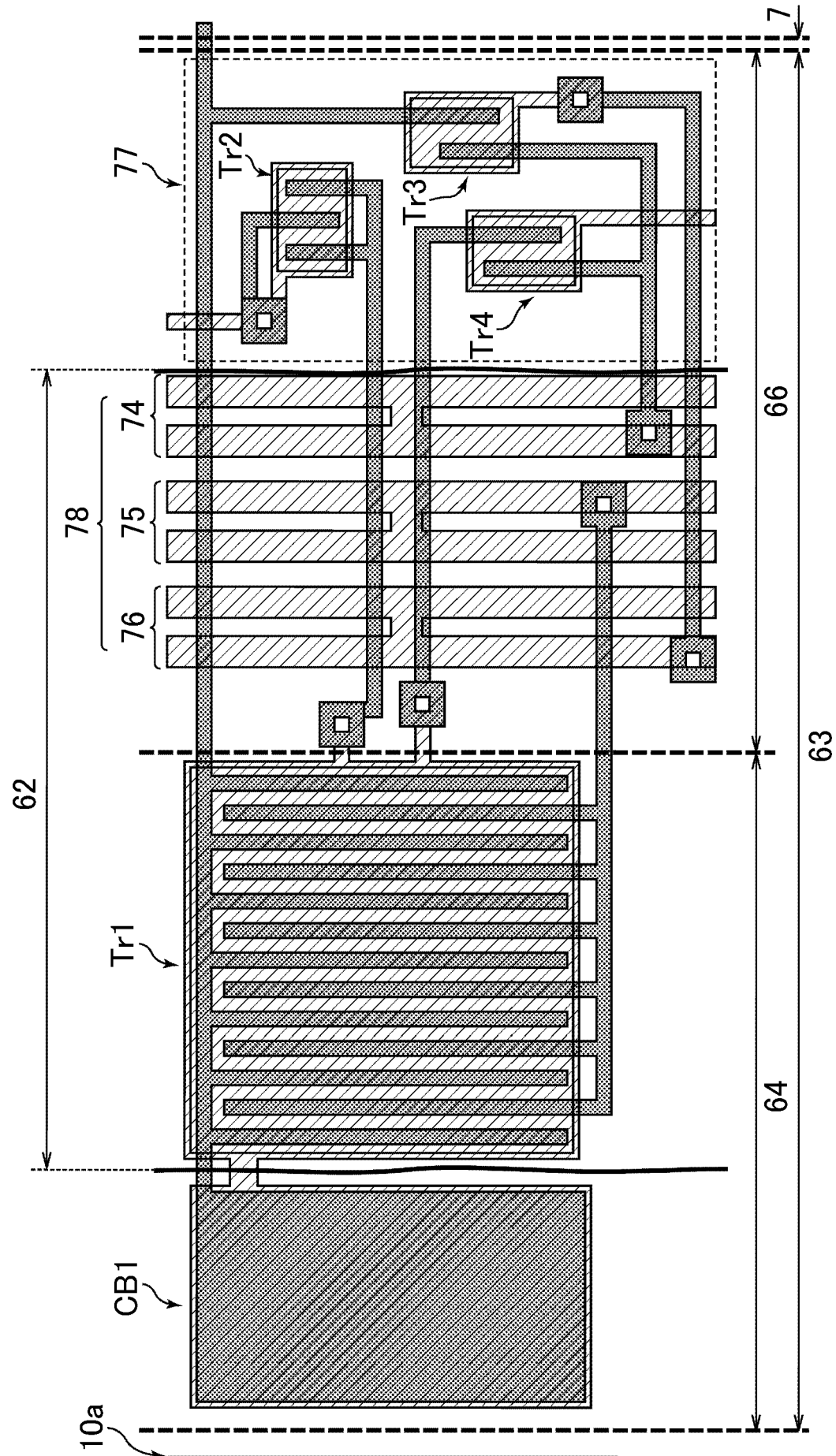
Tr4の大きさ
横: $30\text{ }\mu\text{m}$
縦: $60\text{ }\mu\text{m}$

コンタクトホール
の大きさ
縦横: $20\text{ }\mu\text{m}$

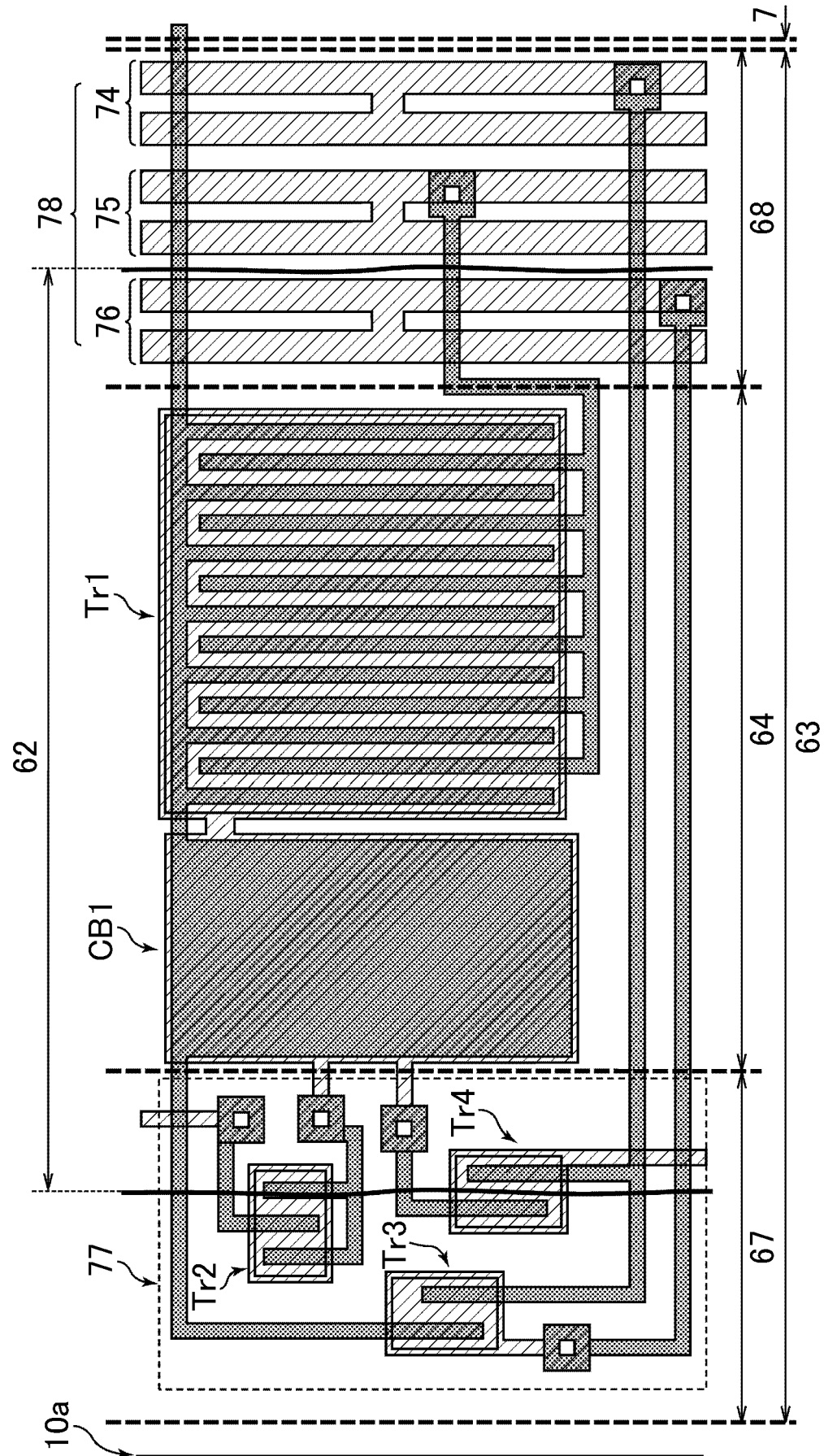
Tr1の大きさ
横: $200\text{ }\mu\text{m}$
縦: $160\text{ }\mu\text{m}$

CAPの大きさ
横: $80\text{ }\mu\text{m}$
縦: $190\text{ }\mu\text{m}$

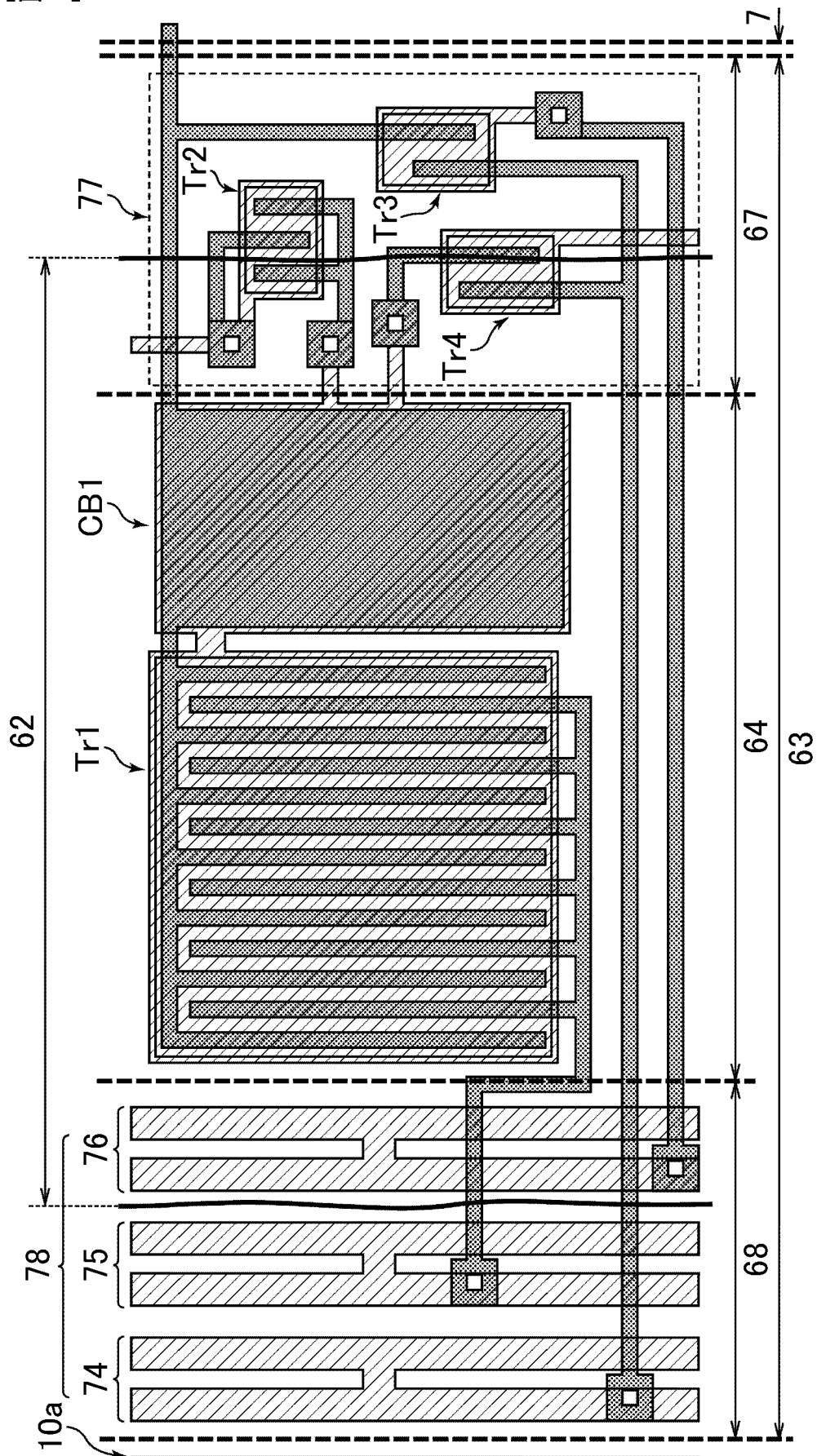
[図15]



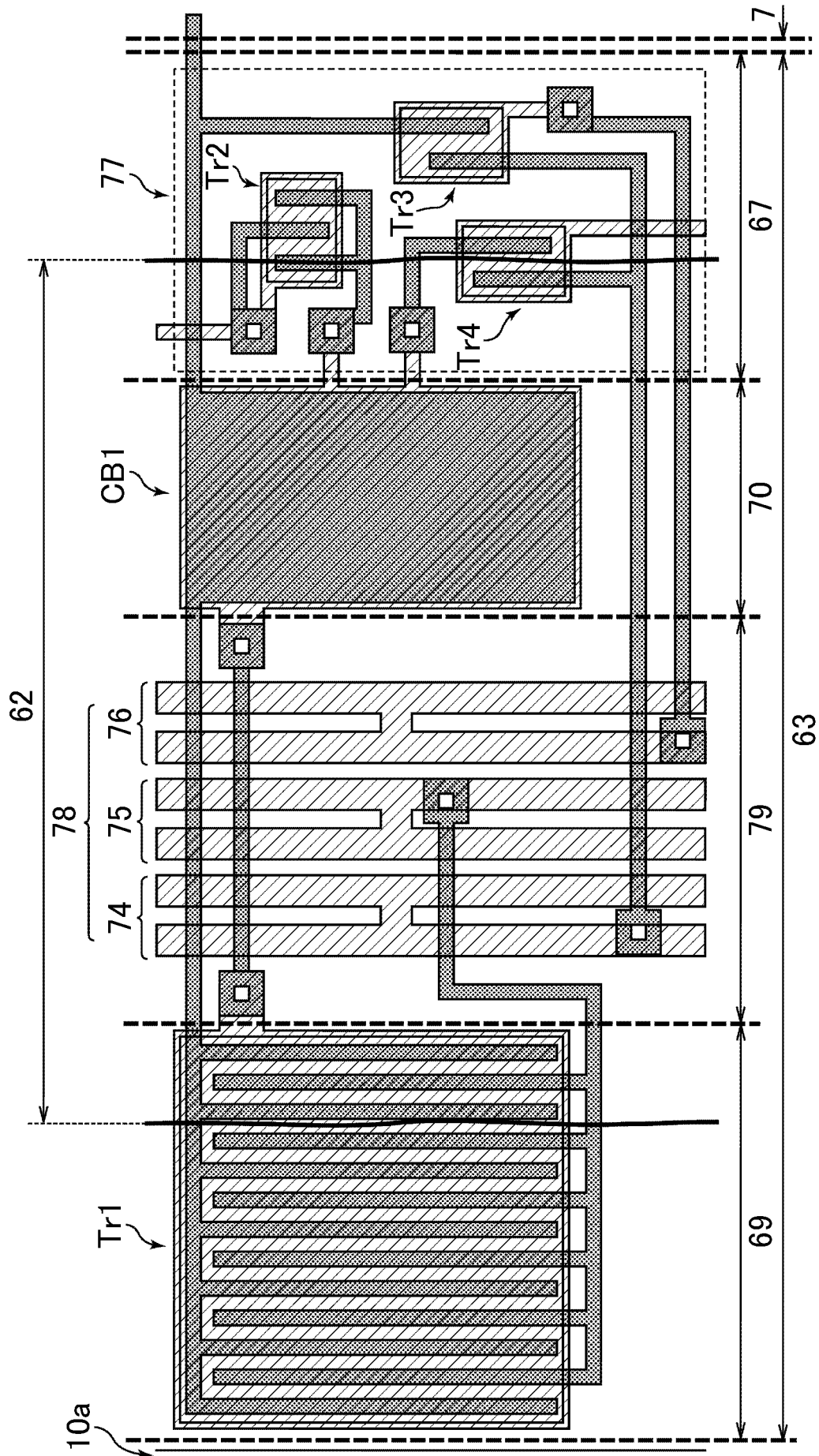
[図16]



[図17]



[図18]



[図19]

