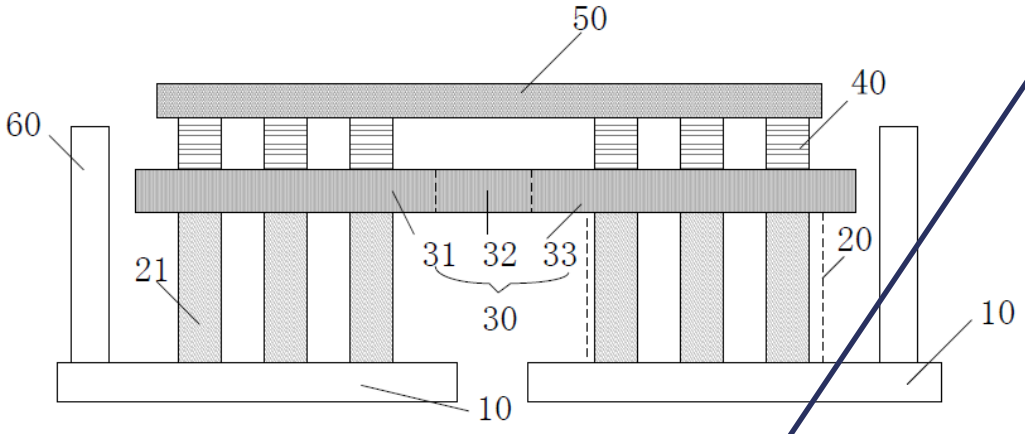


FIG. 1

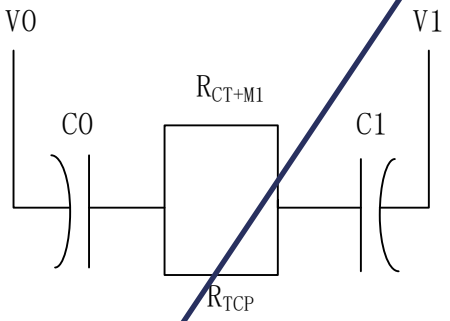


FIG. 2

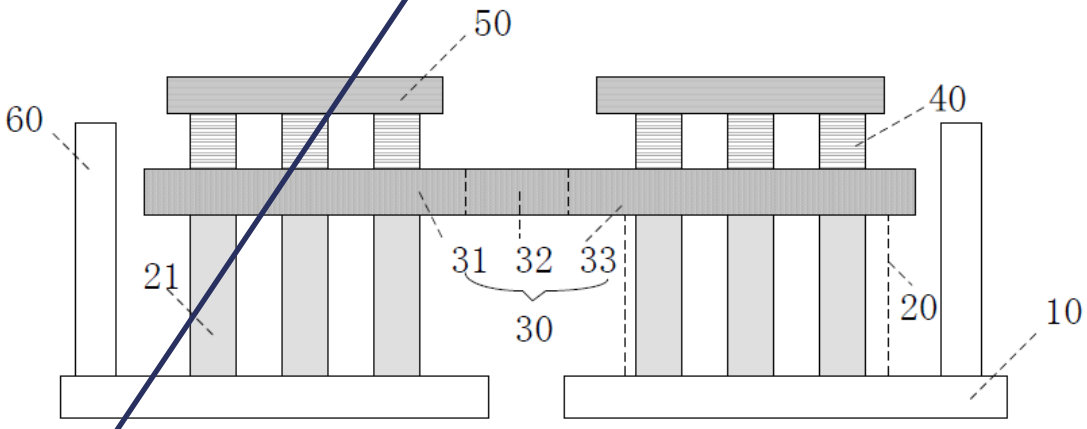


FIG. 3

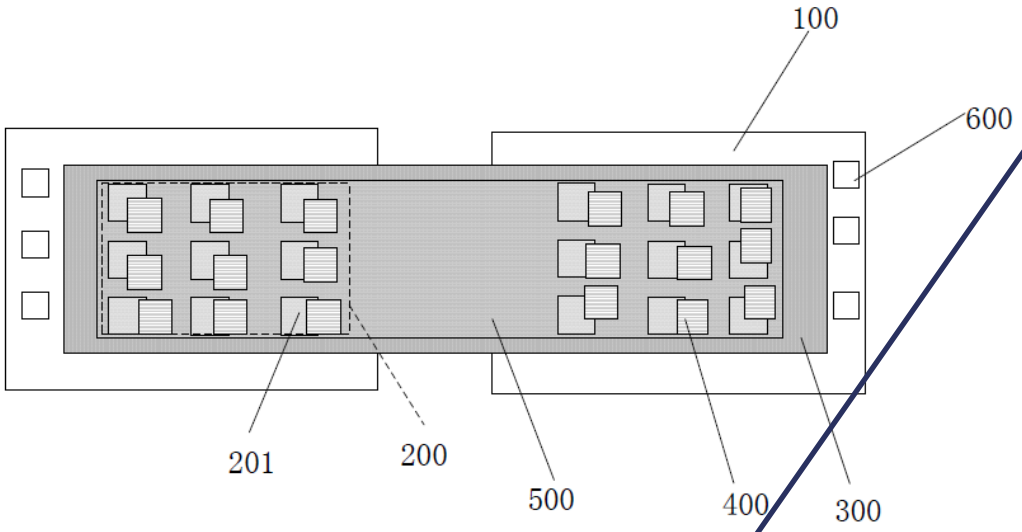

100
600
201
200
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FIG. 4

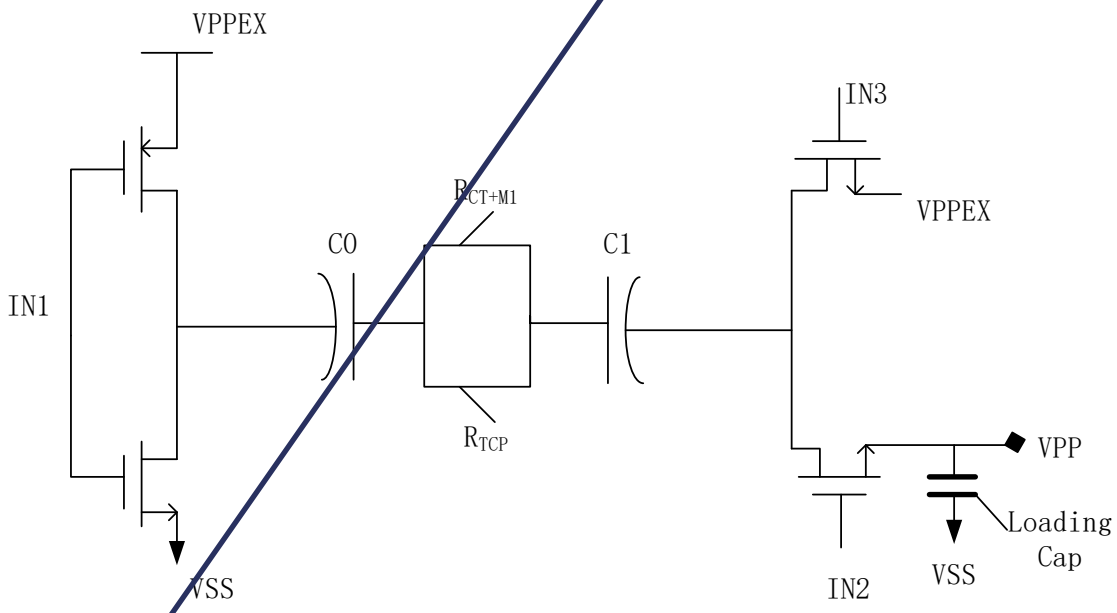

VPPEX
IN1
C0
R_{CT+M1}
C1
IN3
VPPEX
R_{TCP}
VPP
Loading
Cap
VSS
IN2
VSS

FIG. 5

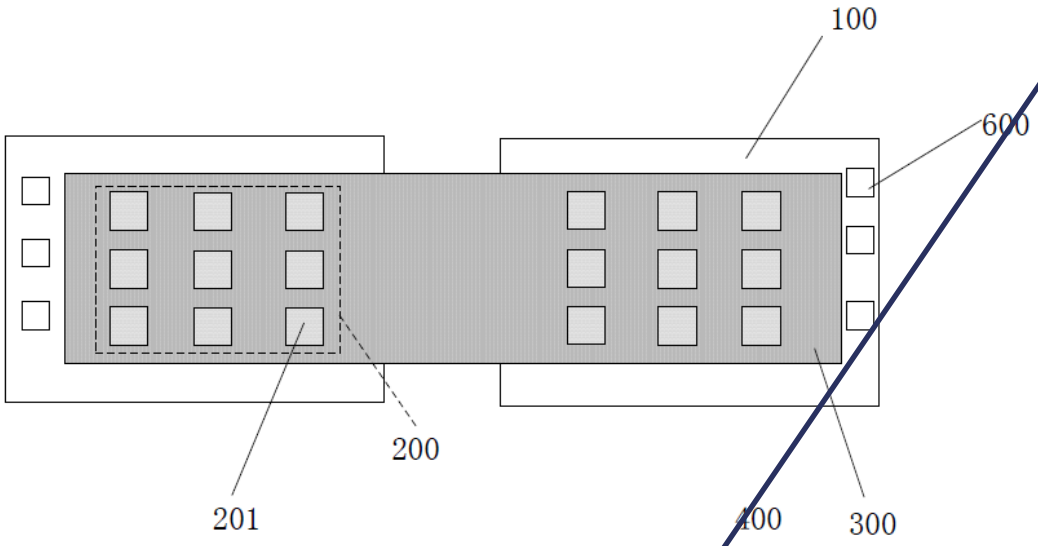


FIG. 6

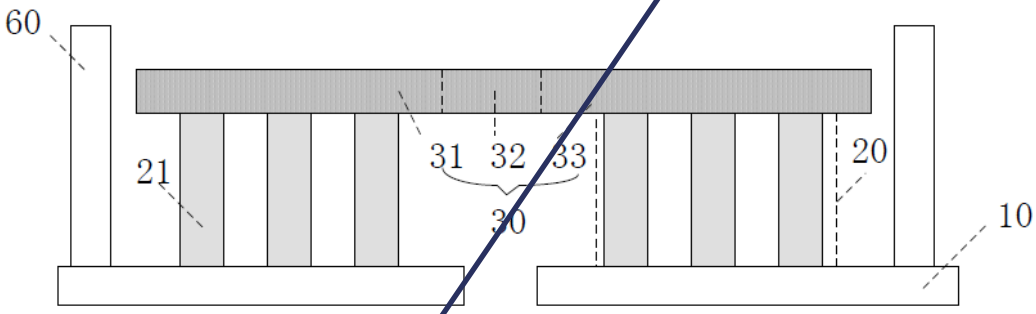


FIG. 7

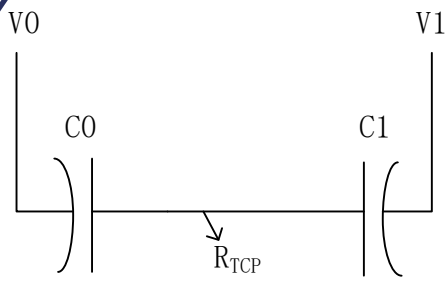


FIG. 8

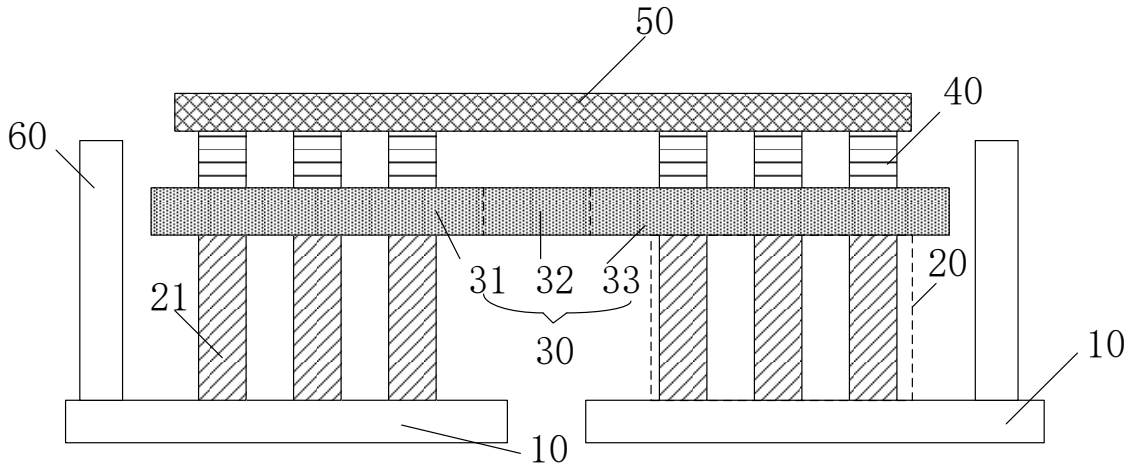


FIG. 1

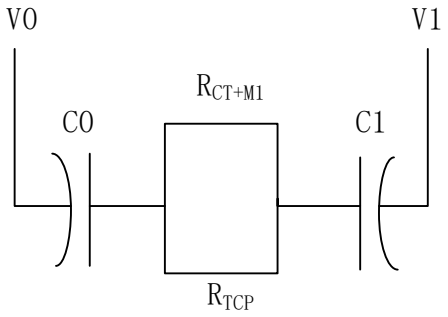


FIG. 2

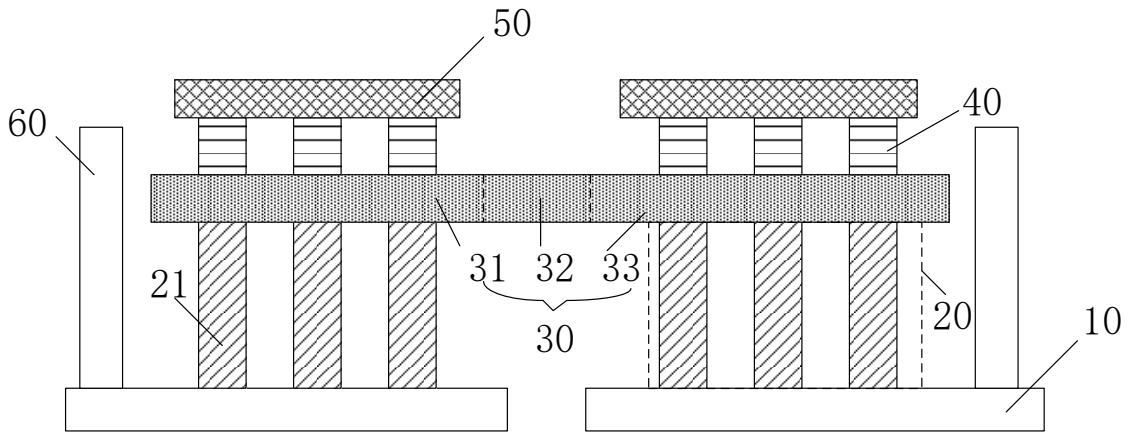


FIG. 3

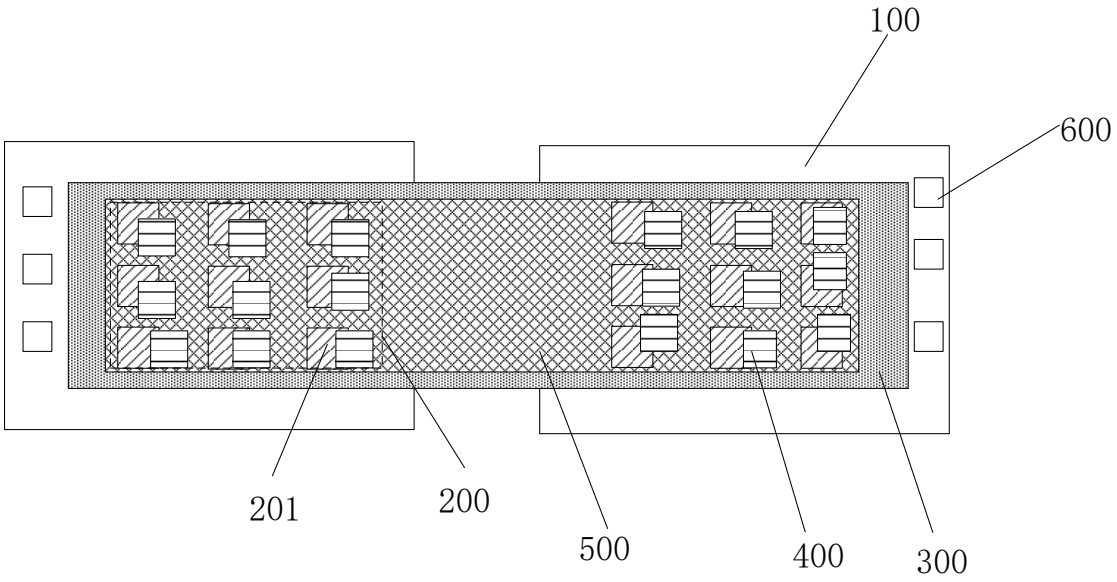

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FIG. 4

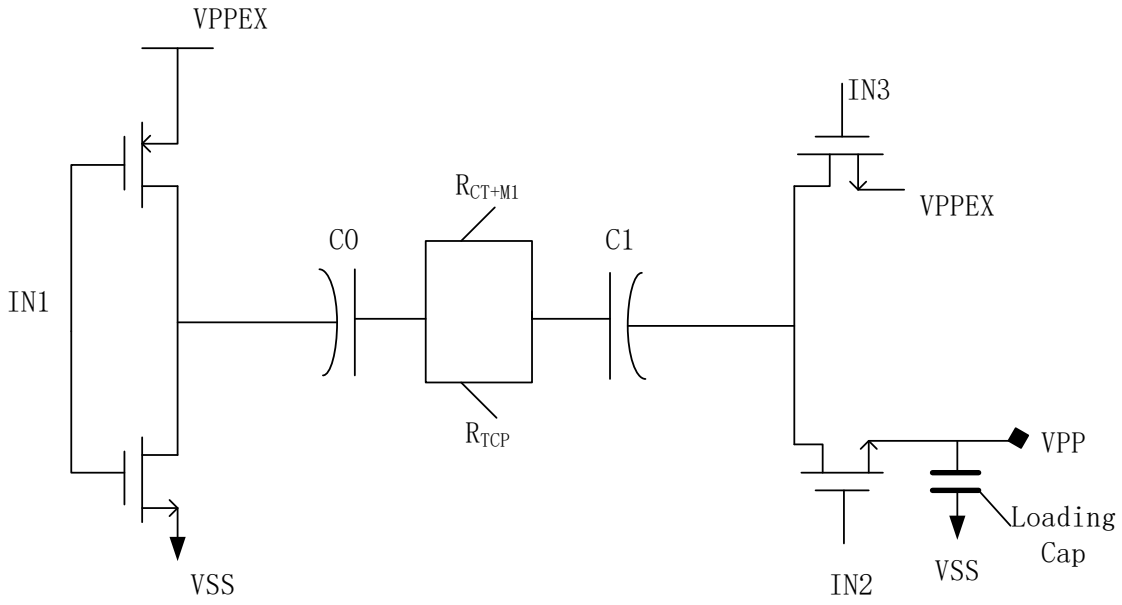

VPPEX
IN1
C0
R_{CT+M1}
C1
IN3
VPPEX
R_{TCP}
VPP
Loading
Cap
VSS
IN2
VSS

FIG. 5

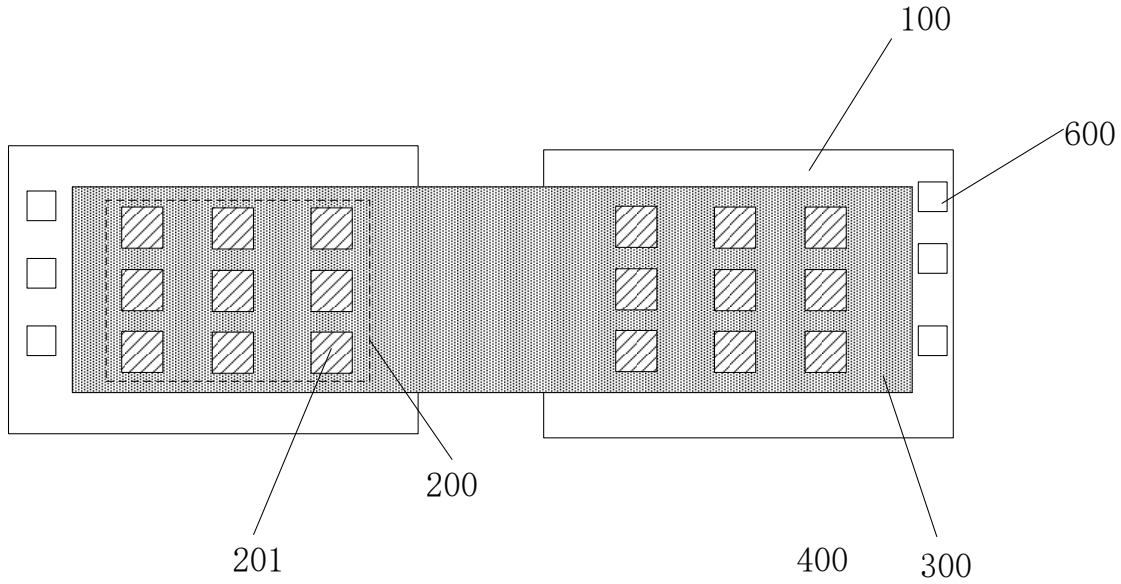


FIG. 6

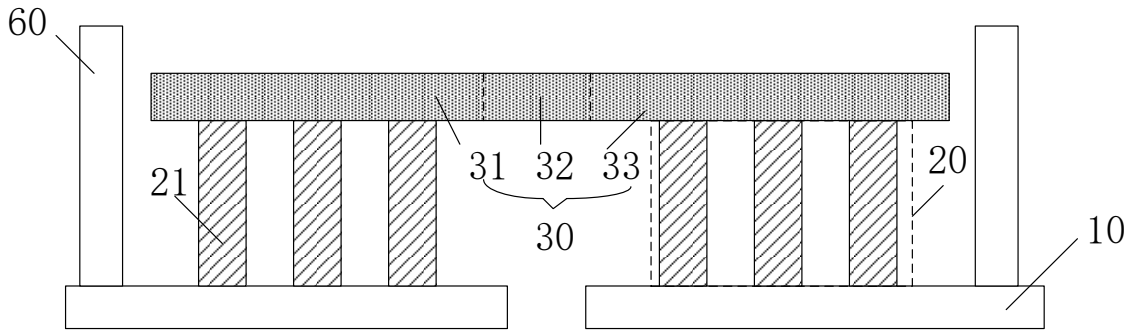


FIG. 7

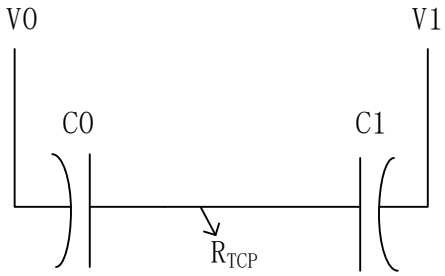


FIG. 8