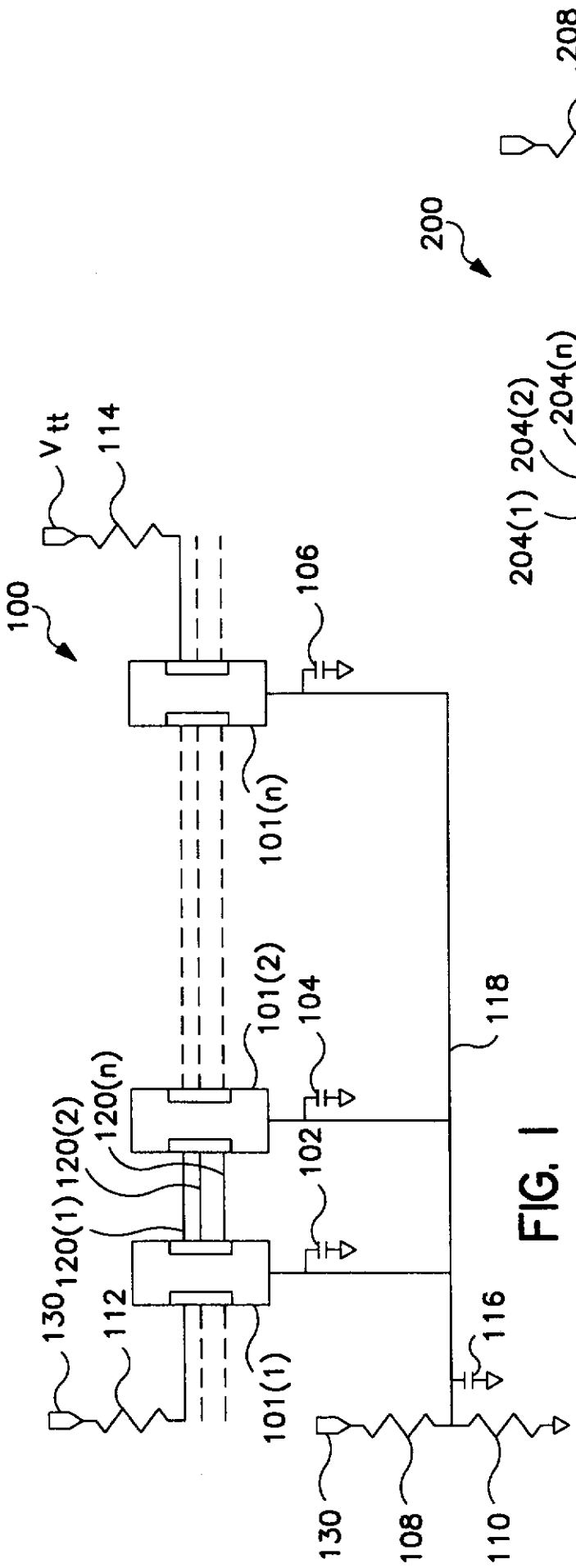


FIG. 1
PRIOR ART

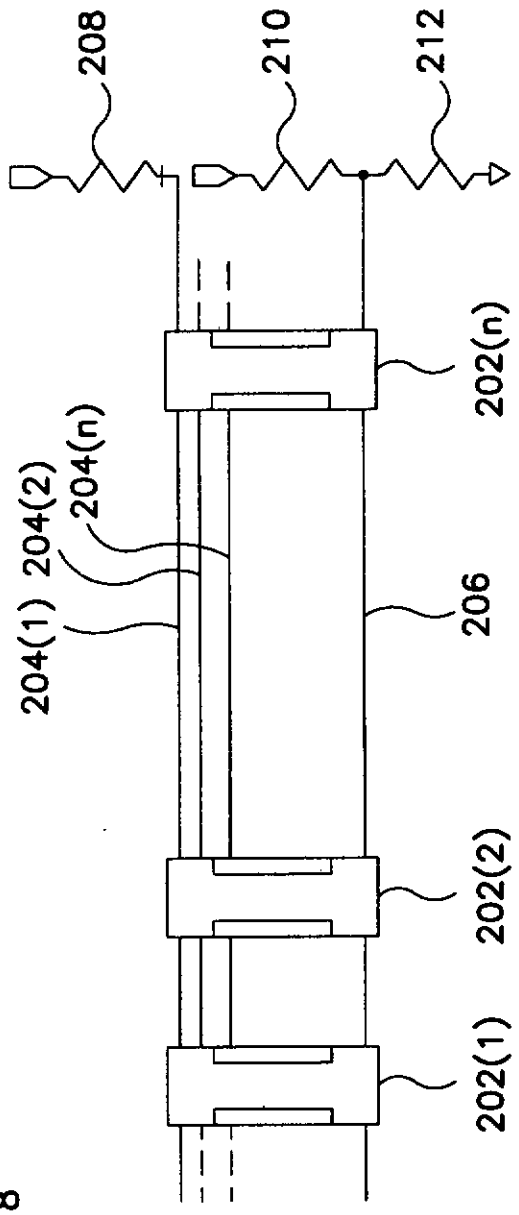


FIG. 2

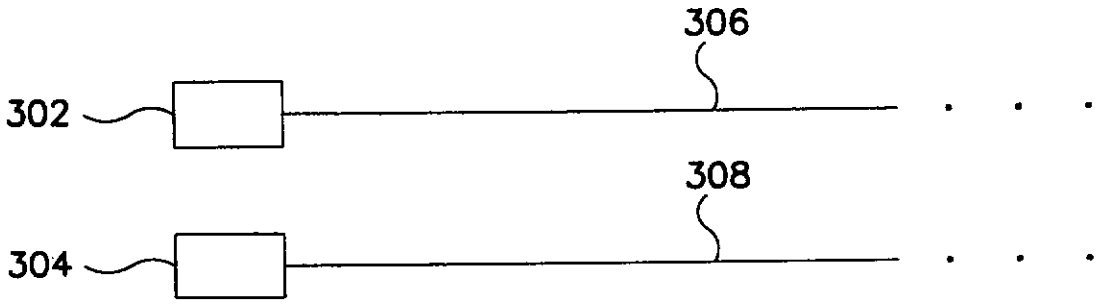


FIG. 3A
PRIOR ART

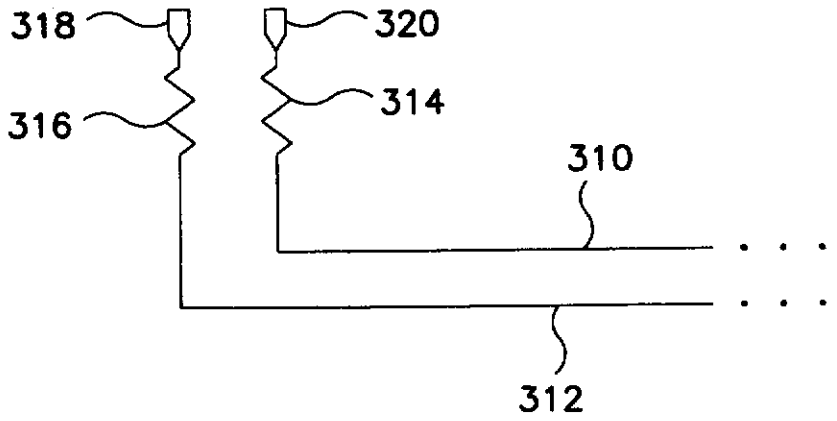


FIG. 3B
PRIOR ART

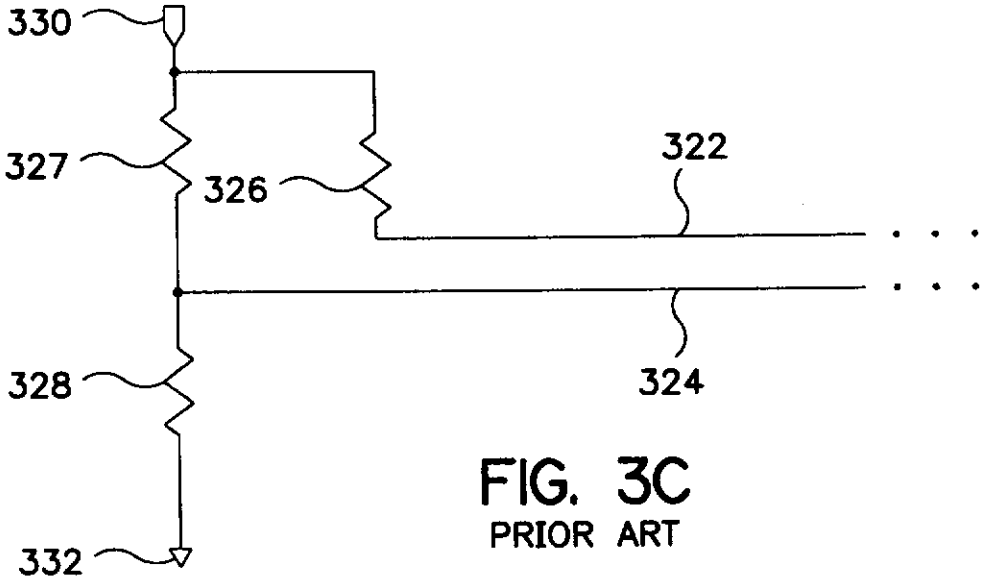


FIG. 3C
PRIOR ART

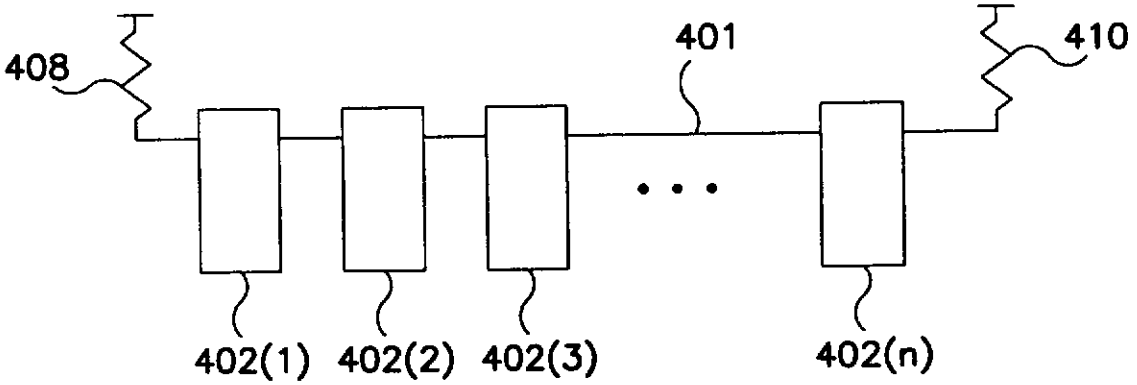


FIG. 4A

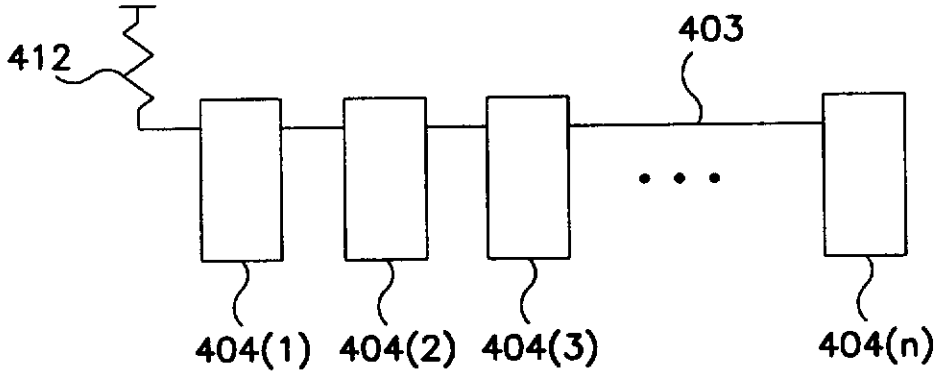


FIG. 4B

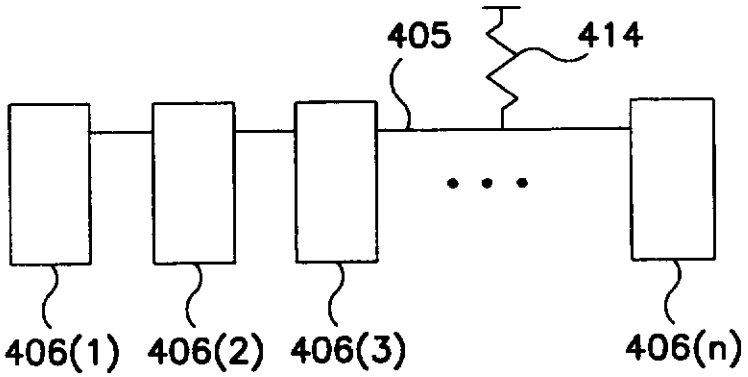


FIG. 4C

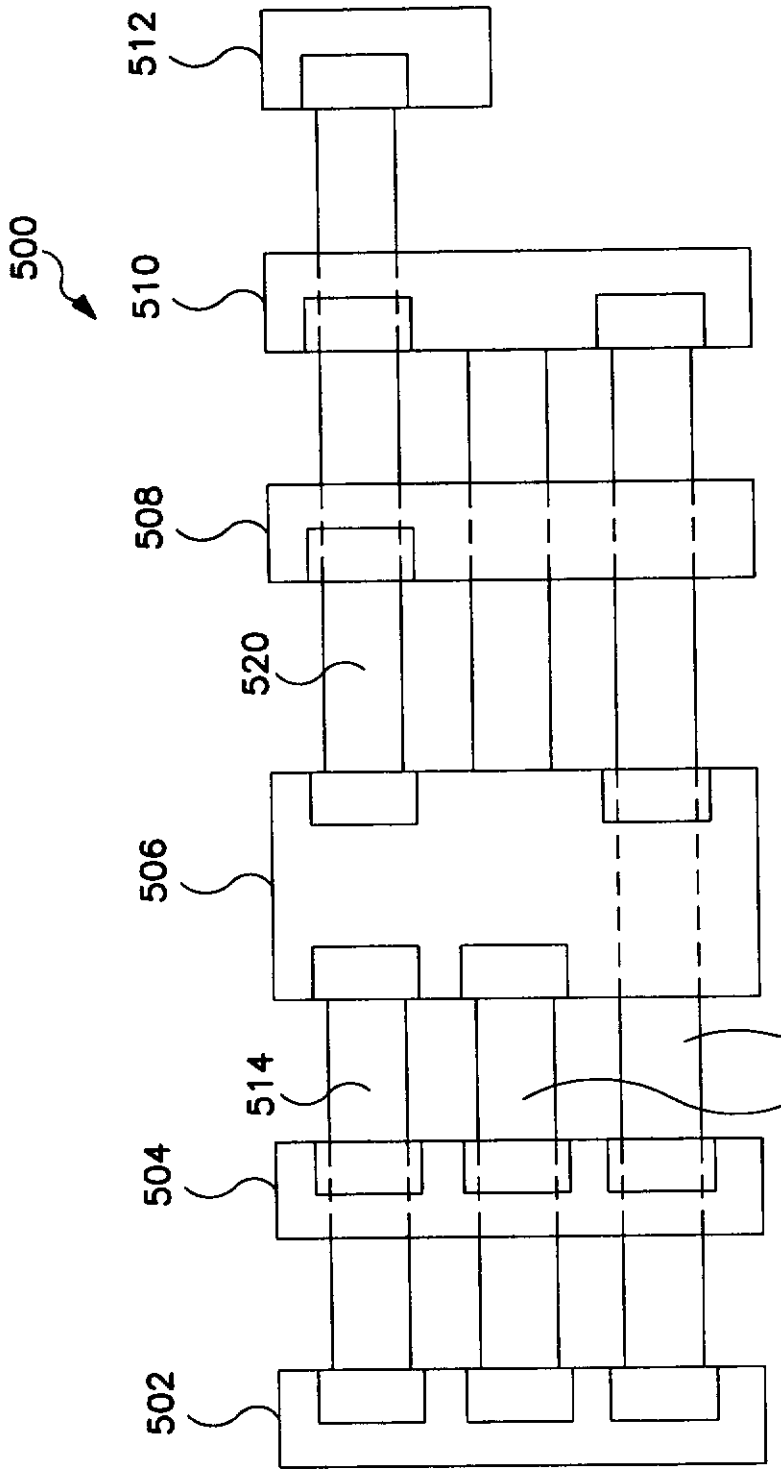


FIG. 5

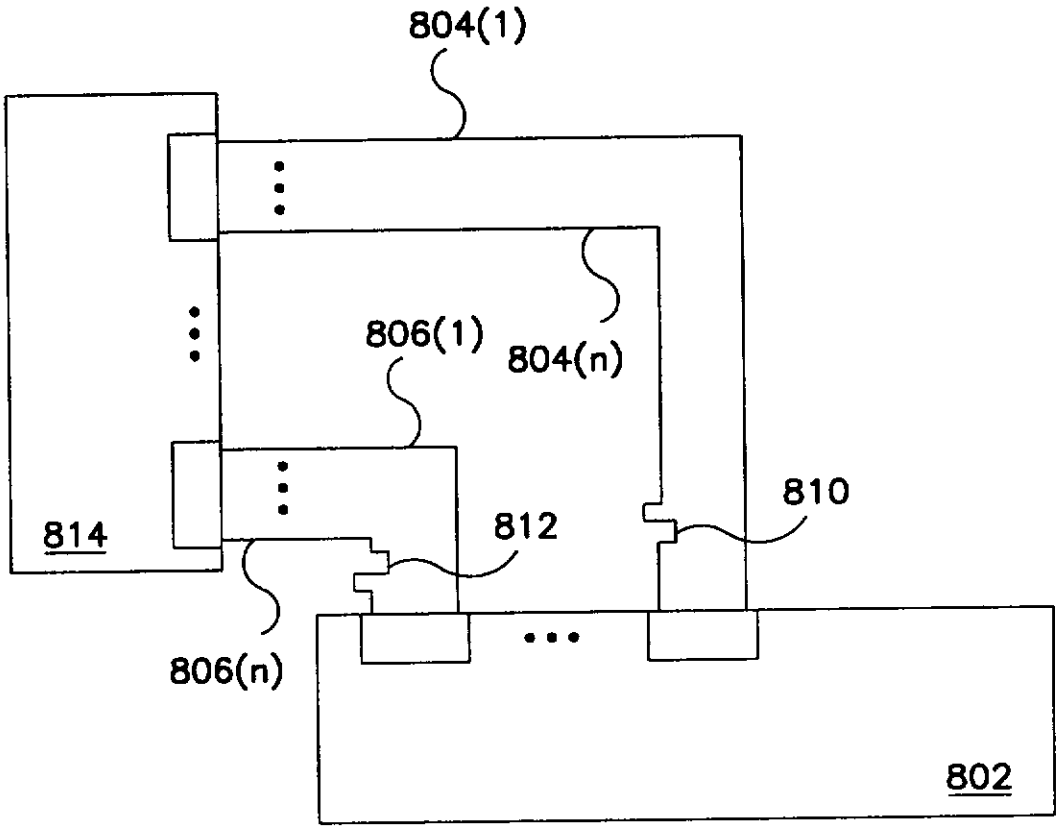


FIG. 6

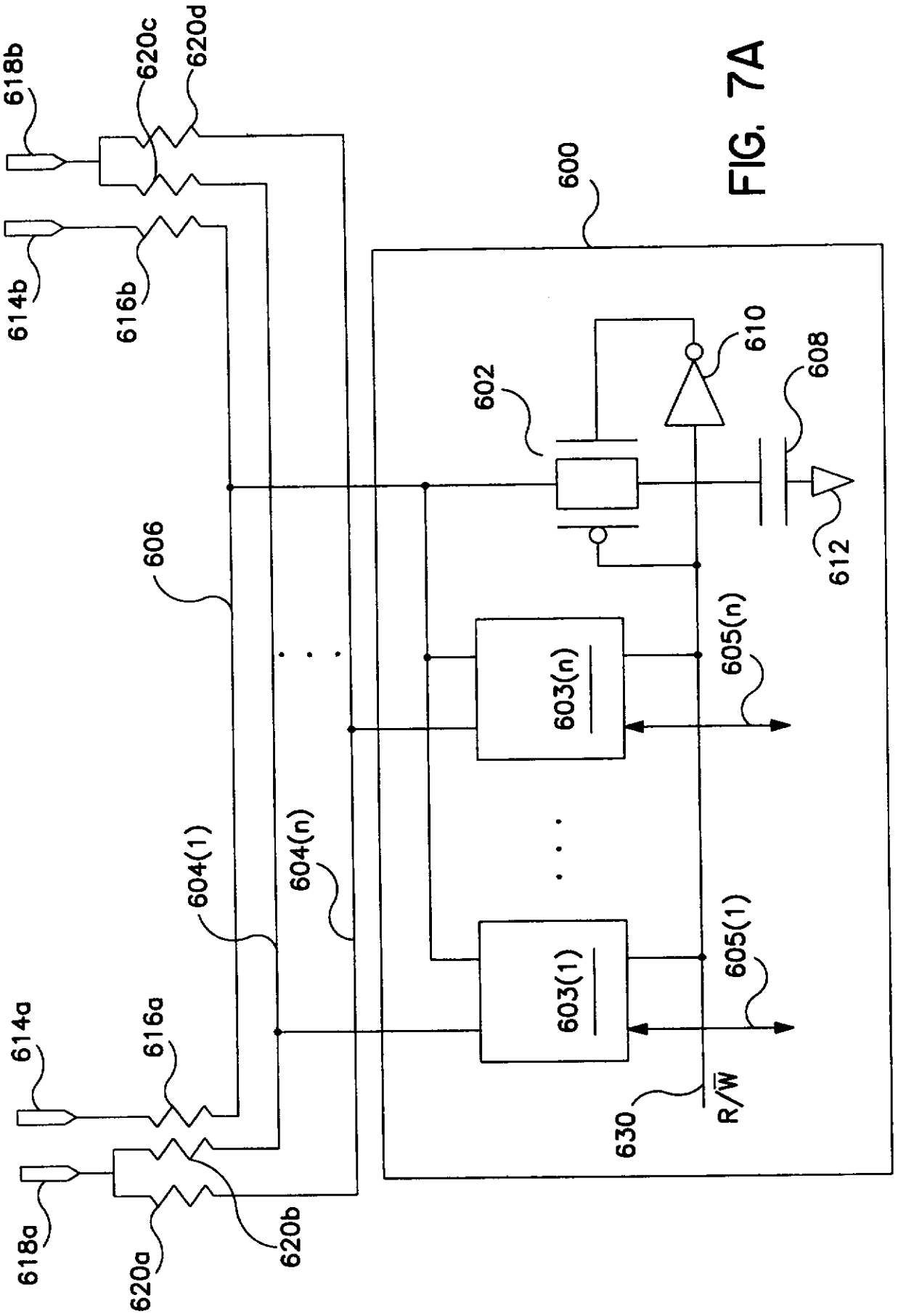

618b
620c
620d
614b
616b
600
602
610
608
606
612
605(n)
603(n)
604(1)
604(n)
603(1)
605(1)
614a
616a
630
R/W
618a
620a
620b

FIG. 7A

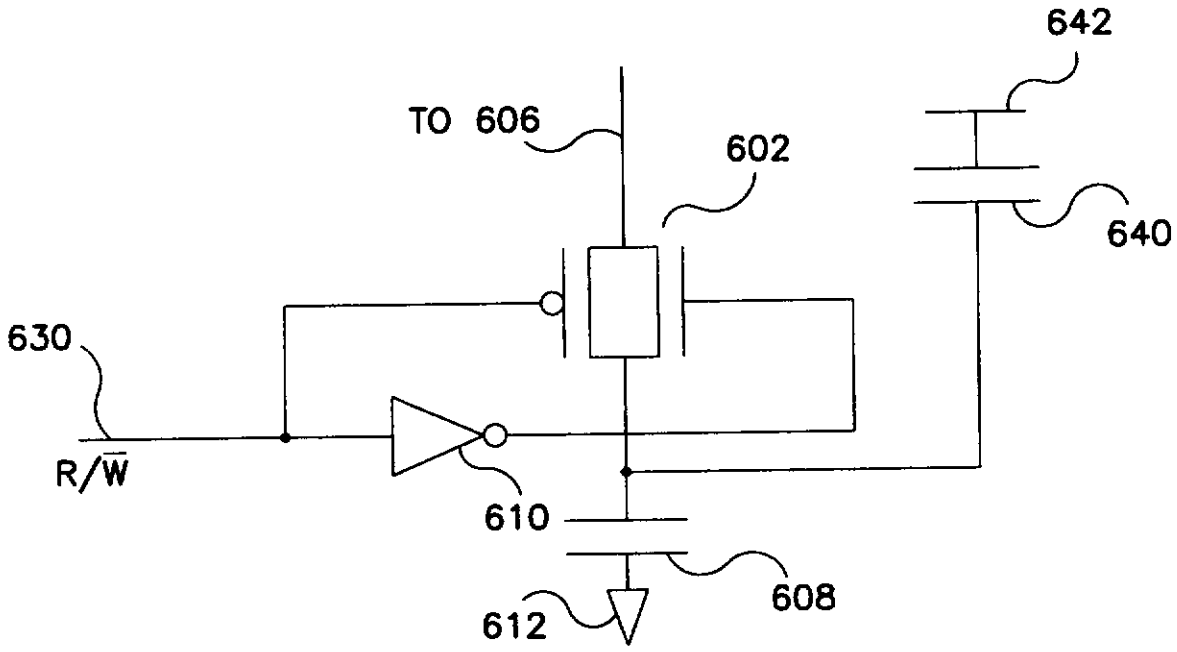


FIG. 7B

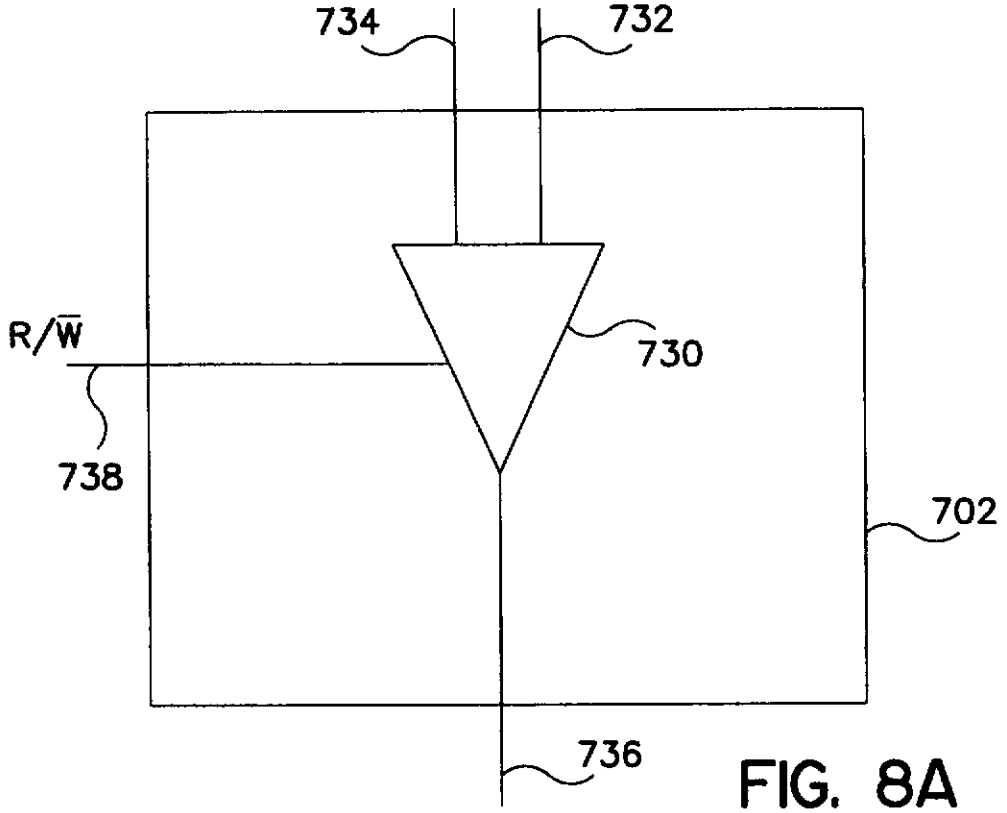

734
732
R/$\overline{W}$
730
738
702
736

FIG. 8A

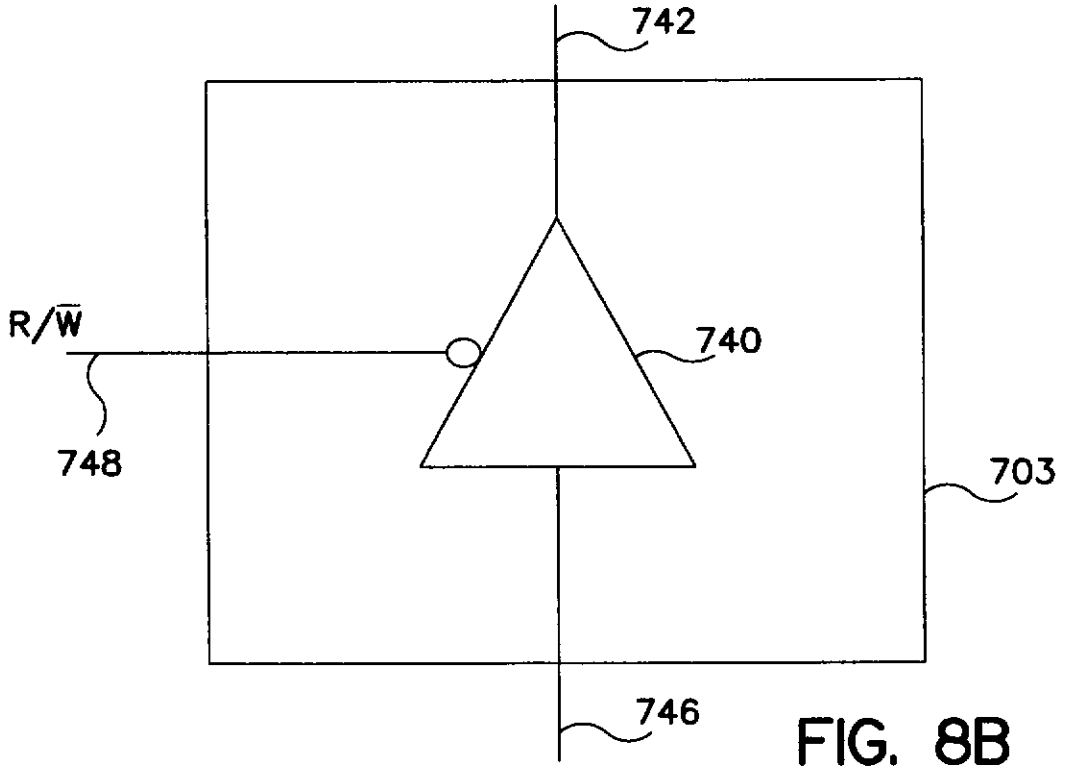

742
R/$\overline{W}$
740
748
703
746

FIG. 8B

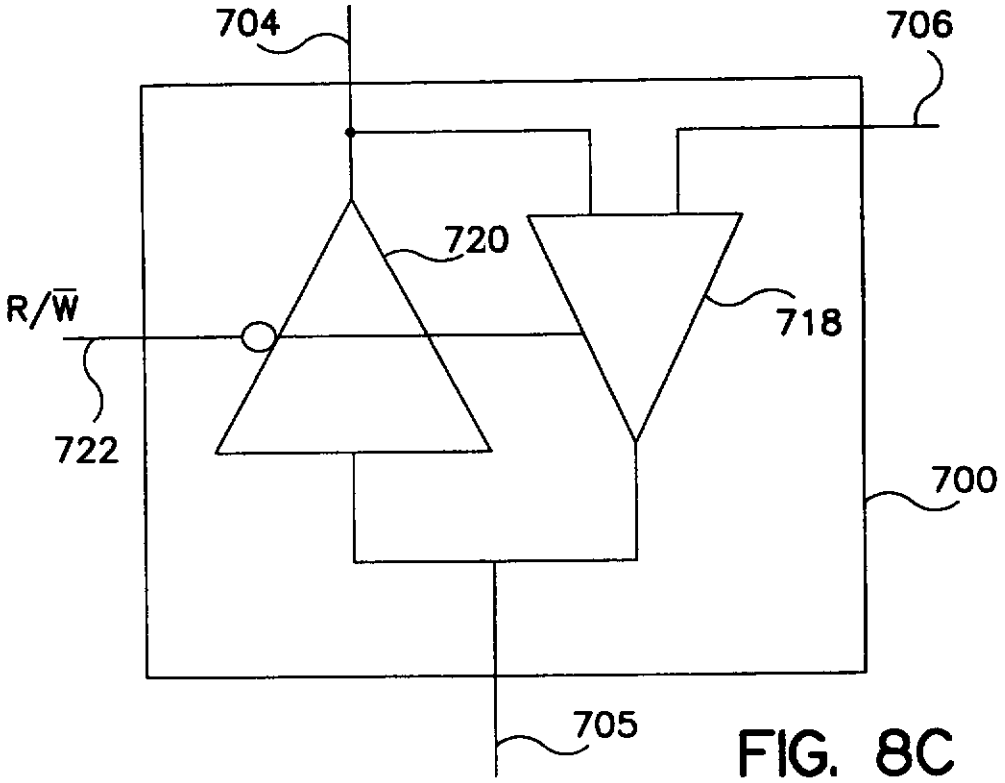

704
706
720
718
R/W
722
700
705

FIG. 8C

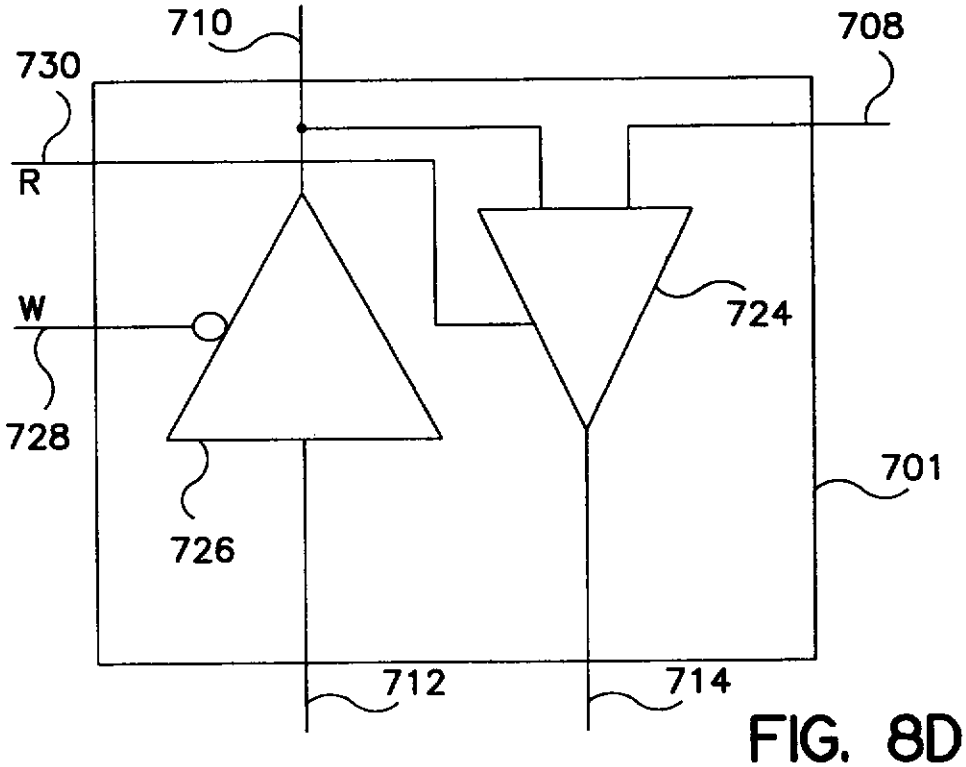

710
708
730
R
W
724
728
701
726
712
714

FIG. 8D