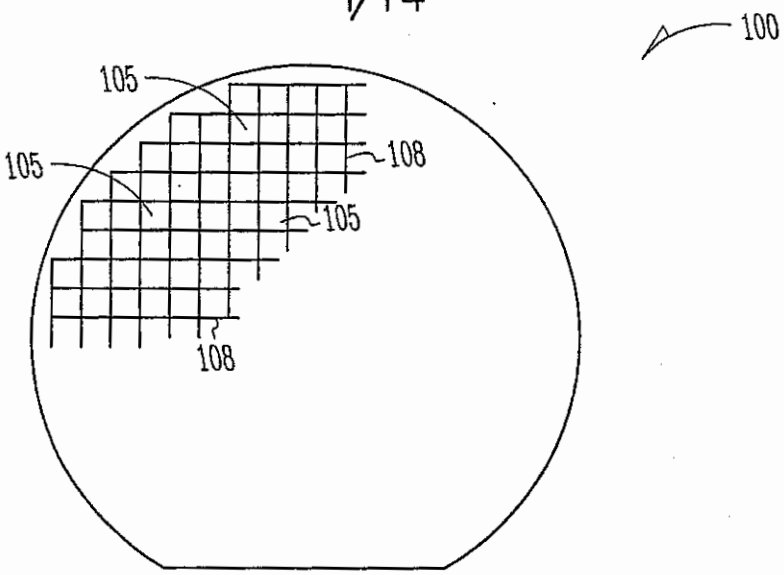


Fig.1

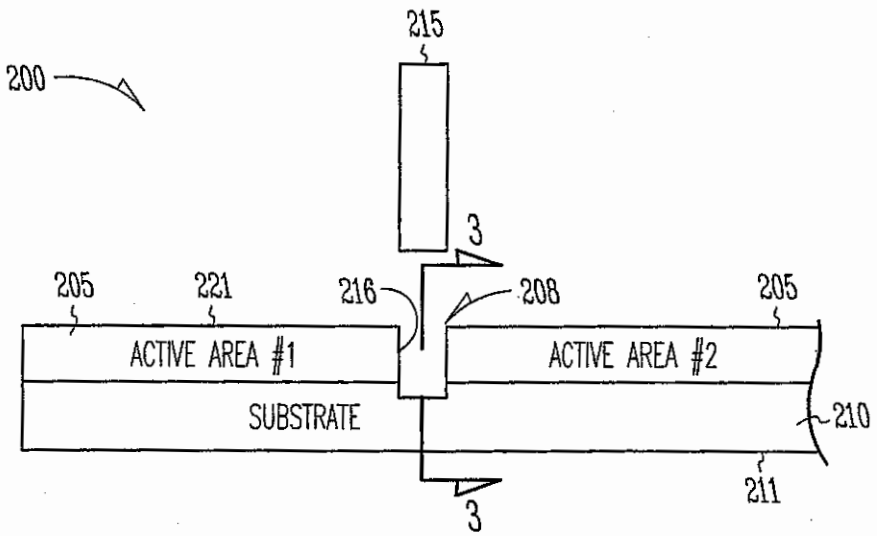


Fig.2

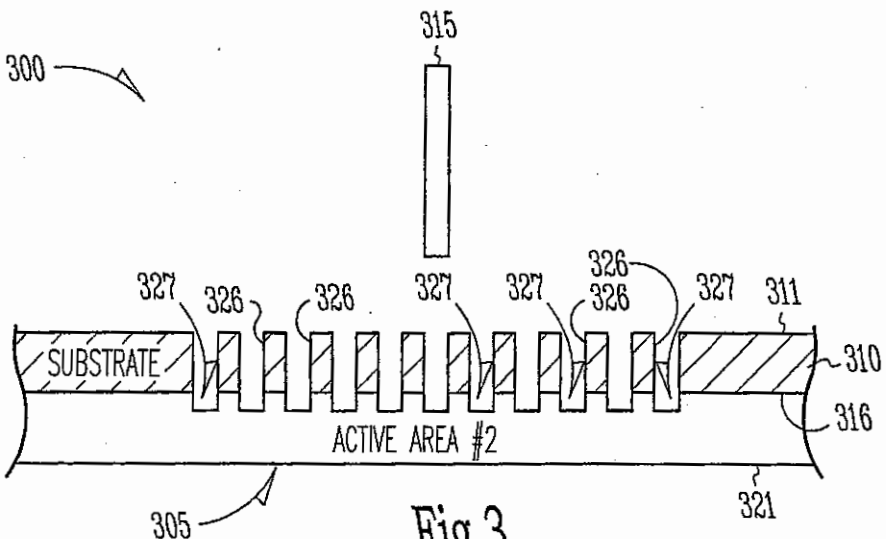


Fig.3

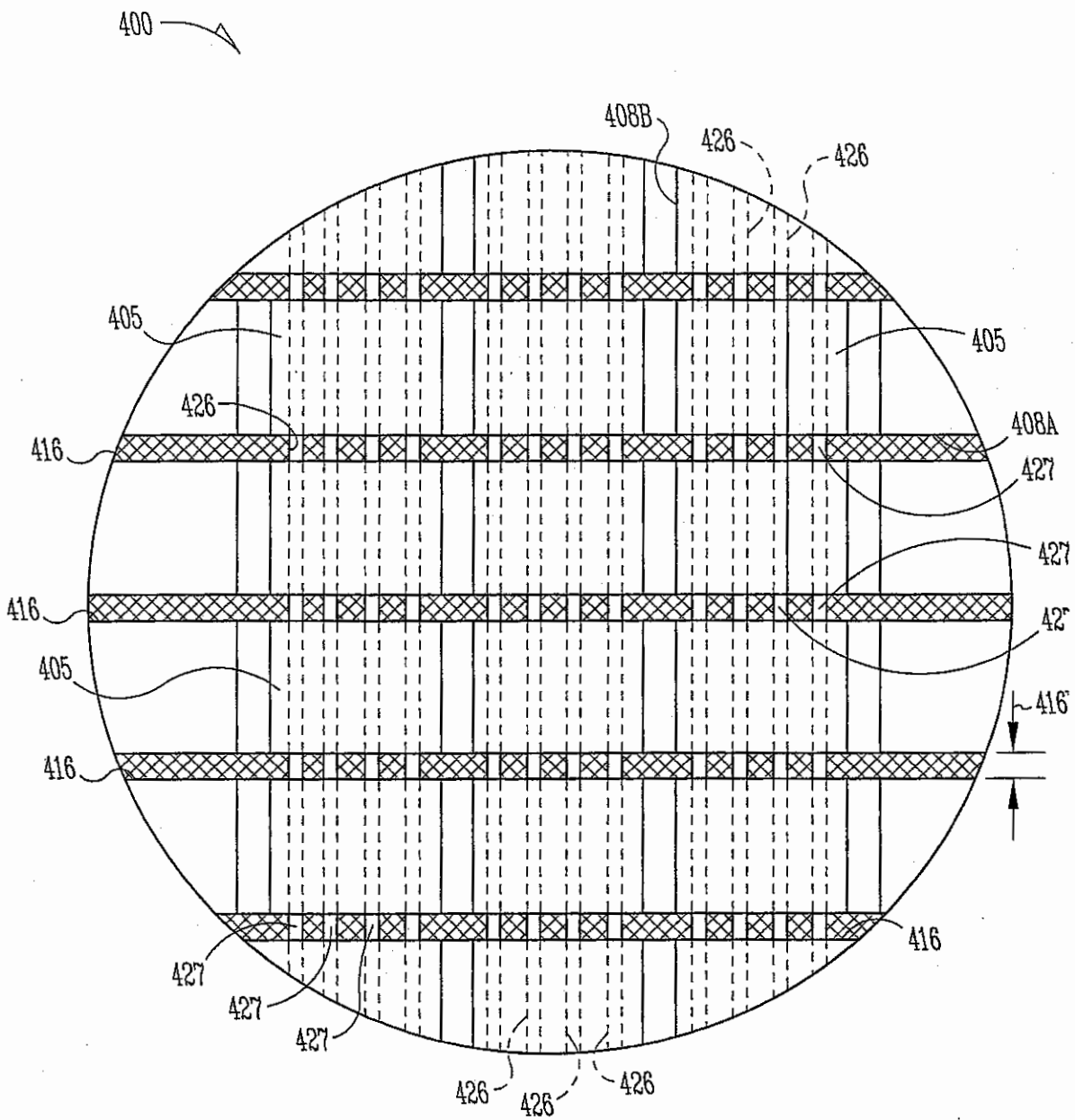

400
408B
426
426
405
405
426
408A
416
427
427
416
427
405
416
416
427
427
427
416
426
426
426

Fig.4

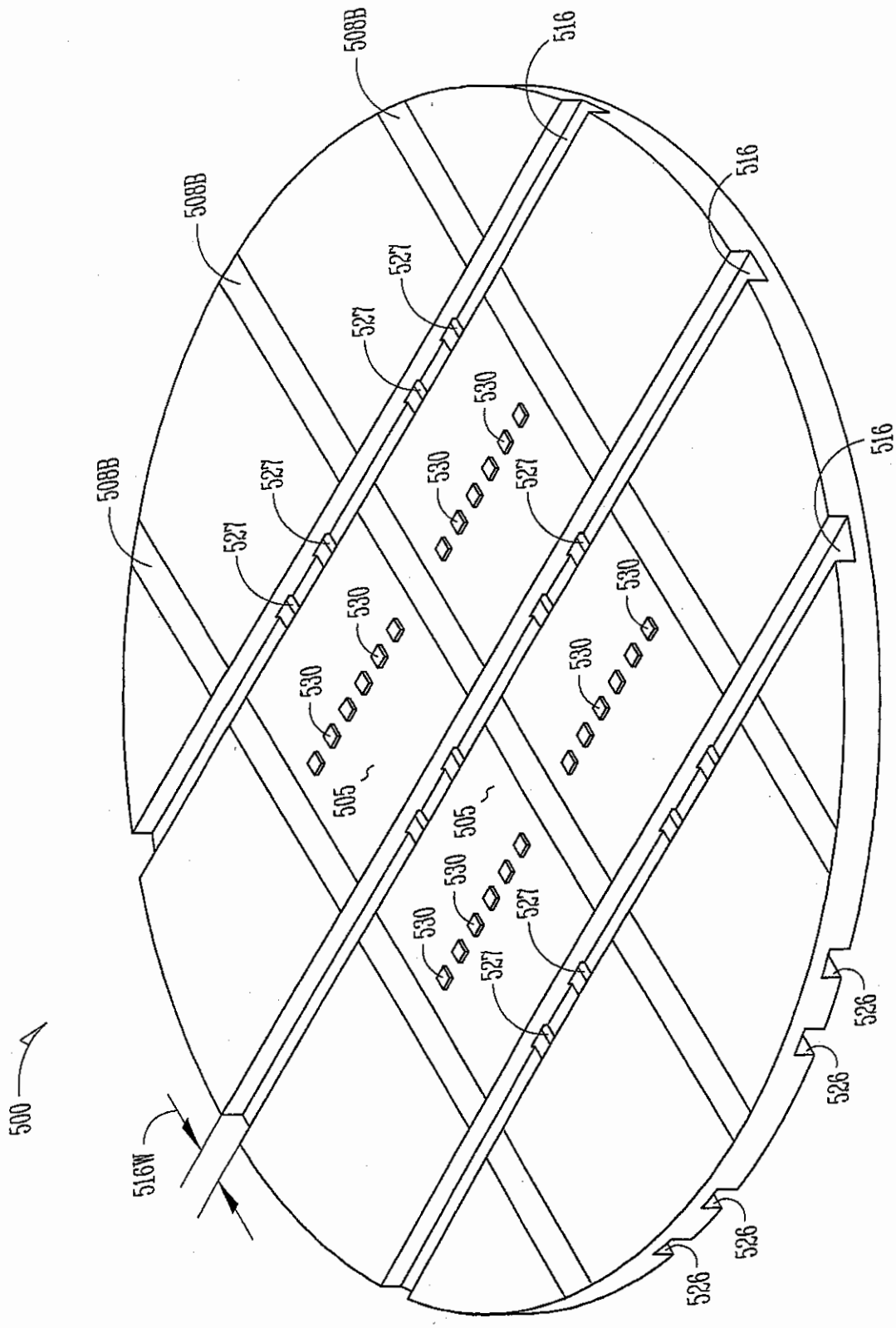


Fig.5

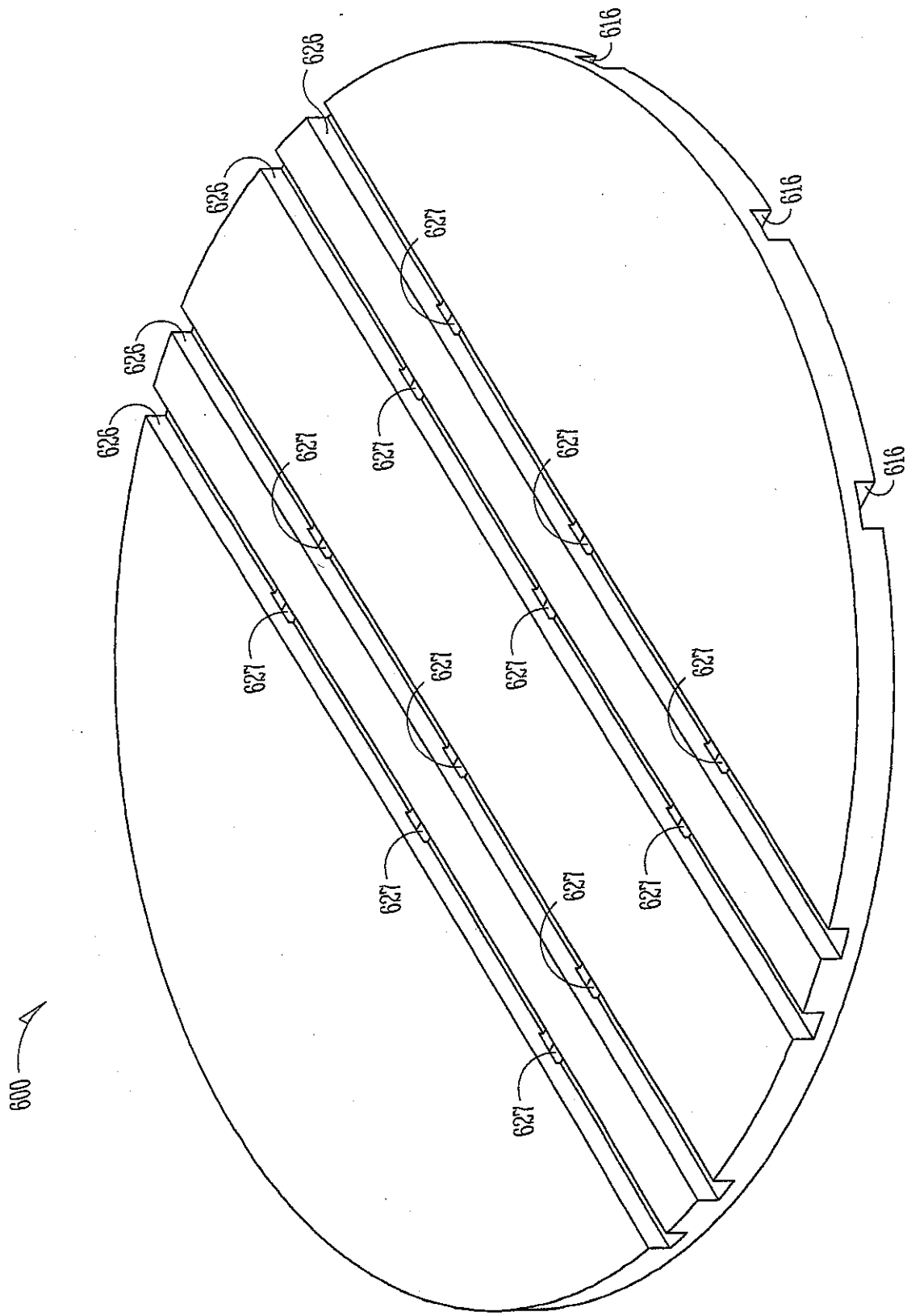


Fig.6

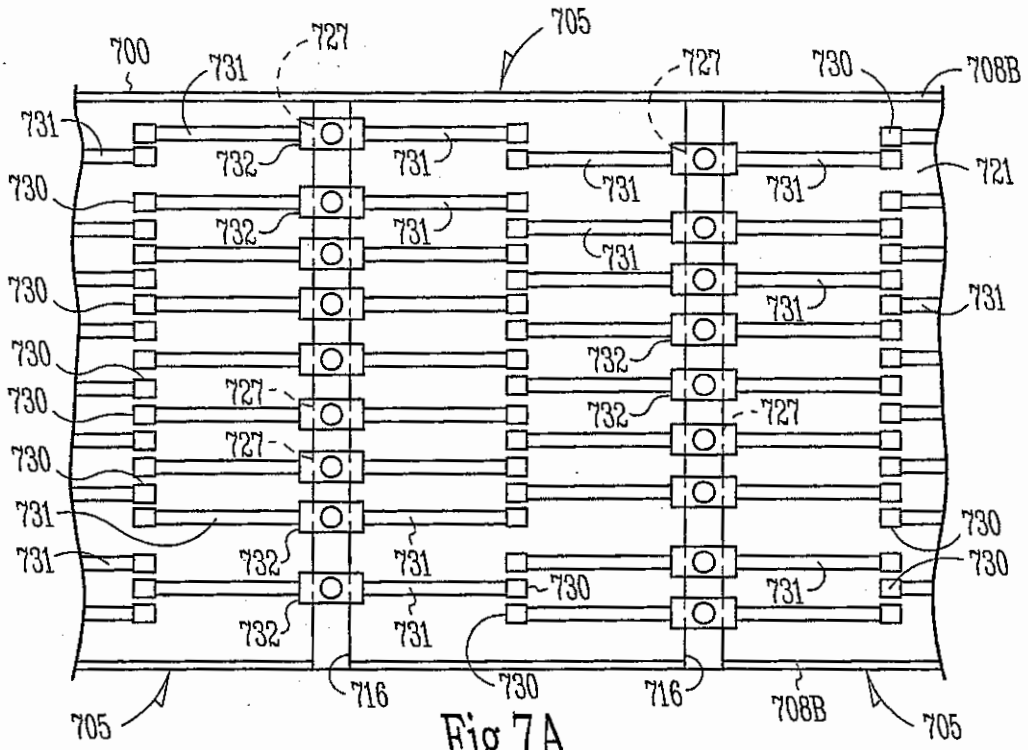

700
731
727
705
727
730
708B
731
732
731
731
731
721
730
732
731
731
730
731
731
732
730
732
727
730
727
730
727
730
731
731
732
731
730
730
732
731
731
730
716
730
716
708B
705
705

Fig.7A

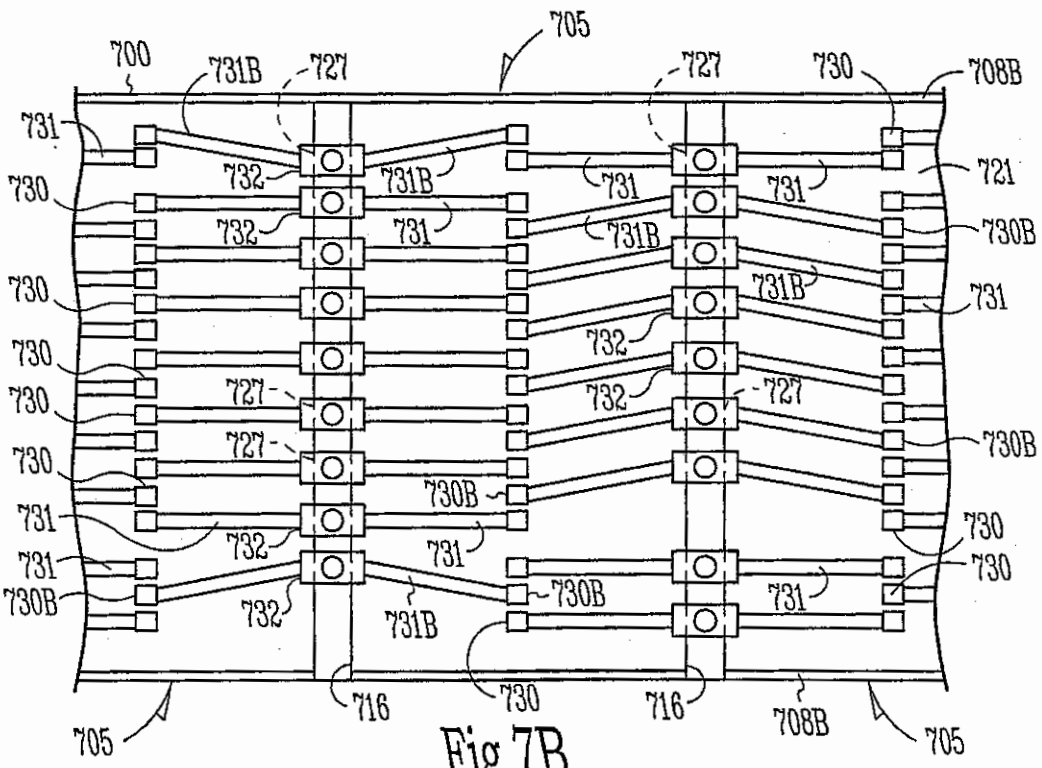

700
731B
727
705
727
730
708B
731
732
731B
731
731
721
730
732
731
731B
730B
730
731B
731
732
730
732
727
727
730B
730
727
730B
730B
731
732
731
730
731
731
730B
731B
730B
730
716
730
716
708B
705
705

Fig.7B

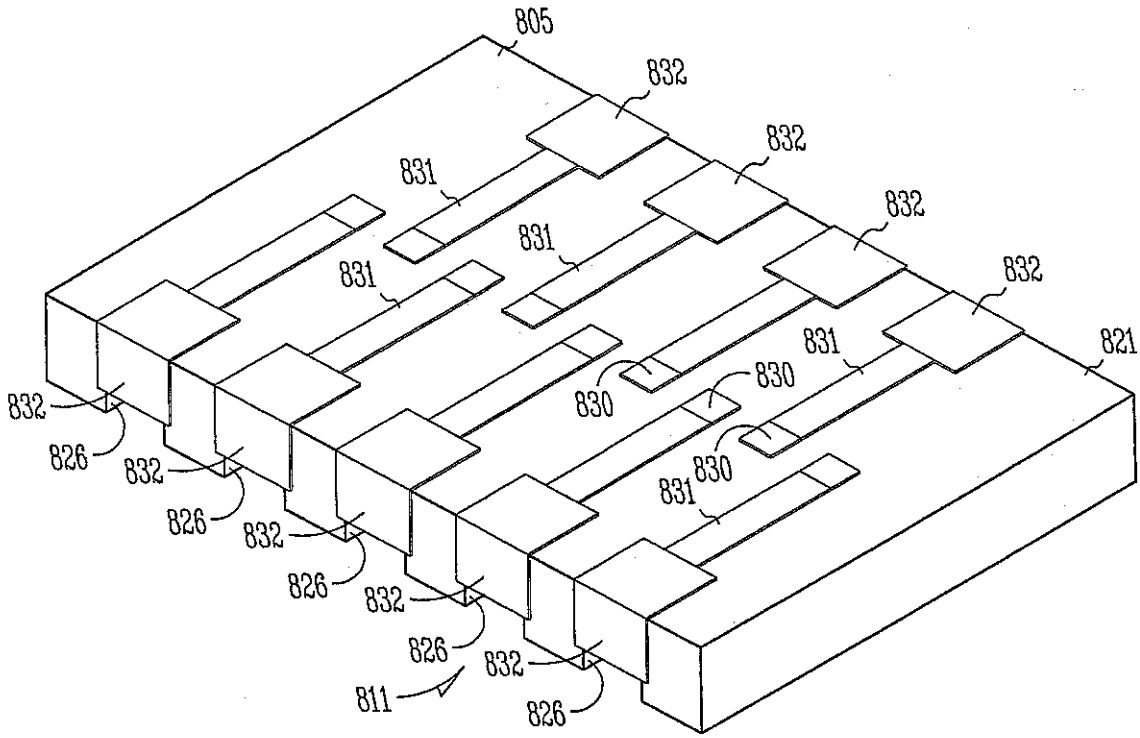

805
832
832
831
832
831
831
832
821
831
830
830
832
826
832
831
830
826
832
826
832
826
832
811
826

Fig.8A

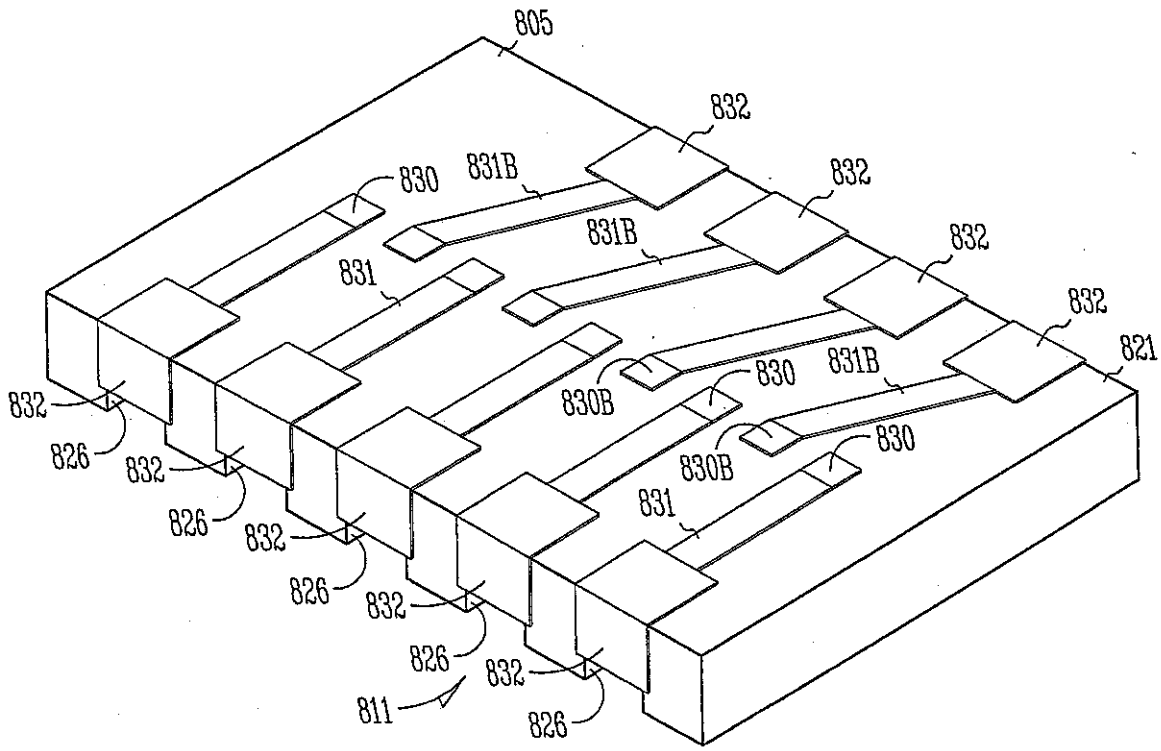

805
832
830
831B
832
831B
831
832
832
821
830B
830
831B
830B
830
831
832
826
832
826
832
826
832
826
832
811
826

Fig.8B

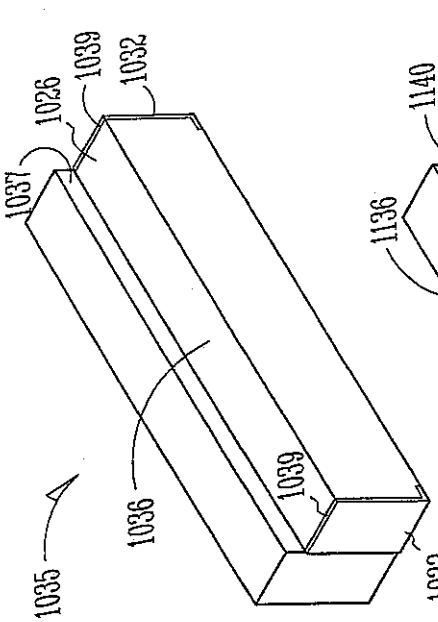


Fig.10

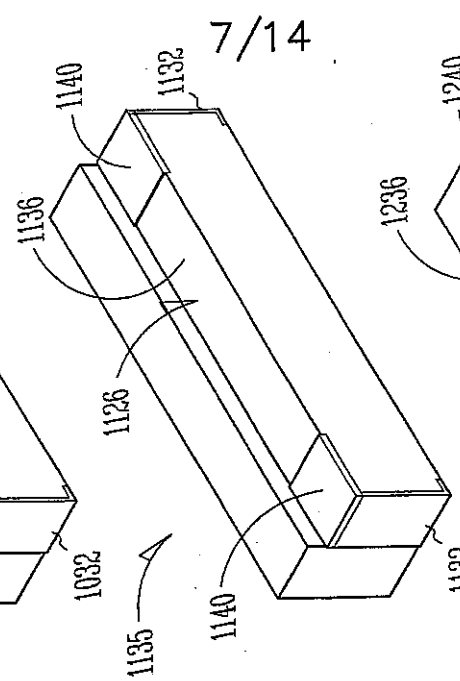


Fig.11

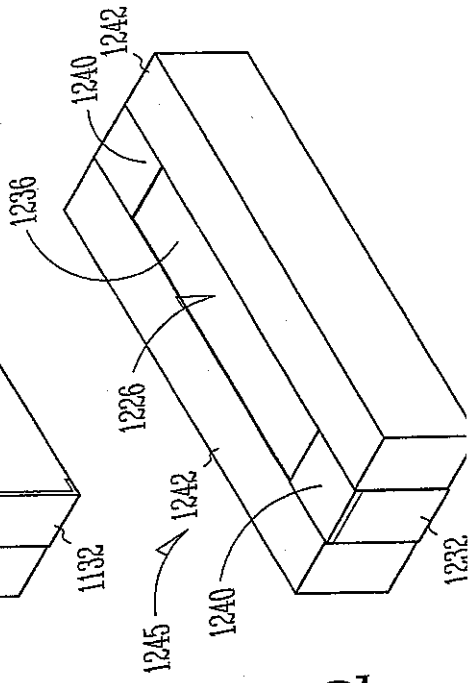


Fig.12

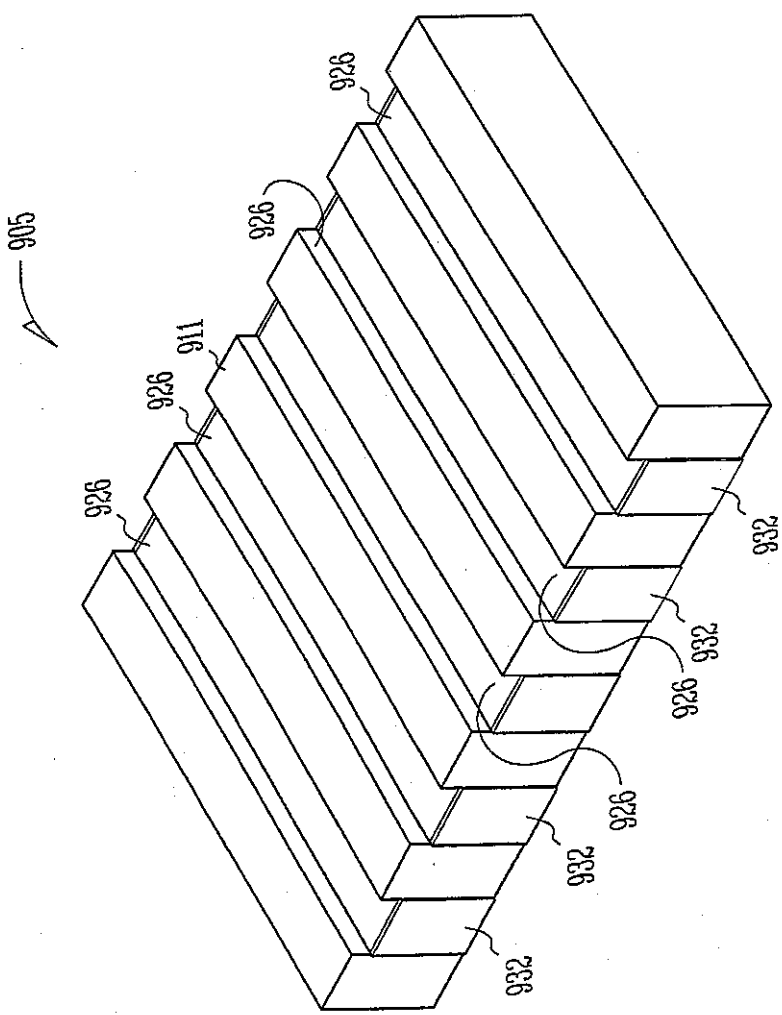


Fig.9

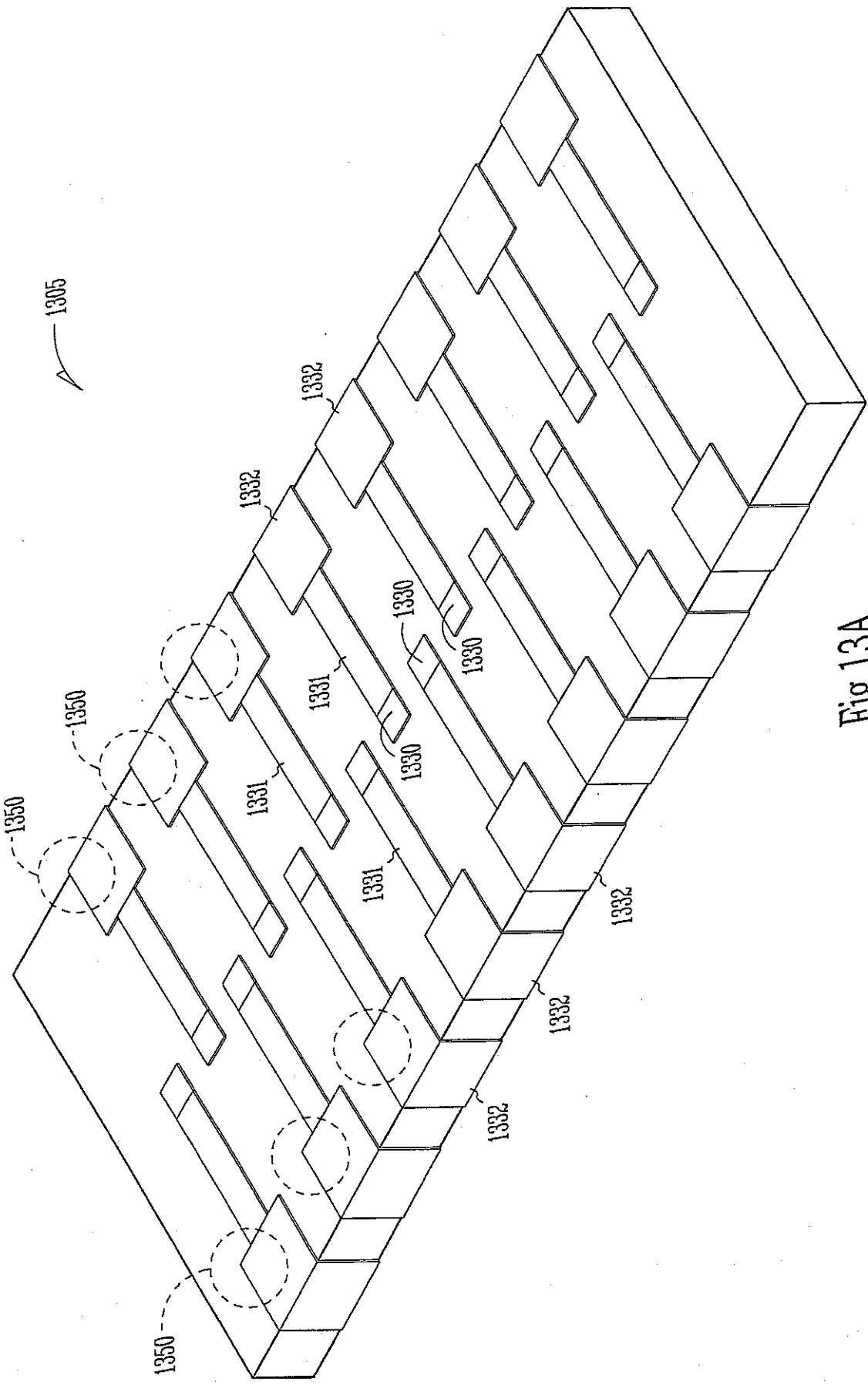

1305
1332
1332
1330
1330
1331
1331
1331
1350
1350
1350
1332
1332
1332

Fig.13A

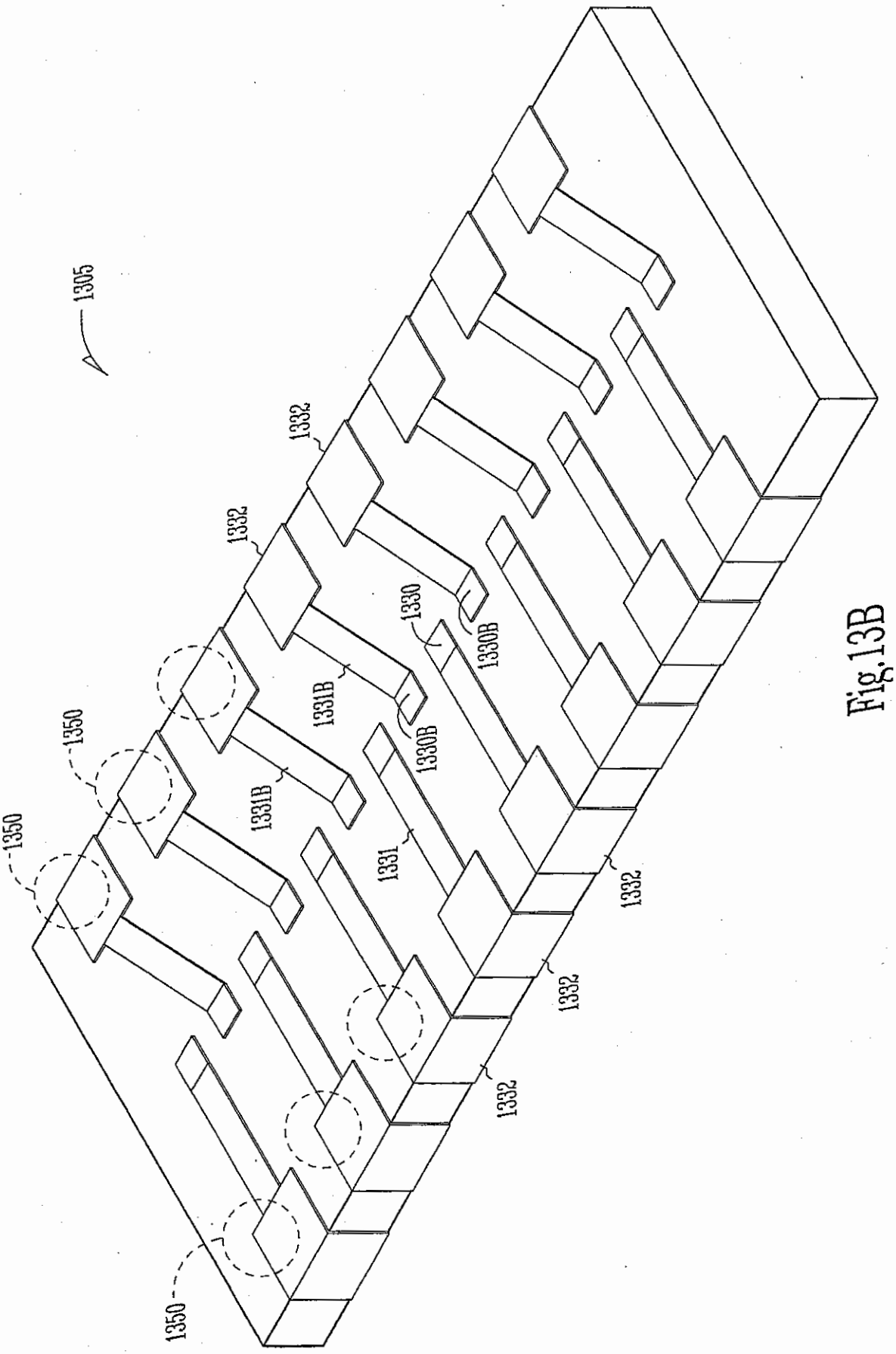

1305
1332
1332
1330
1330B
1331B
1330B
1331B
1350
1350
1331
1332
1332
1332
1350

Fig.13B

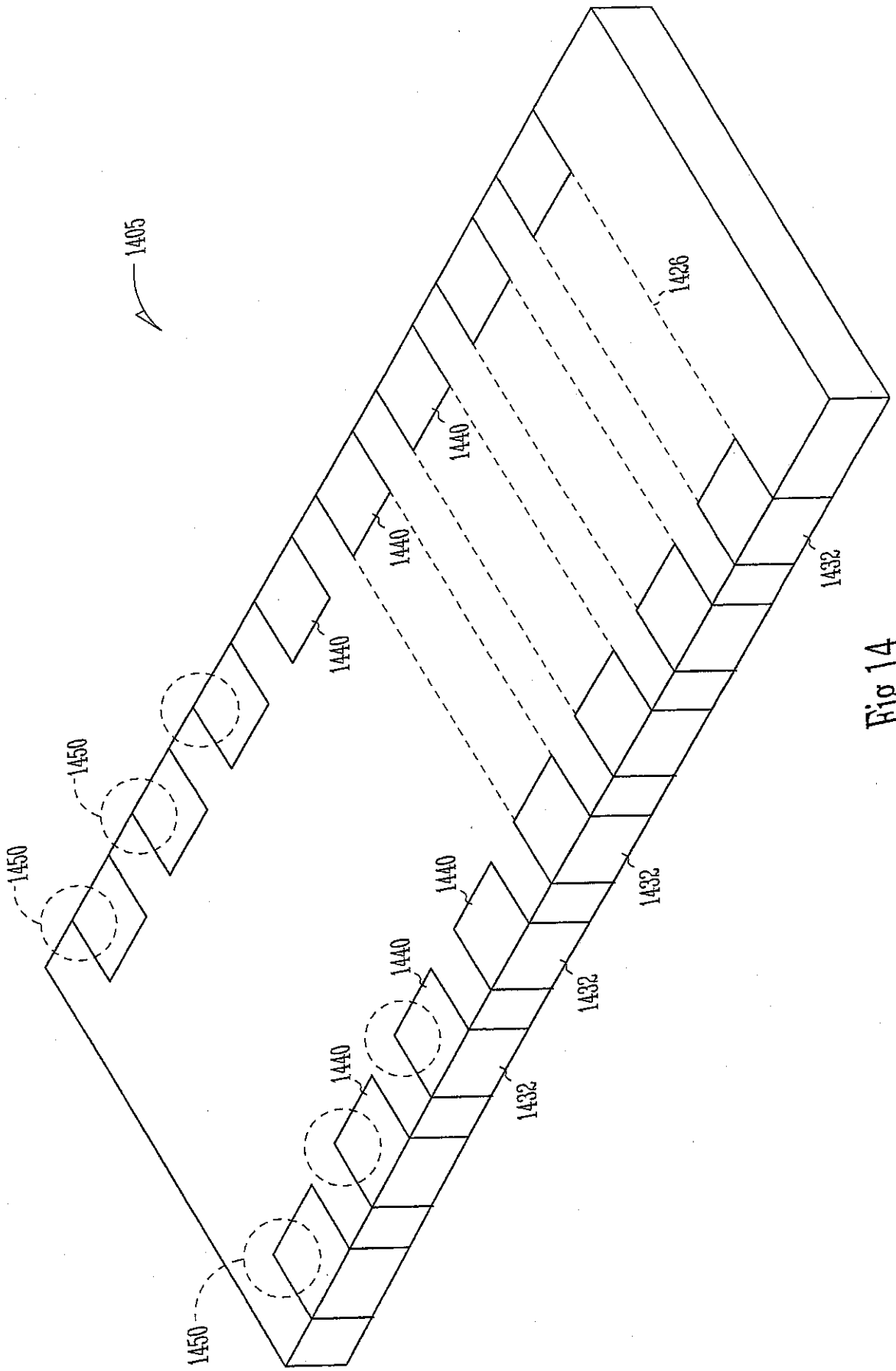

1405
1426
1440
1440
1440
1432
1450
1450
1450
1440
1440
1440
1432
1432
1432

Fig.14

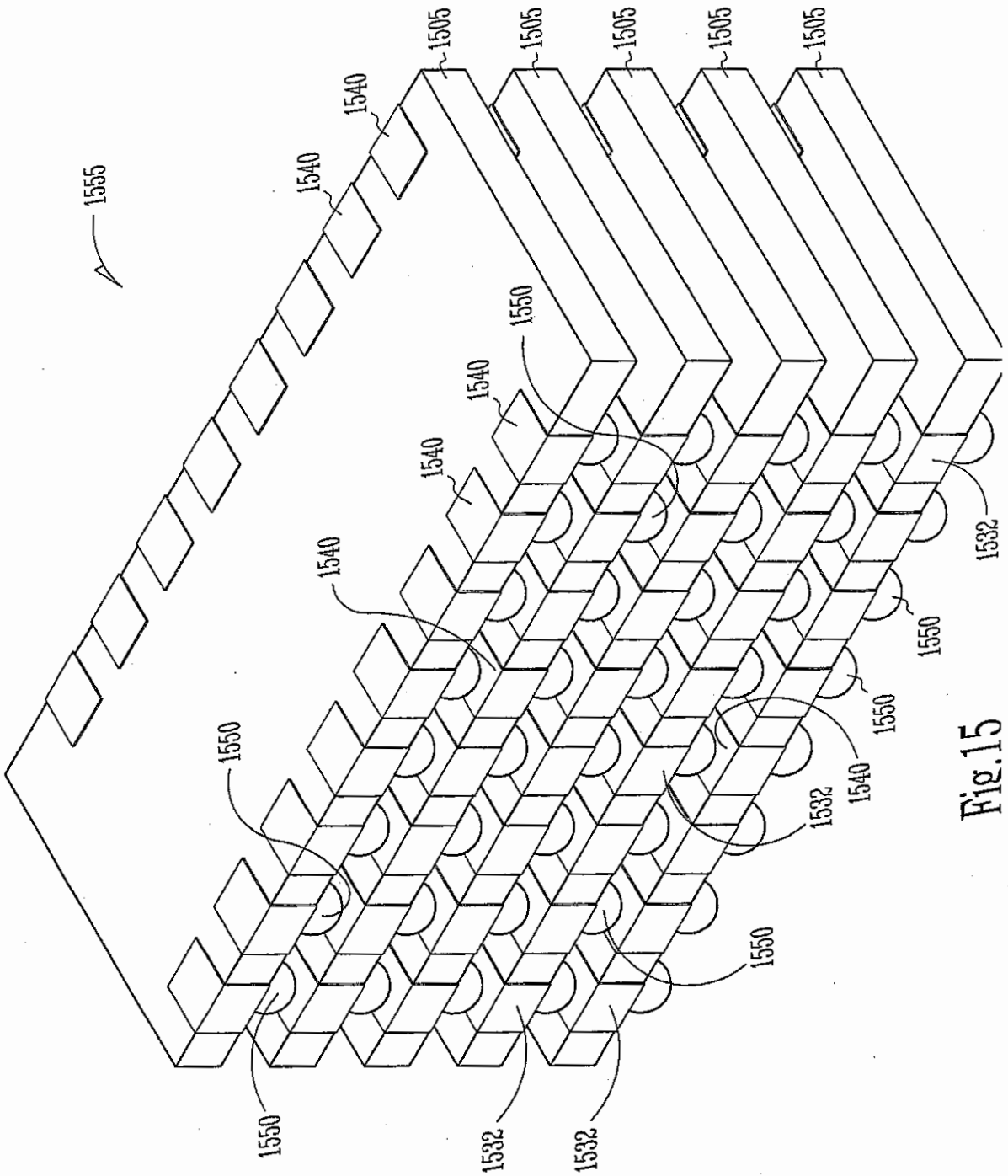

1555
1505
1505
1505
1505
1505
1540
1540
1540
1540
1540
1550
1550
1550
1550
1550
1532
1532
1532
1532

Fig.15

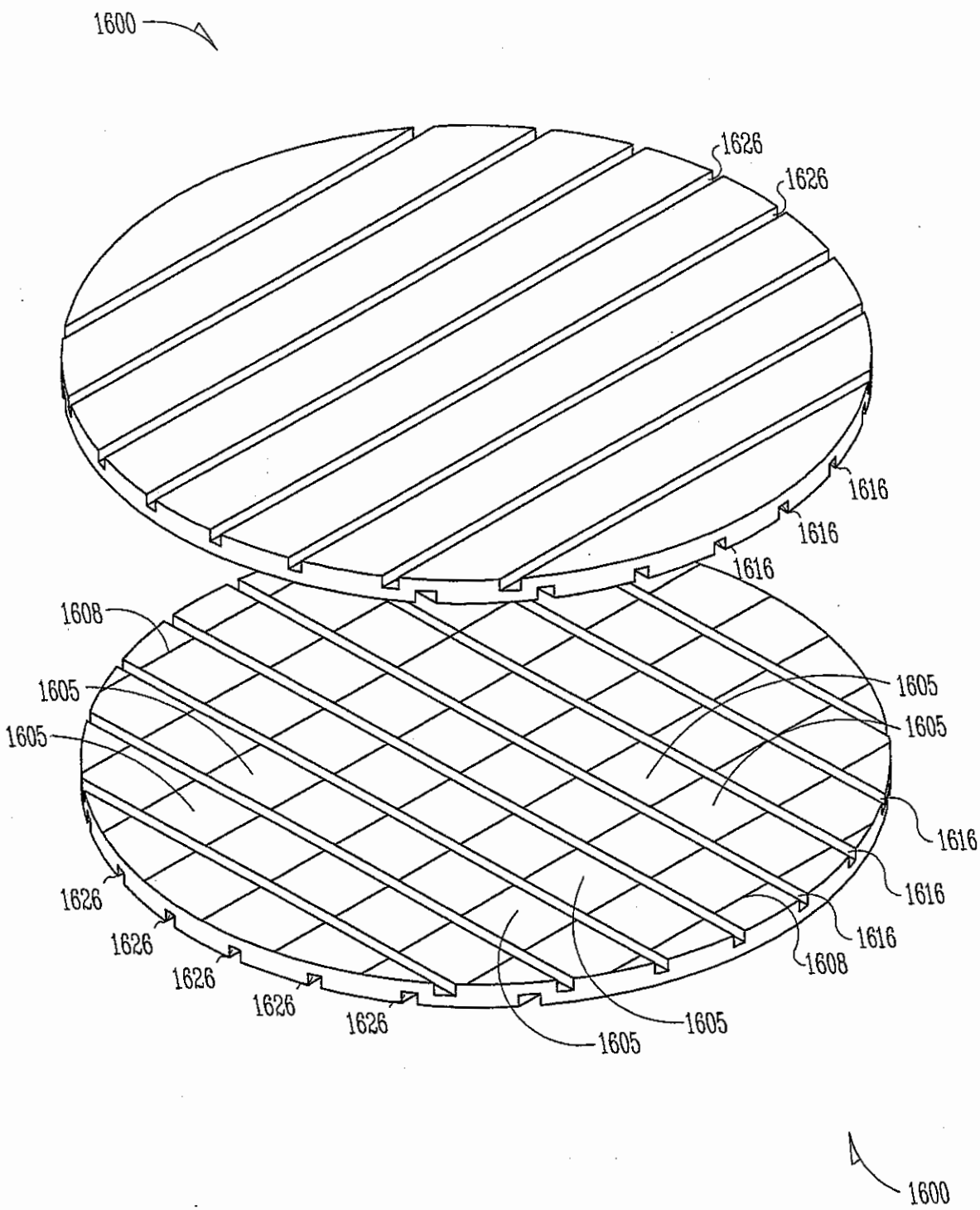

1600
1626
1626
1616
1616
1616
1608
1605
1605
1605
1605
1616
1616
1616
1608
1626
1626
1626
1626
1626
1605
1605
1600

Fig.16

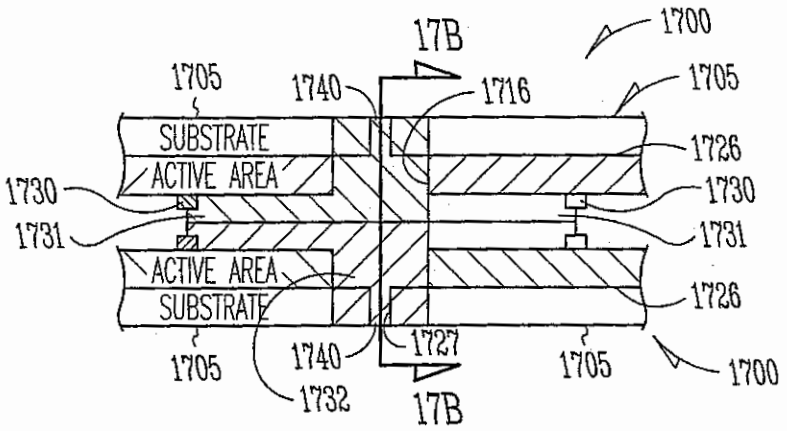


Fig.17A

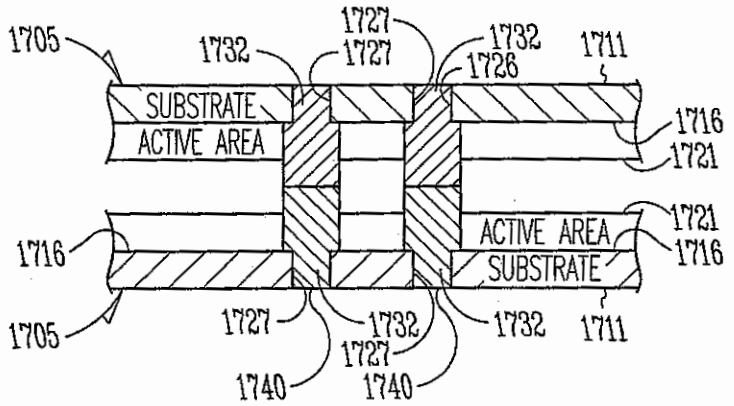


Fig.17B

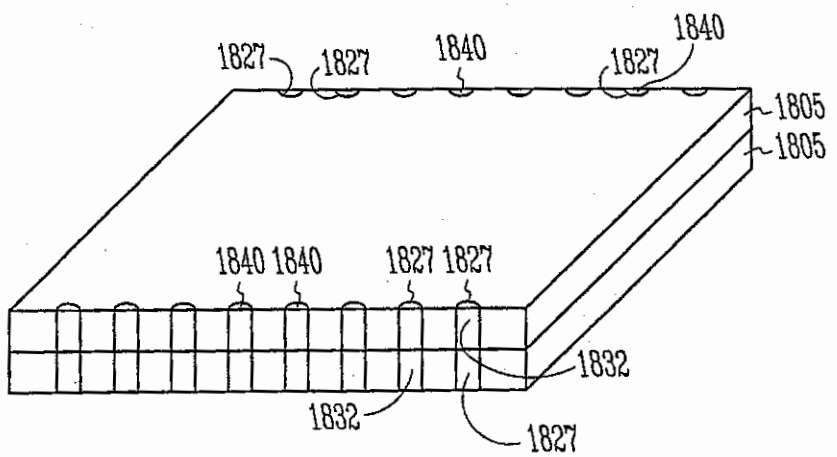


Fig.18

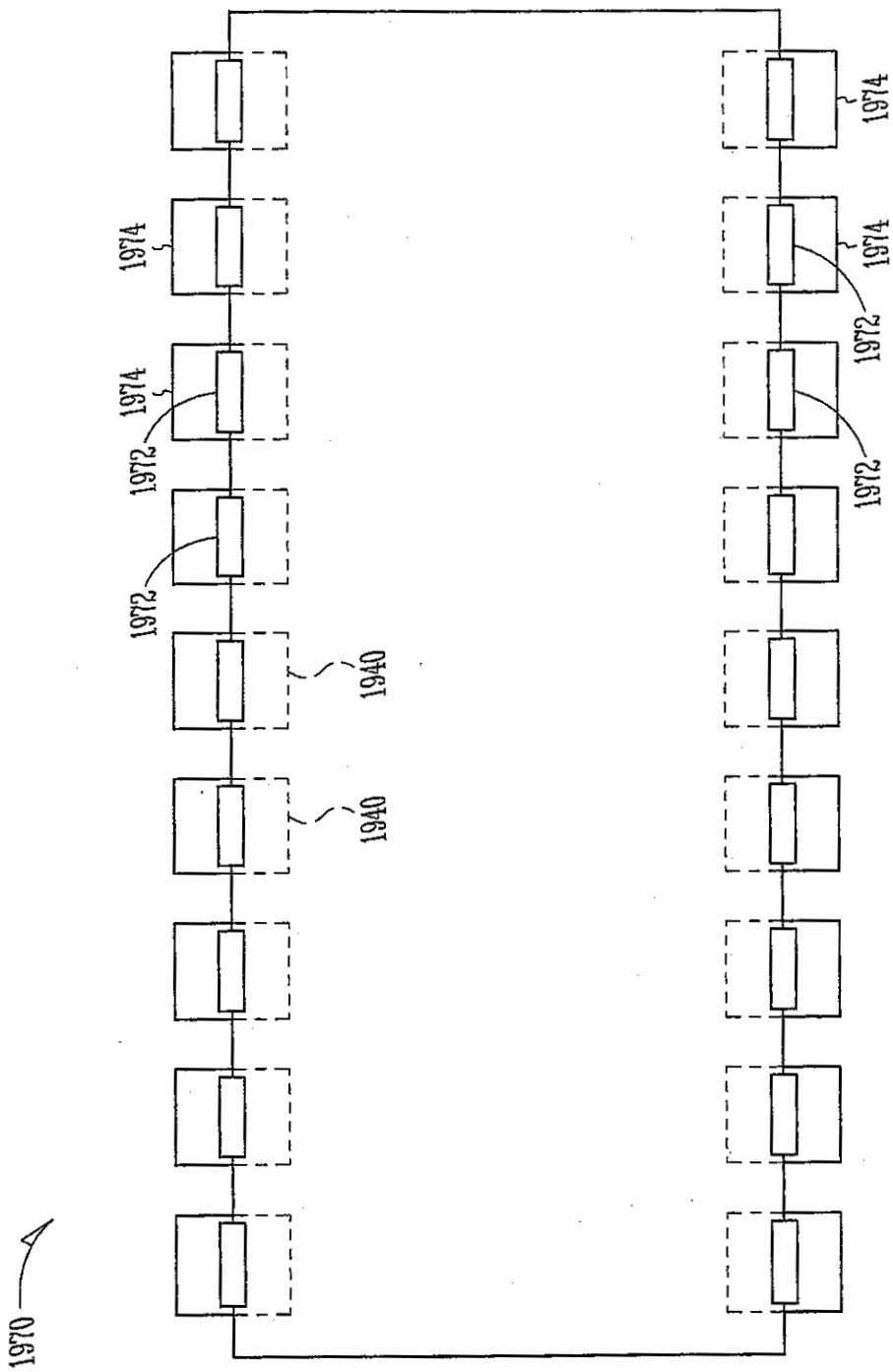


Fig. 19