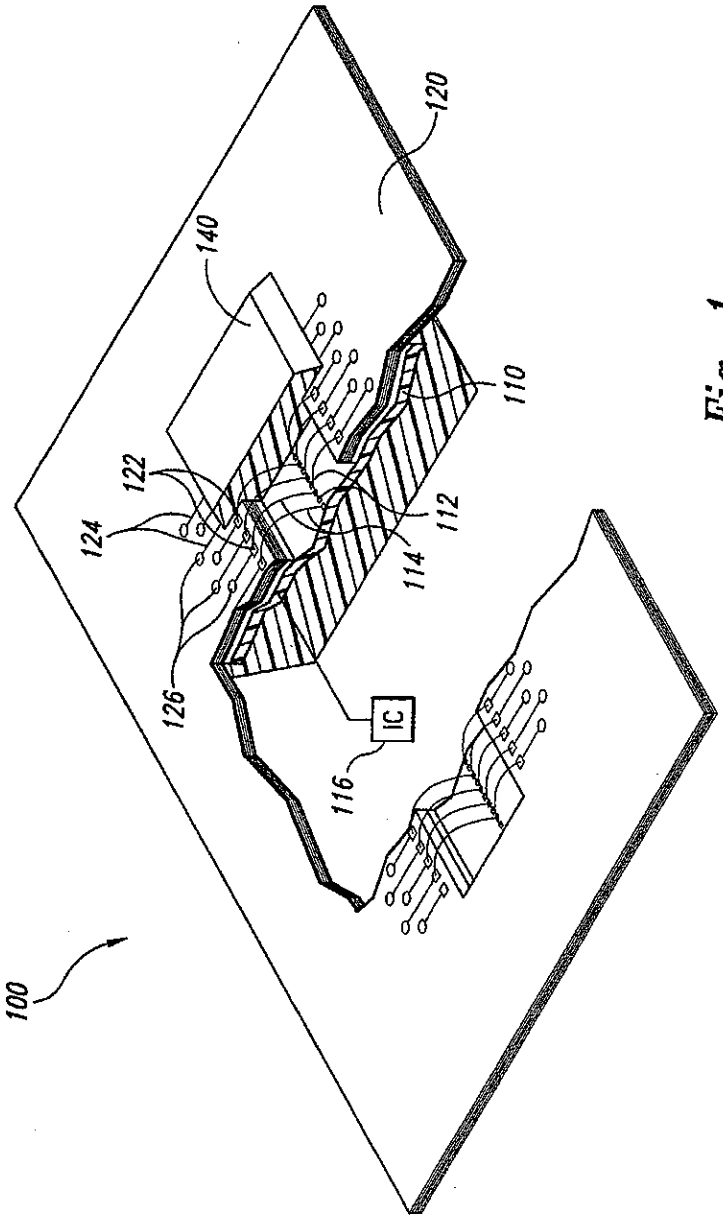


Fig. 1
(Prior Art)

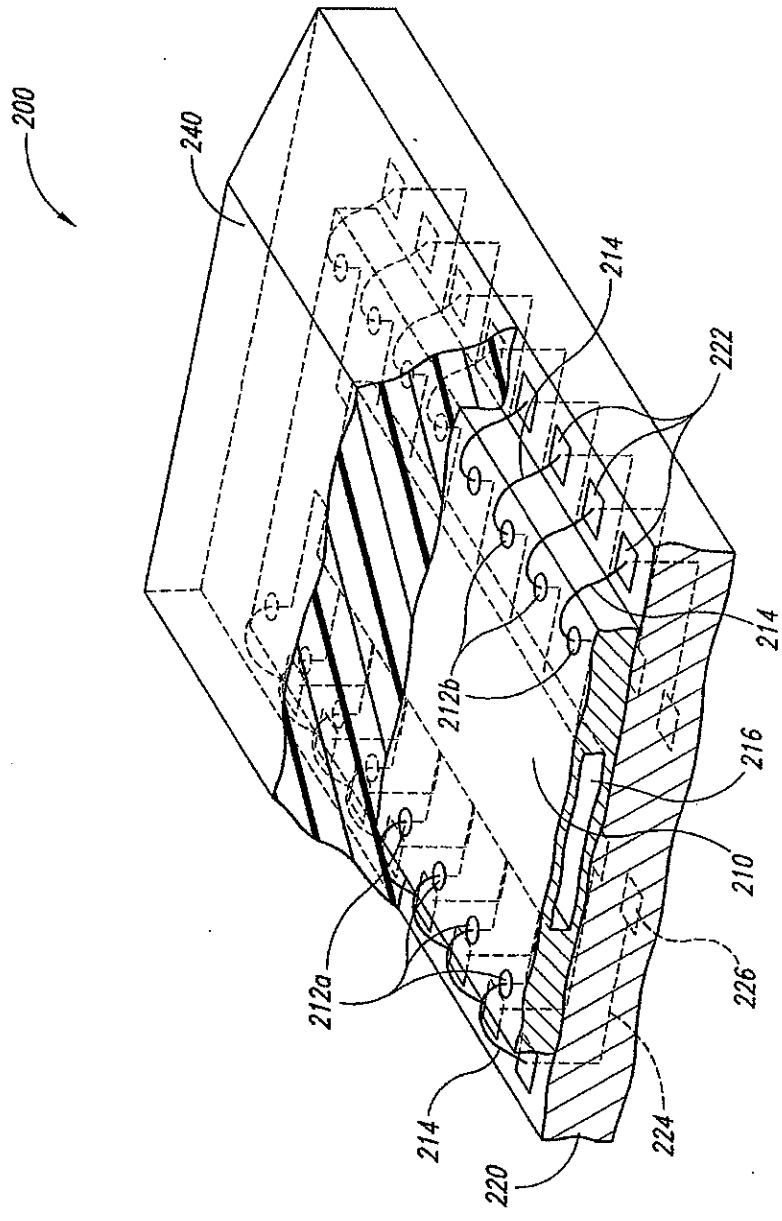


Fig. 2
(Prior Art)

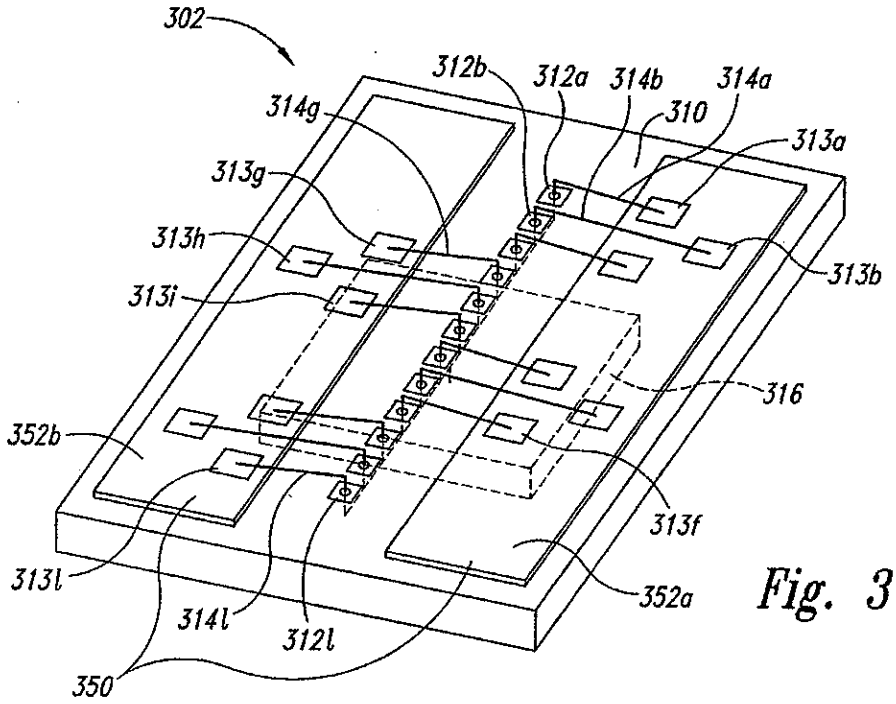

302
312b
312a
314b
314a
310
314g
313a
313g
313h
313b
313i
316
352b
313f
313l
352a
314l
312l
350

Fig. 3

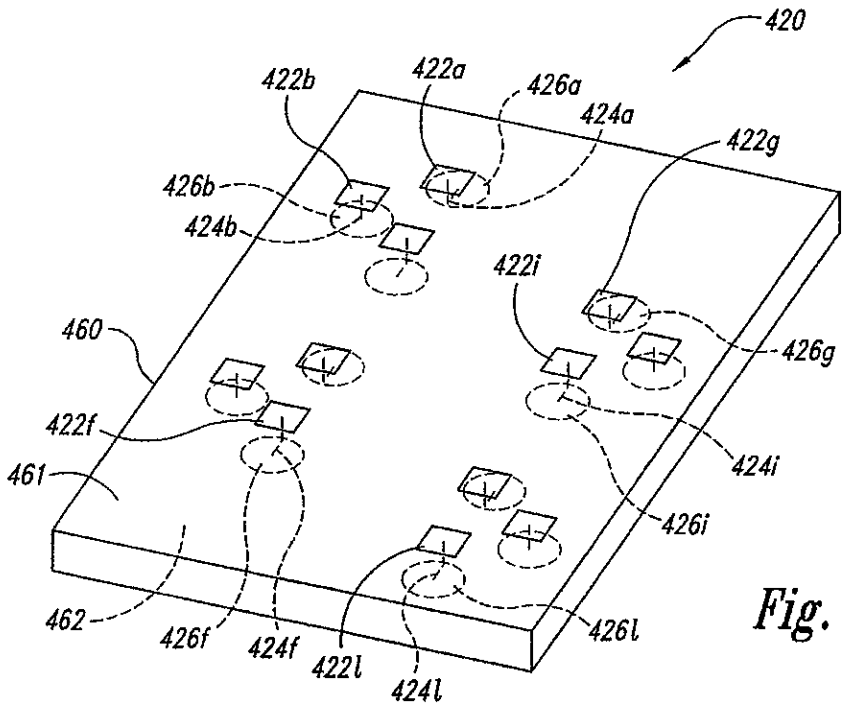

420
422b
422a
426a
424a
422g
426b
424b
422i
460
426g
422f
424i
461
426i
462
426f
424f
422l
426l
424l

Fig. 4

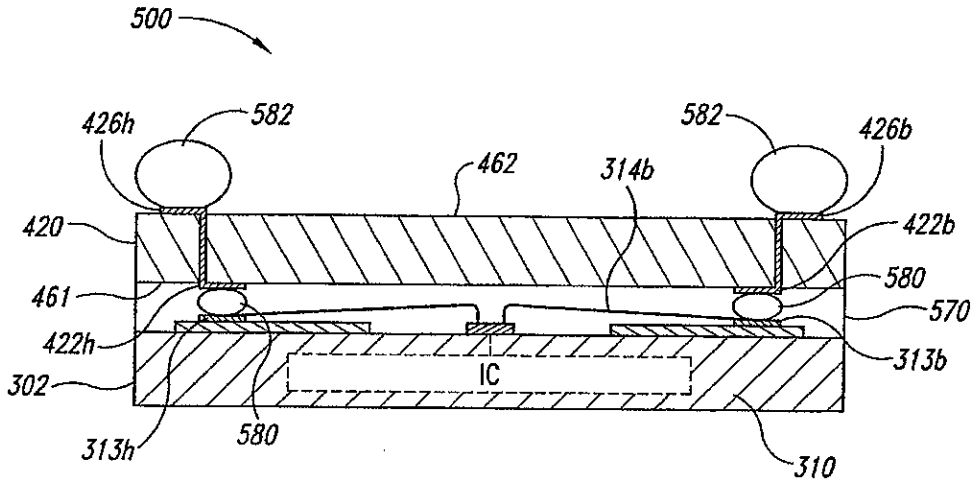

500
426h
582
582
426b
462
314b
420
422b
580
461
570
422h
313b
IC
302
313h
580
310

Fig. 5

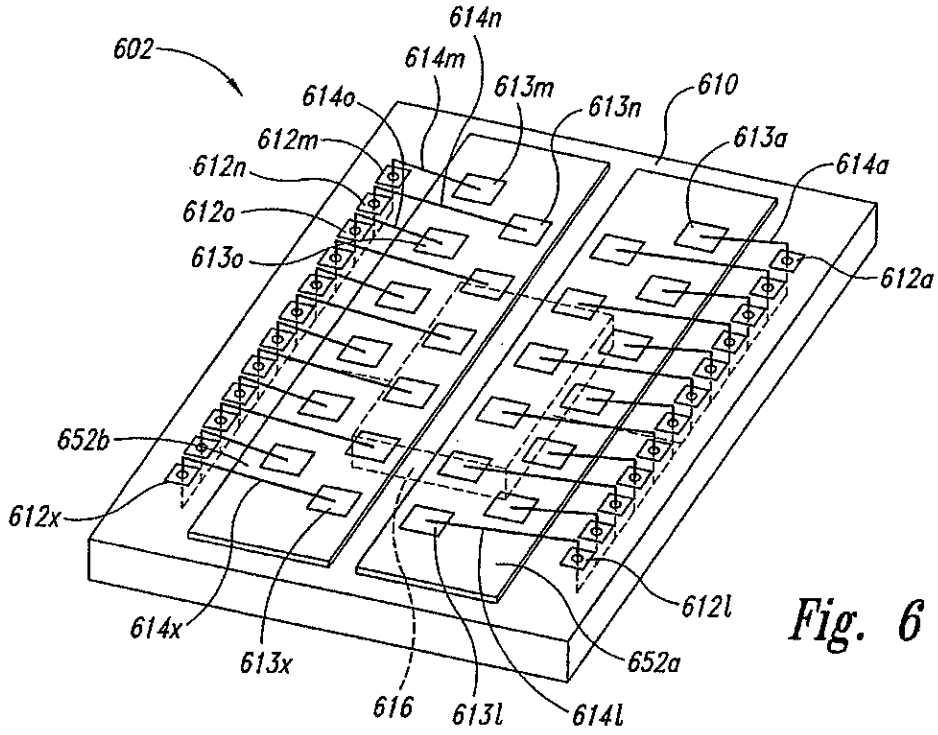

602
614n
614m
613m
610
614o
613n
612m
613a
614a
612n
612o
612a
613o
652b
612x
612l
614x
613x
652a
616
613l
614l

Fig. 6

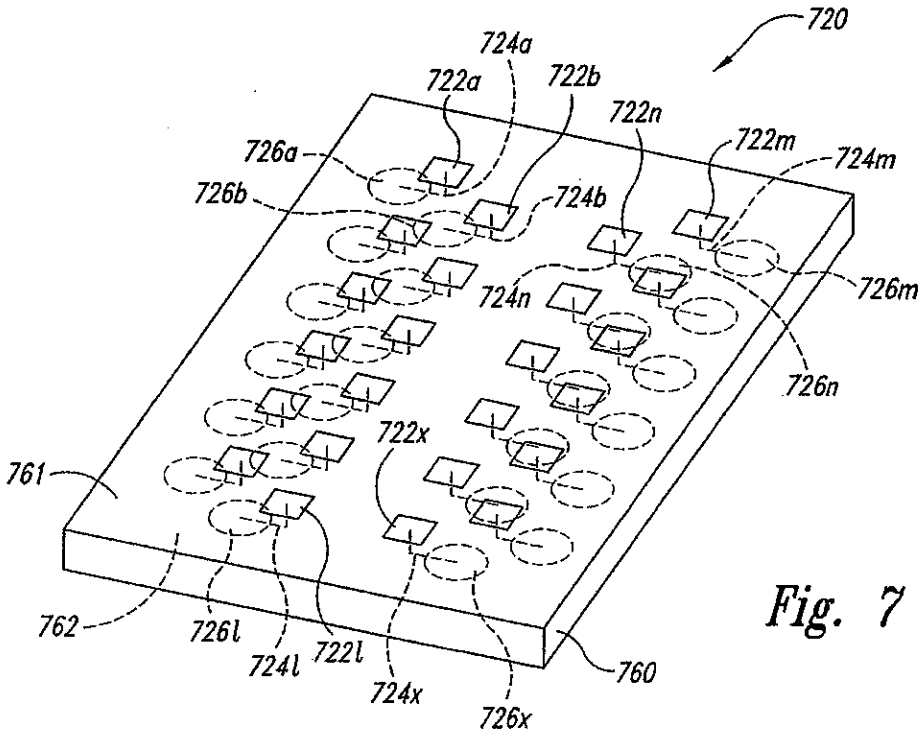

720
724a
722a
722b
722n
722m
724m
726a
726b
724b
726m
724n
726n
722x
761
762
726l
724l
722l
724x
726x
760

Fig. 7

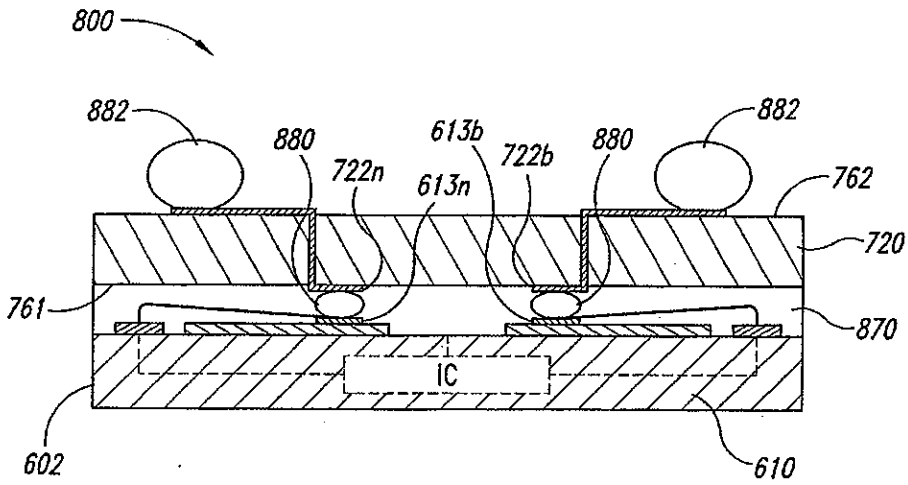

800
882
880
722n
613b
613n
722b
880
882
762
720
761
870
IC
602
610

Fig. 8