Fig.1

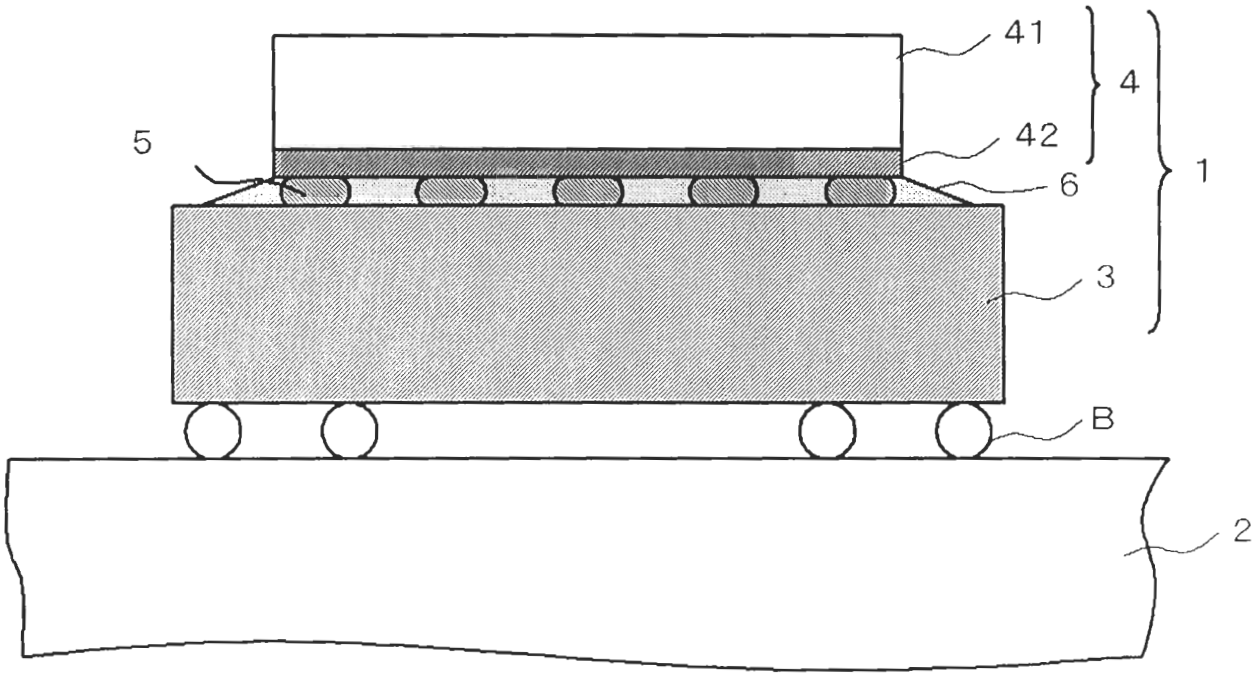

41
4
42
5
6
1
3
B
2

Fig.2

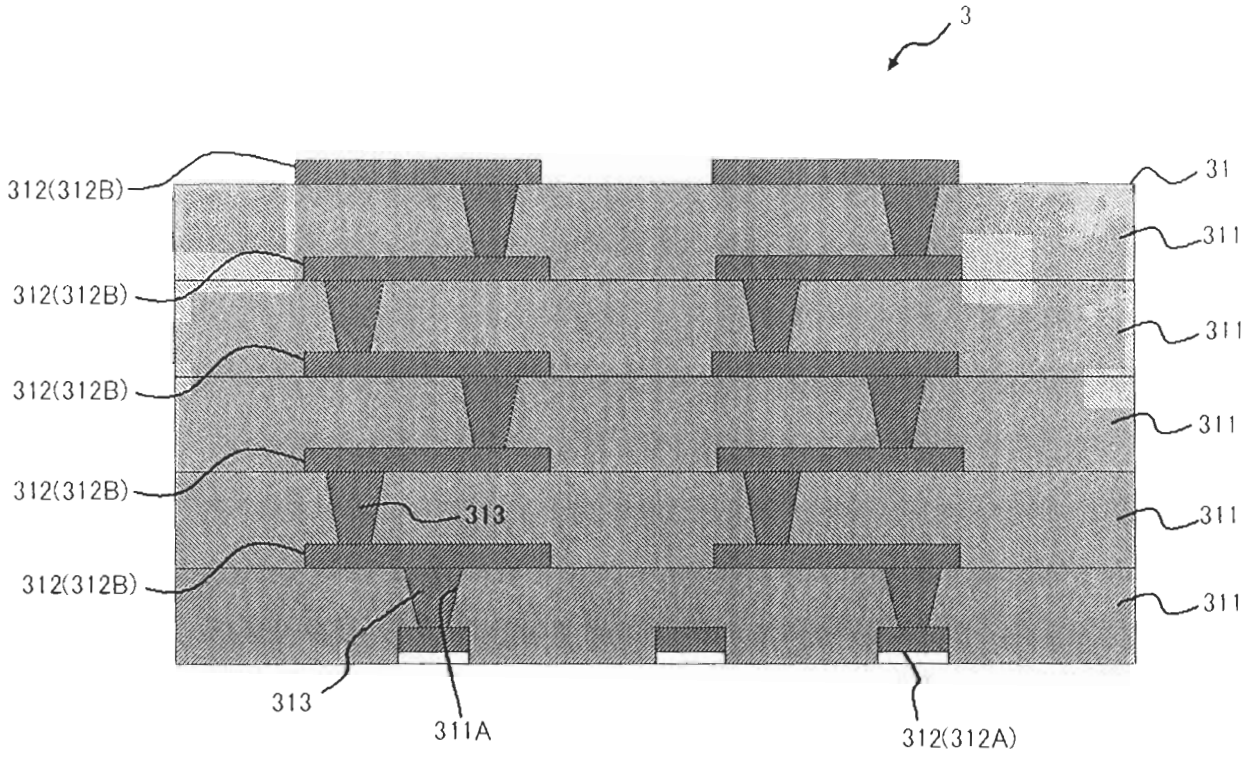

3
312(312B)
31
311
312(312B)
311
312(312B)
311
312(312B)
313
311
312(312B)
311
313
311A
312(312A)

Fig.3

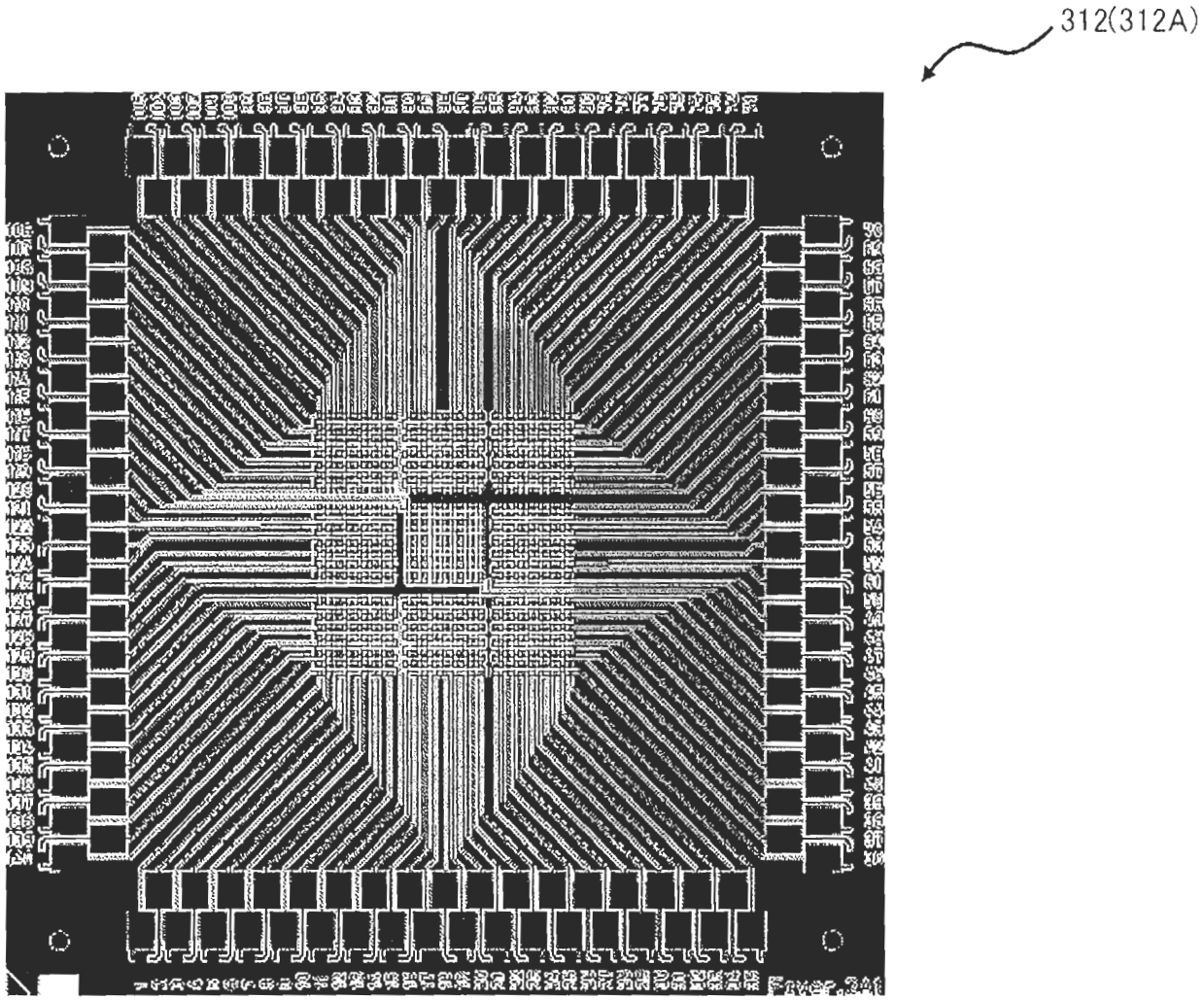


Fig.4

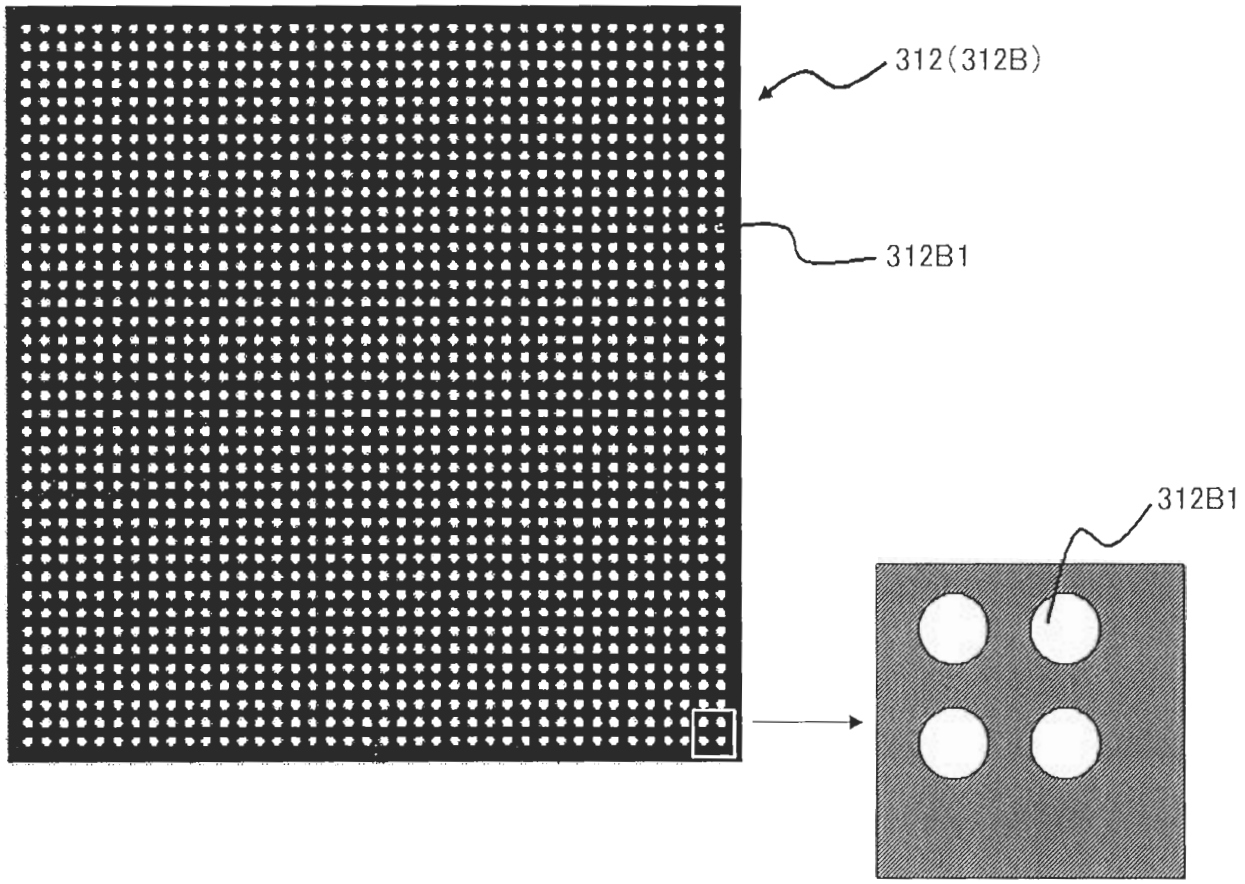

312(312B)
312B1
312B1

Fig.5

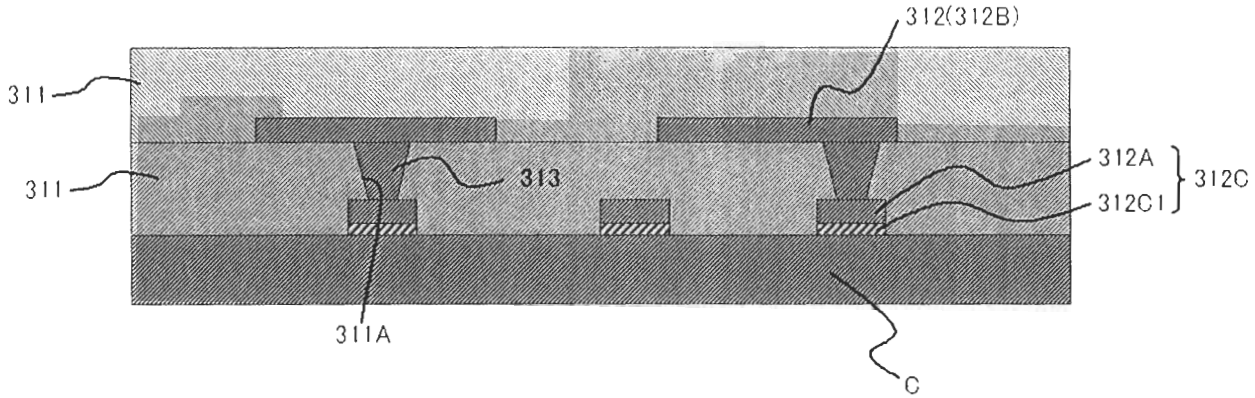

312(312B)
311
311
313
312A
312C
312C1
311A
C

Fig.6

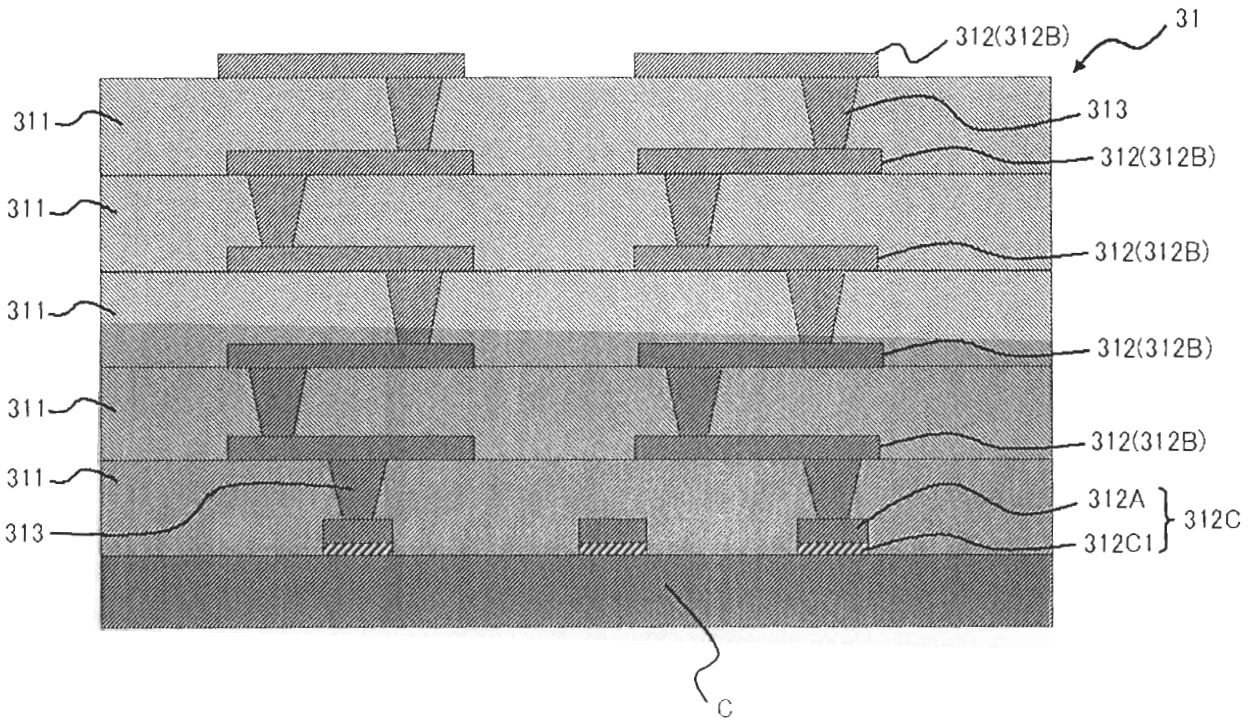
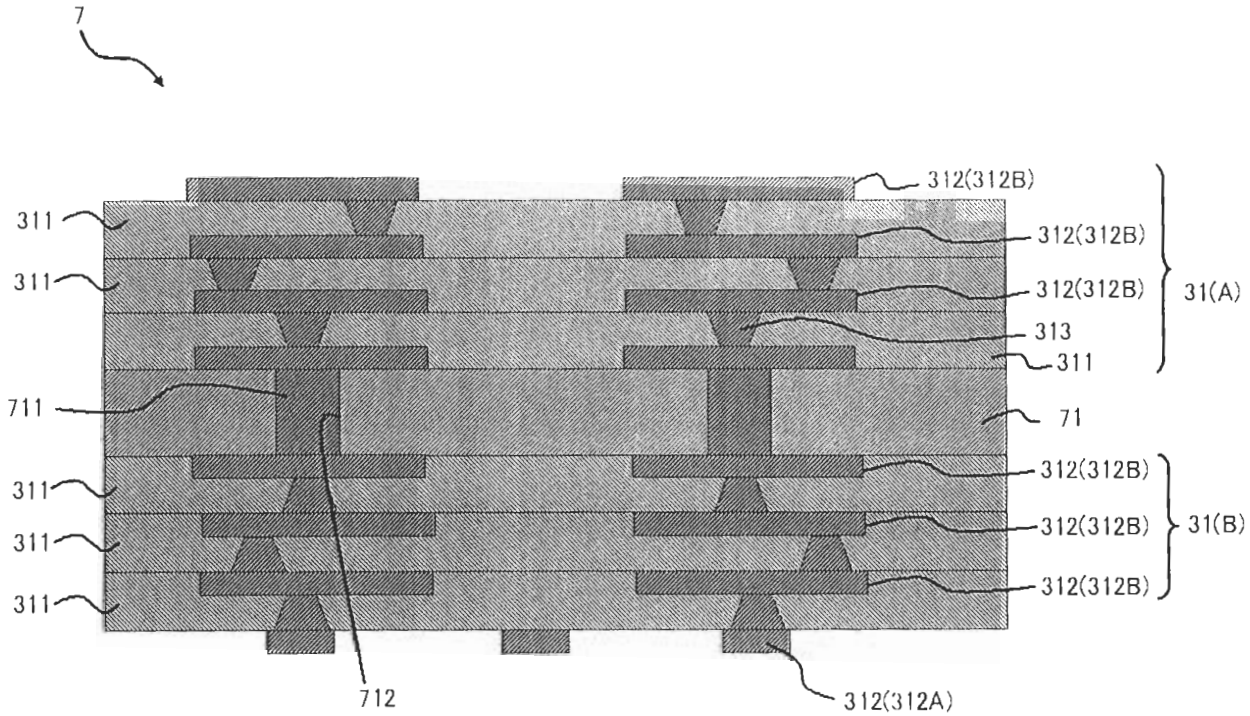

312(312B)
31
311
313
312(312B)
311
312(312B)
311
312(312B)
311
312(312B)
311
312(312B)
313
312A
312C
312C1
C

Fig.7


7
312(312B)
311
312(312B)
311
312(312B)
31(A)
313
311
711
71
311
312(312B)
311
312(312B)
31(B)
311
312(312B)
712
312(312A)