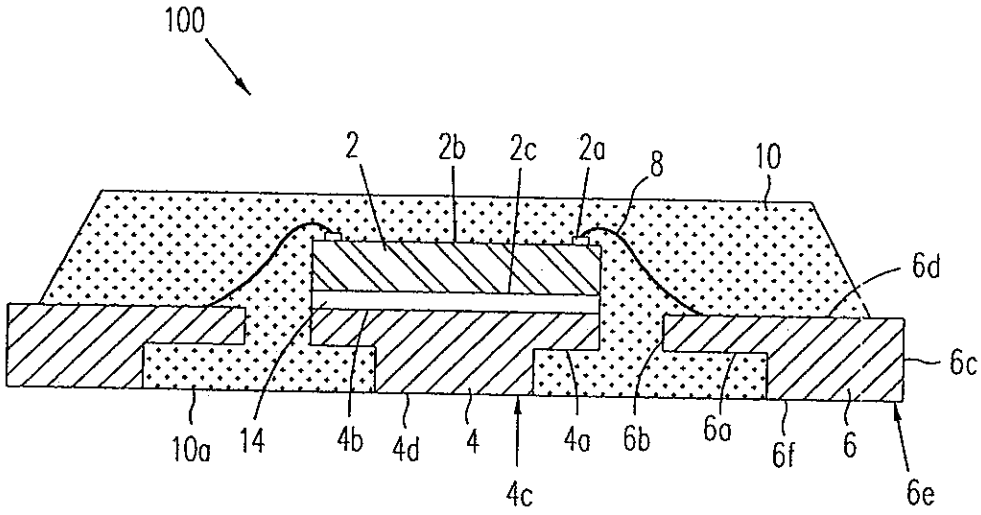


FIG. 1
(Prior Art)

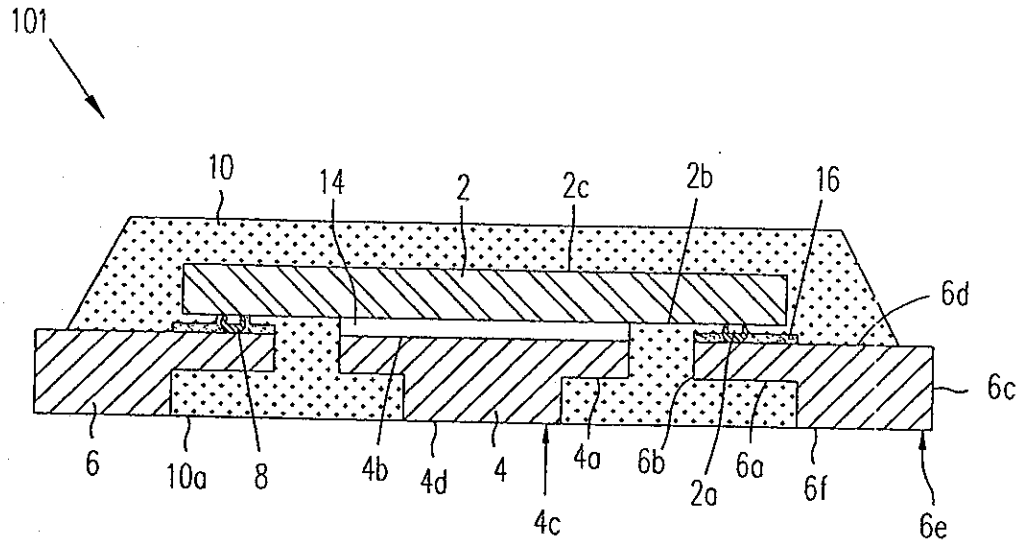

101
10
14
2
2c
2b
16
6d
6c
6
10a
8
4b
4d
4
4c
4a
6b
2a
6a
6f
6e

FIG. 2a

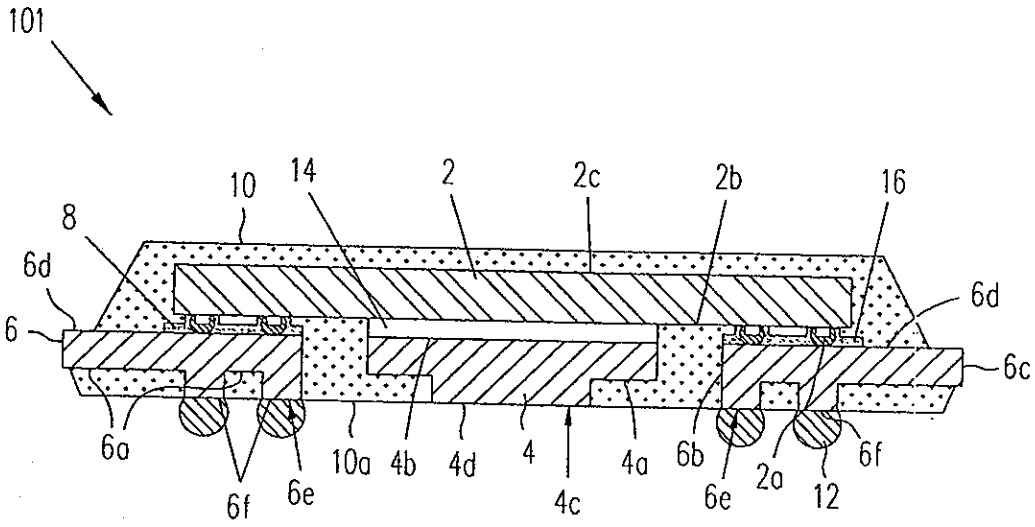

101
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14
2
2c
2b
16
8
6d
6
6d
6c
6a
6f
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10a
4b
4d
4
4c
4a
6b
6e
2a
12
6f

FIG. 2b

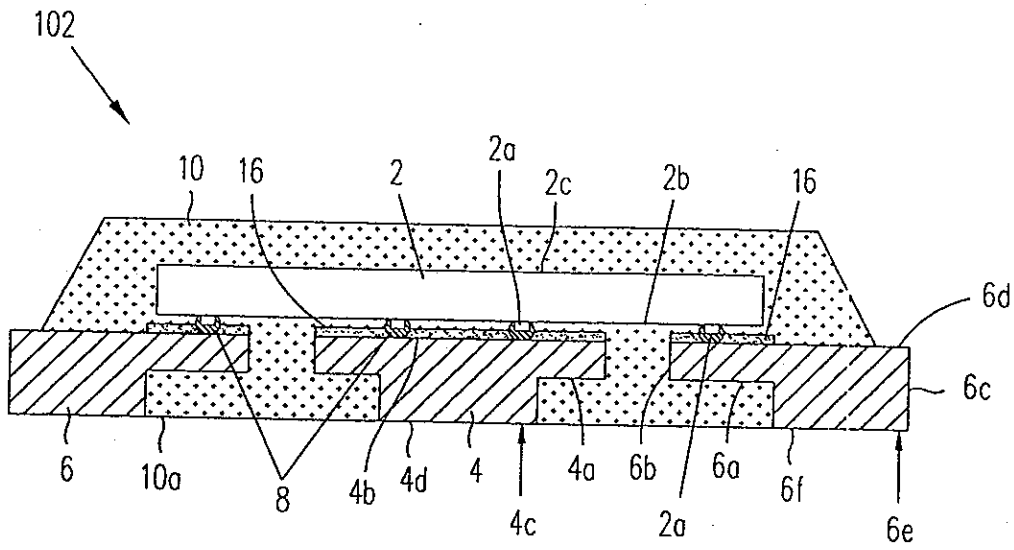

102
10
16
2
2a
2c
2b
16
6d
6c
6
10a
8
4b
4d
4
4c
4a
6b
2a
6a
6f
6e

FIG. 3a

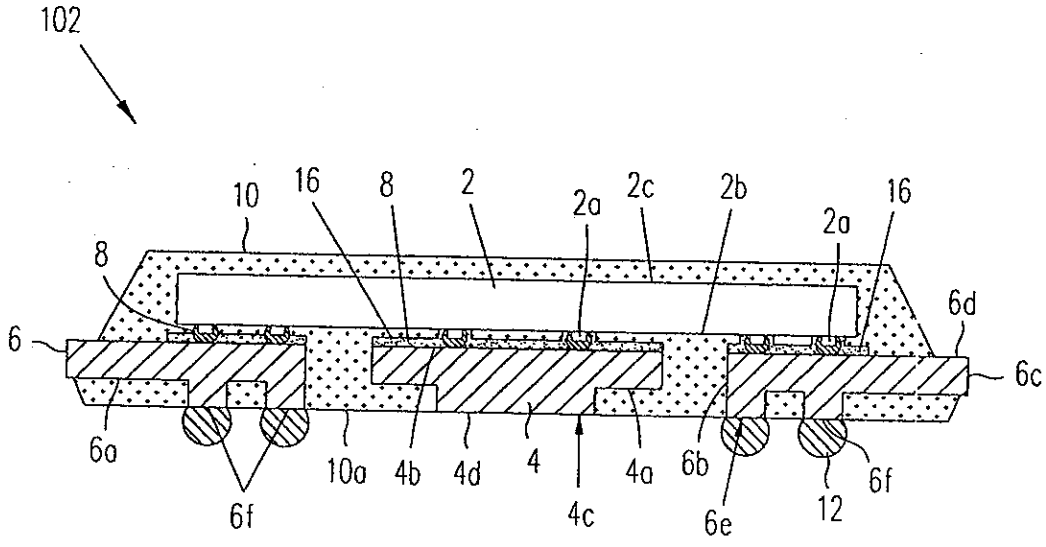

102
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16
8
2
2a
2c
2b
16
2a
8
6d
6
6c
6a
6f
10a
4b
4d
4
4c
4a
6b
6e
12
6f

FIG. 3b

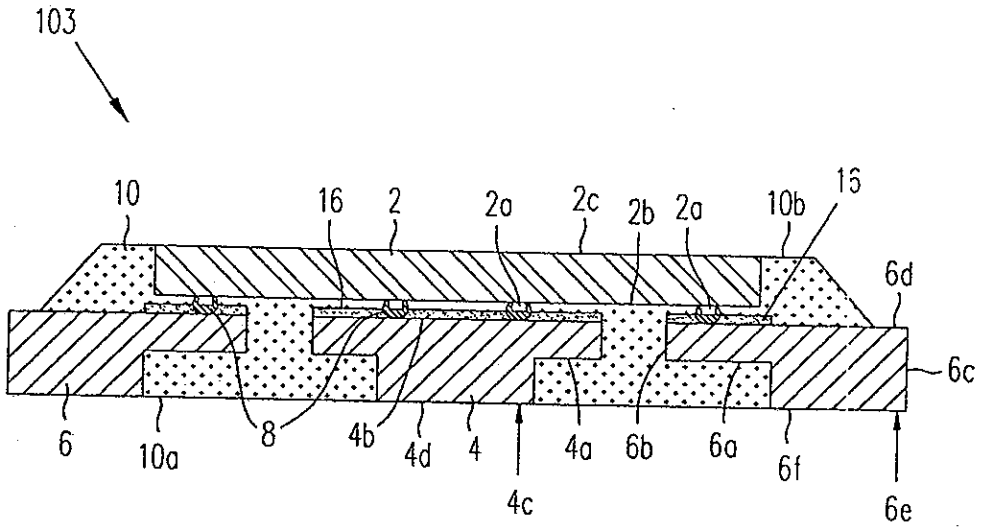

103
10
16
2
2a
2c
2b
2a
10b
16
6d
6c
6
10a
8
4b
4d
4
4c
4a
6b
6a
6f
6e

FIG. 4a

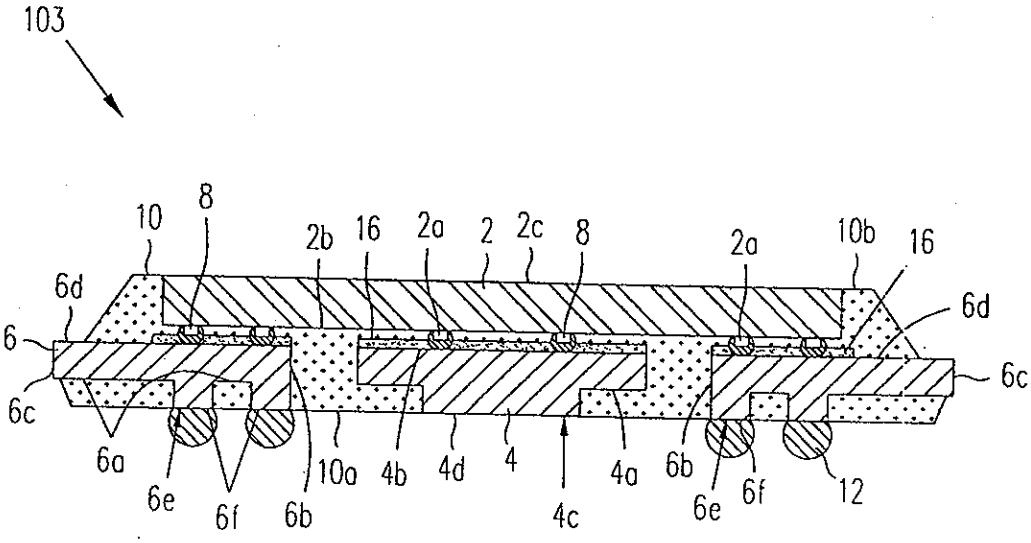

103
10
8
2b
16
2a
2
2c
8
2a
10b
16
6d
6d
6
6c
6c
6a
6e
6f
6b
10a
4b
4d
4
4c
4a
6b
6e
6f
12

FIG. 4b

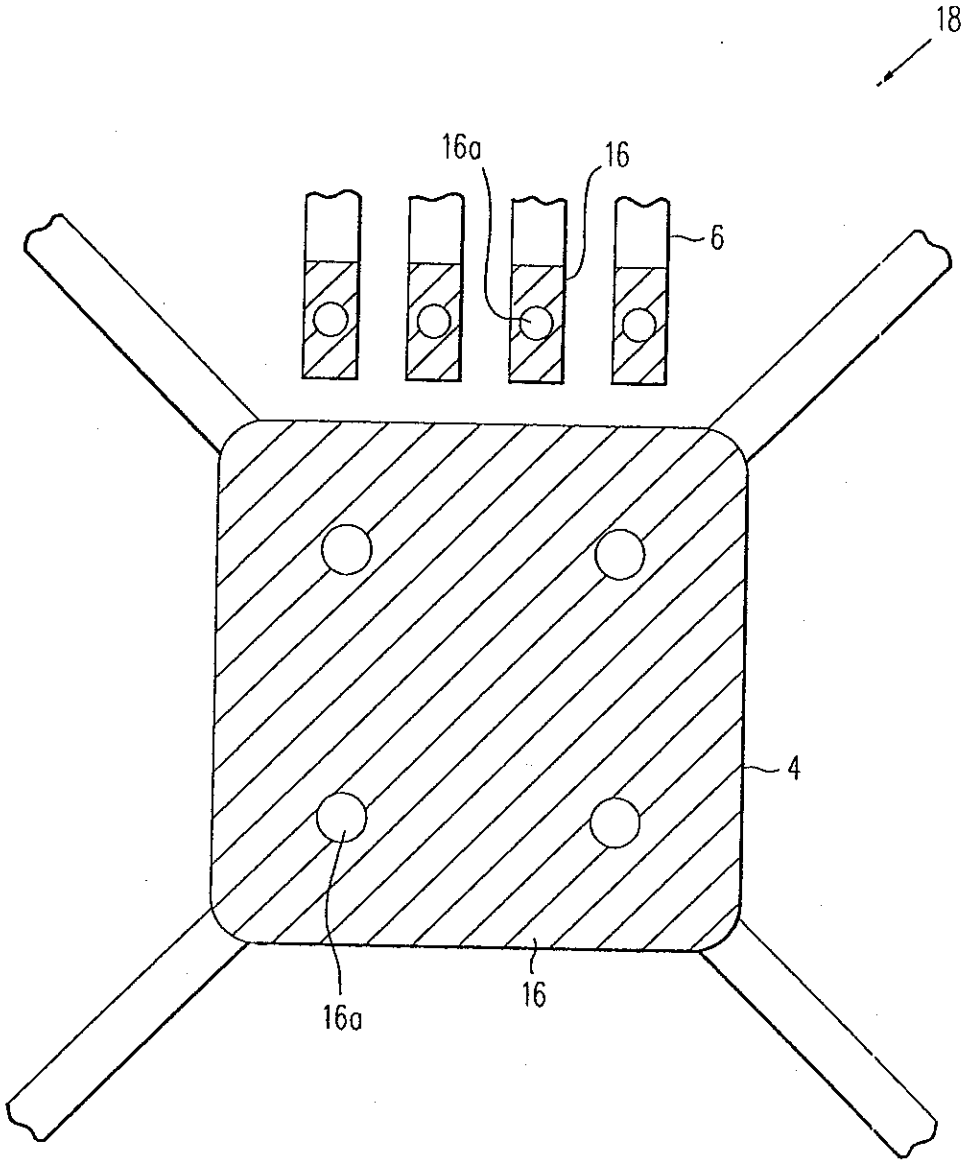


FIG. 5