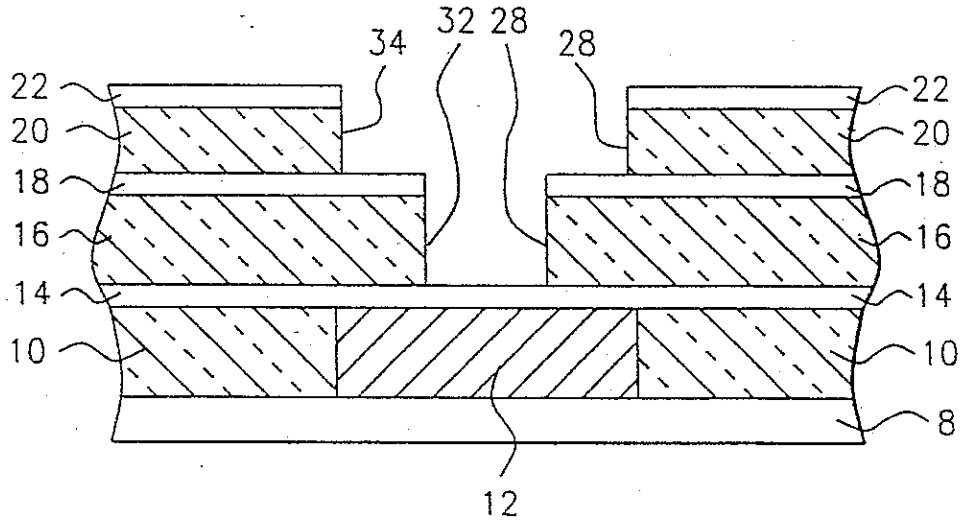


FIG. 1 – Prior Art

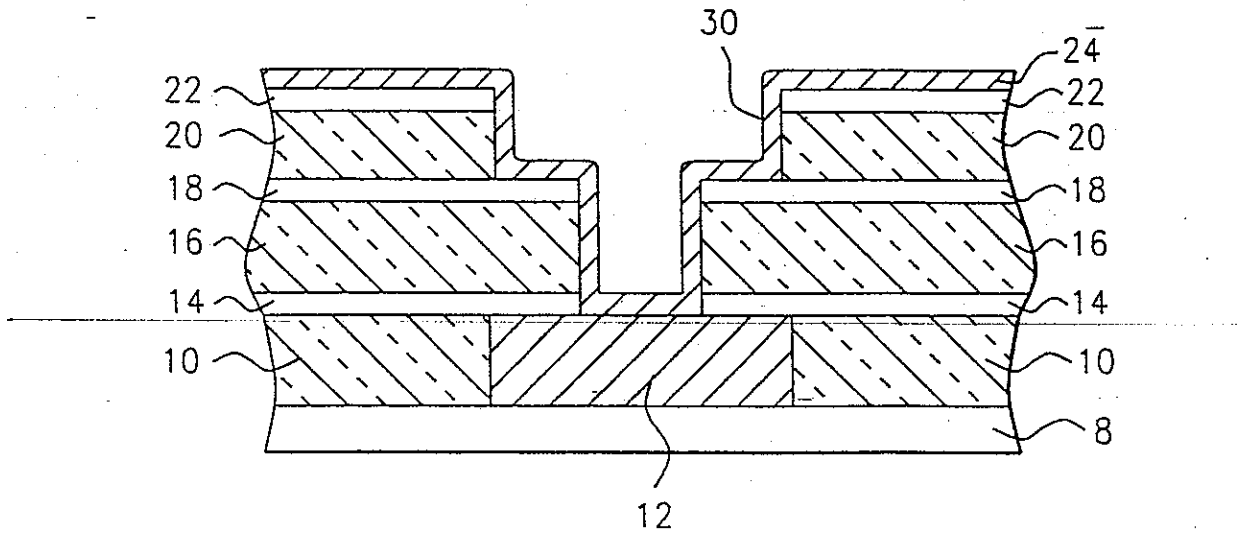


FIG. 2 – Prior Art

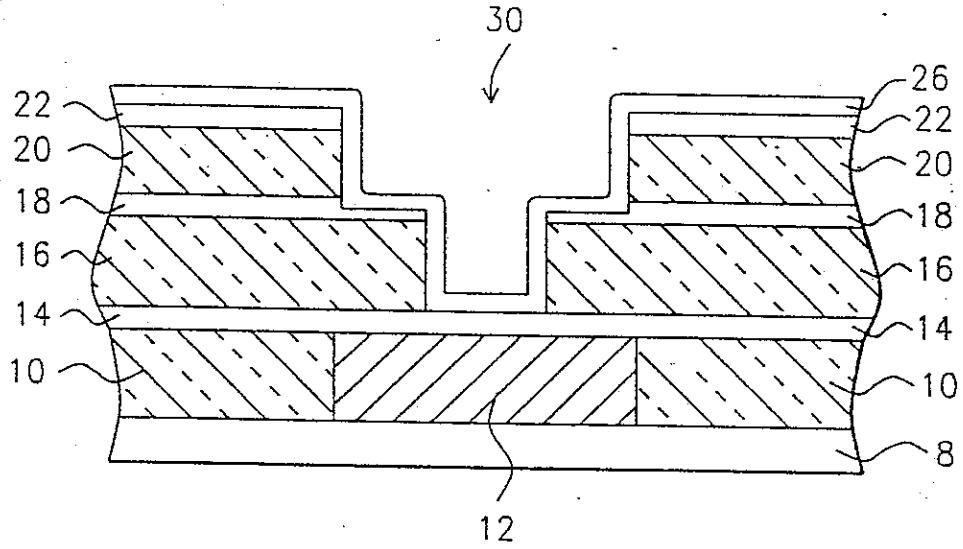

30
22
20
18
16
14
10
26
22
20
18
16
14
10
8
12

FIG. 3A

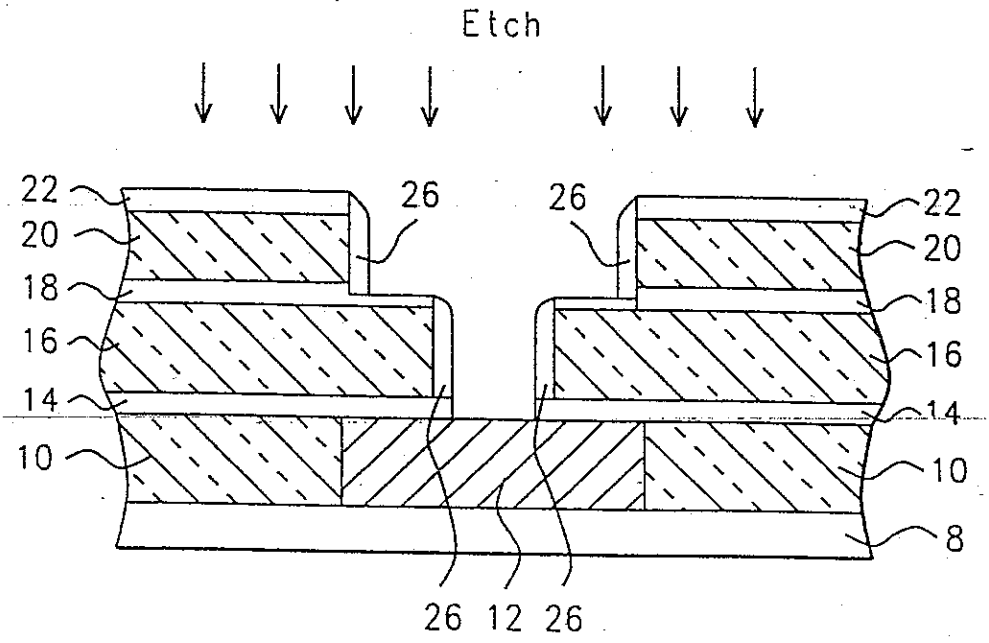

Etch
22
20
18
16
14
10
26
26
22
20
18
16
14
10
8
26
12
26

FIG. 3B

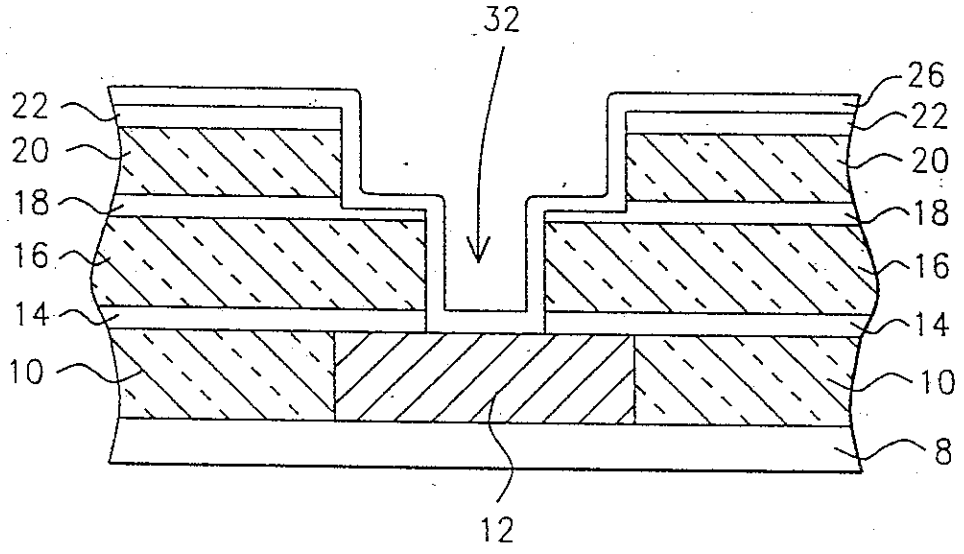

32
22
20
18
16
14
10
26
22
20
18
16
14
10
8
12

FIG. 4A

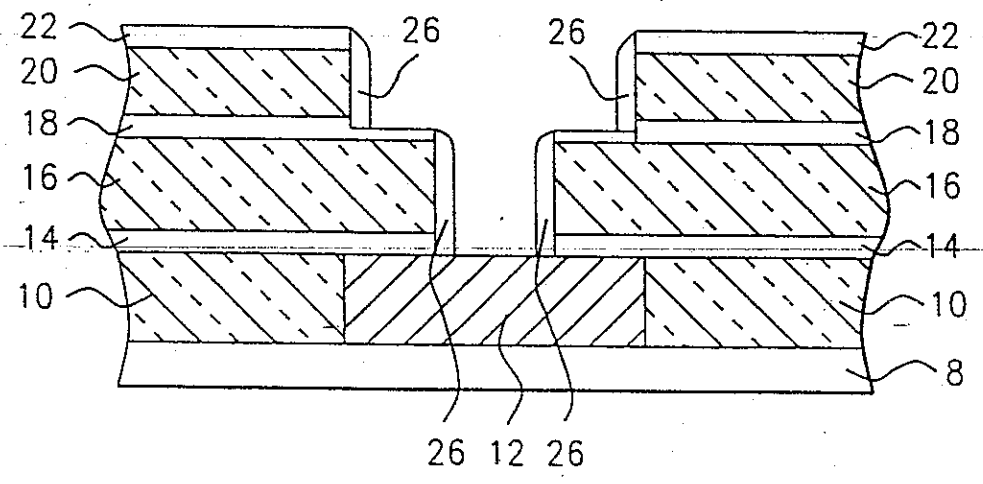

22
20
18
16
14
10
26
26
22
20
18
16
14
10
8
26
12
26

FIG. 4B

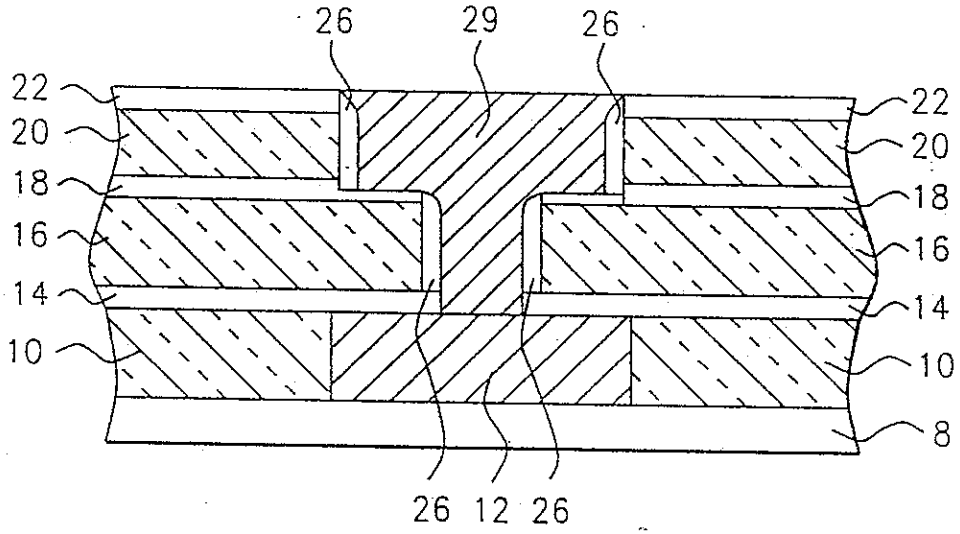

26
29
26
22
20
18
16
14
10
22
20
18
16
14
10
8
26
12
26

FIG. 5

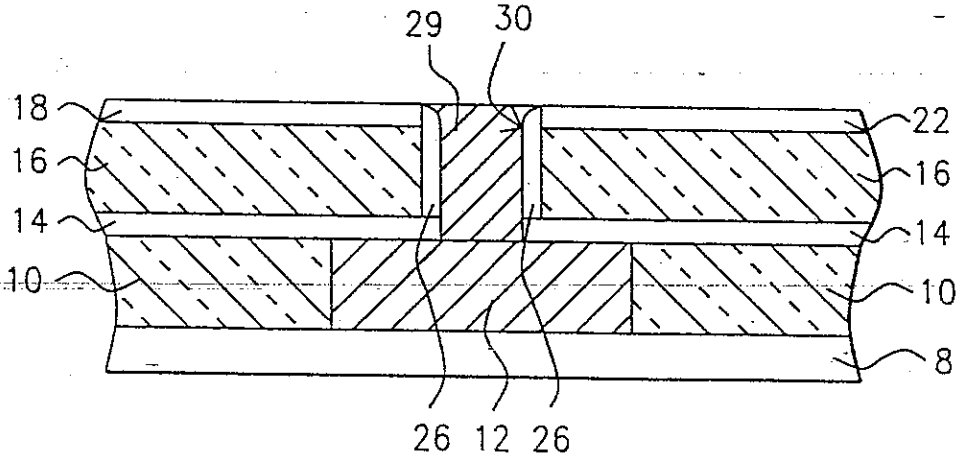

29
30
18
16
14
10
22
16
14
10
8
26
12
26

FIG. 6

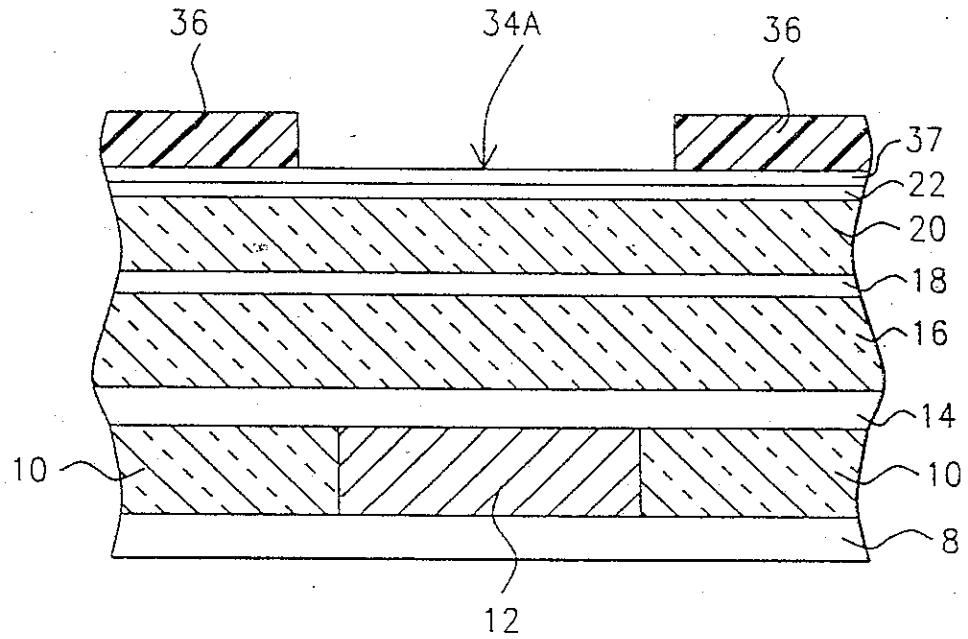

36
34A
36
37
22
20
18
16
14
10
10
8
12

FIG. 7A

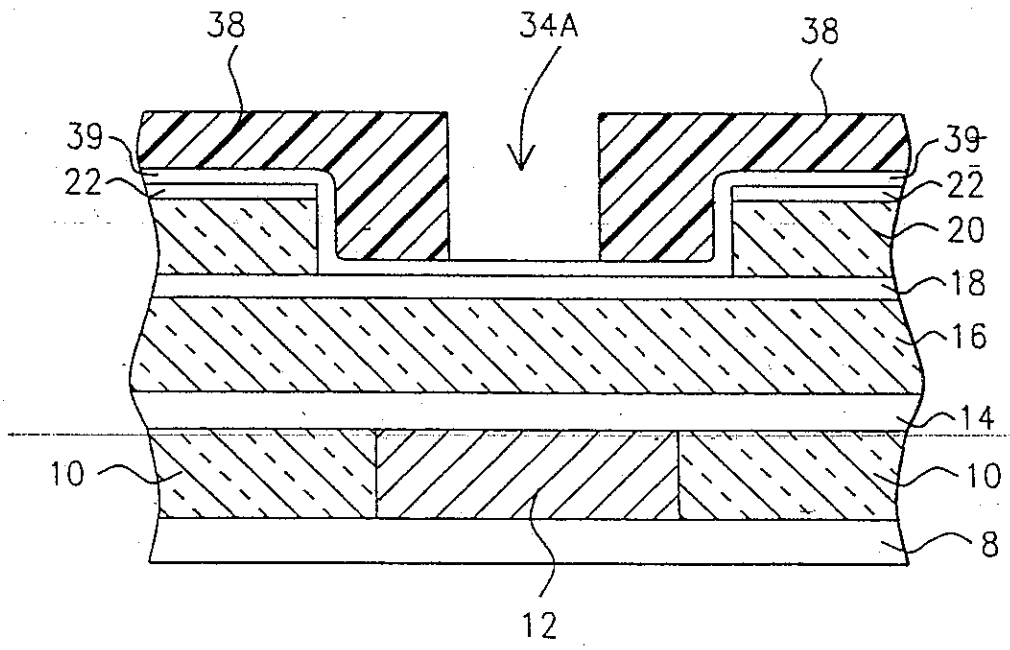

38
34A
38
39
22
39
22
20
18
16
14
10
10
8
12

FIG. 7B

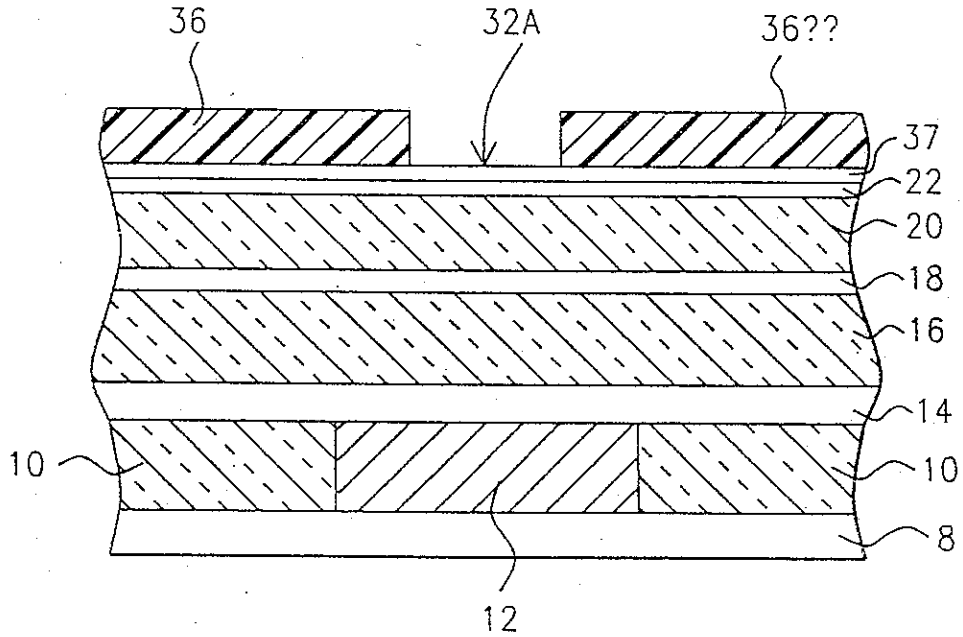

36
32A
36??
37
22
20
18
16
14
10
10
8
12

FIG. 8A

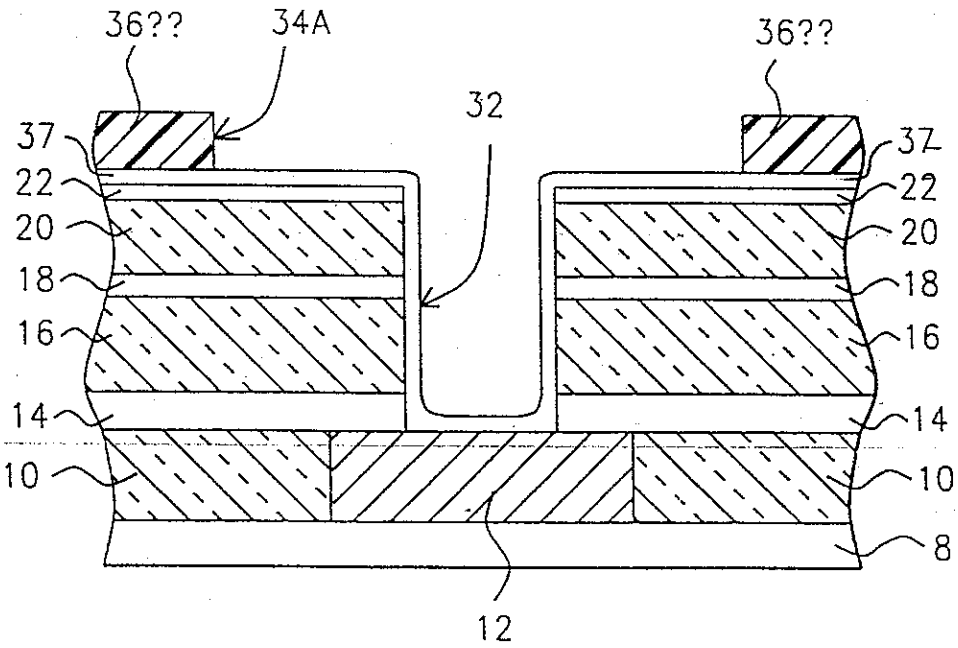

36??
34A
36??
32
37
37
22
22
20
20
18
18
16
16
14
14
10
10
8
12

FIG. 8B

FIG. 9A

CF3
C
H2
C
F2C
+ H2S
Cu
H
Si(CH3)3
H
H
CUS + Cu+2 (hfac)2 (g) + 2TMNS(g) + H2(g)
CupraSelect or (trimethylvinyisily)hexaafluoroooetylocetonato-copper(1)

FIG. 9B