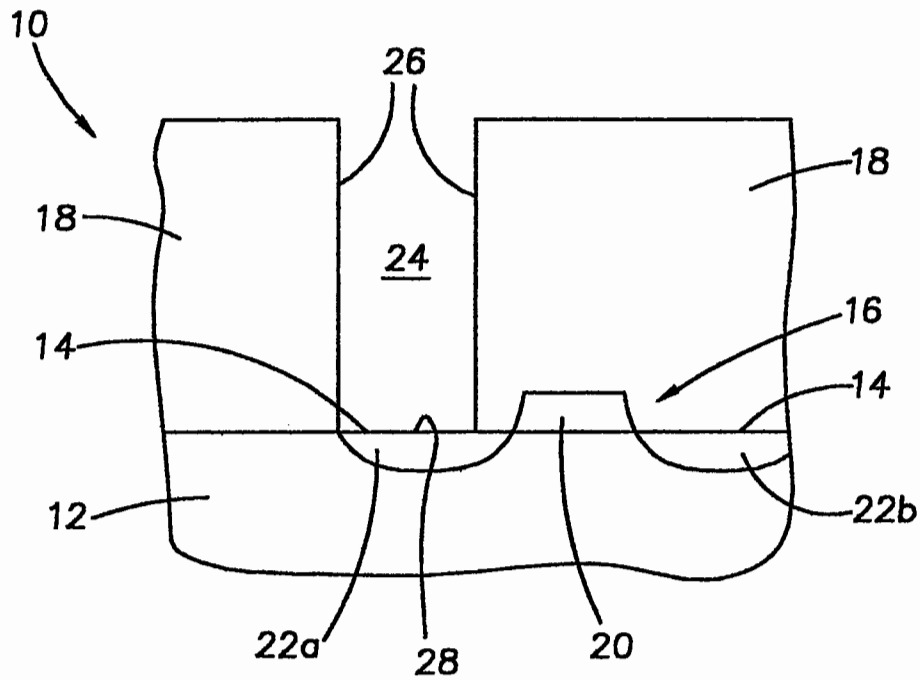


FIG.1A

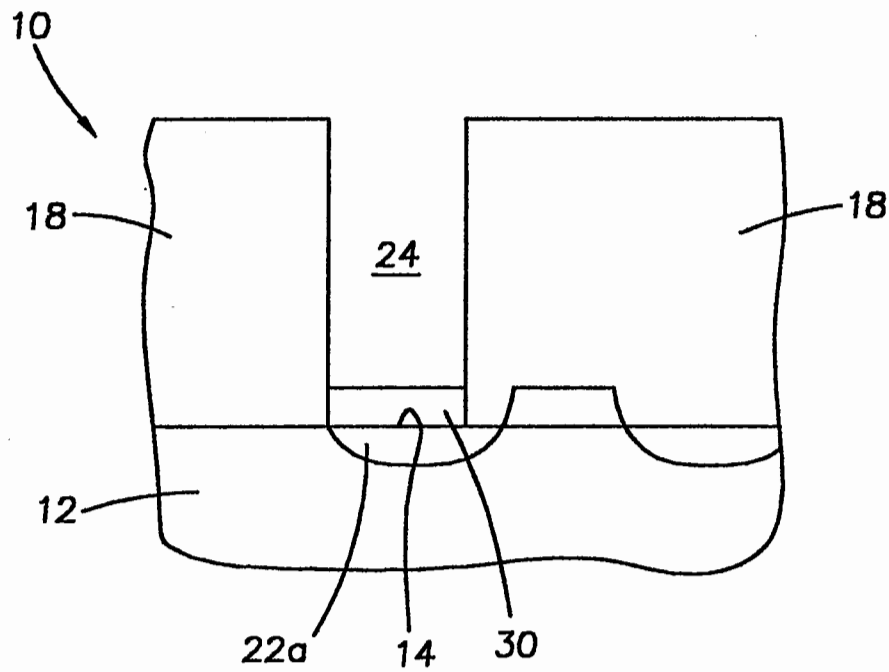


FIG.1B

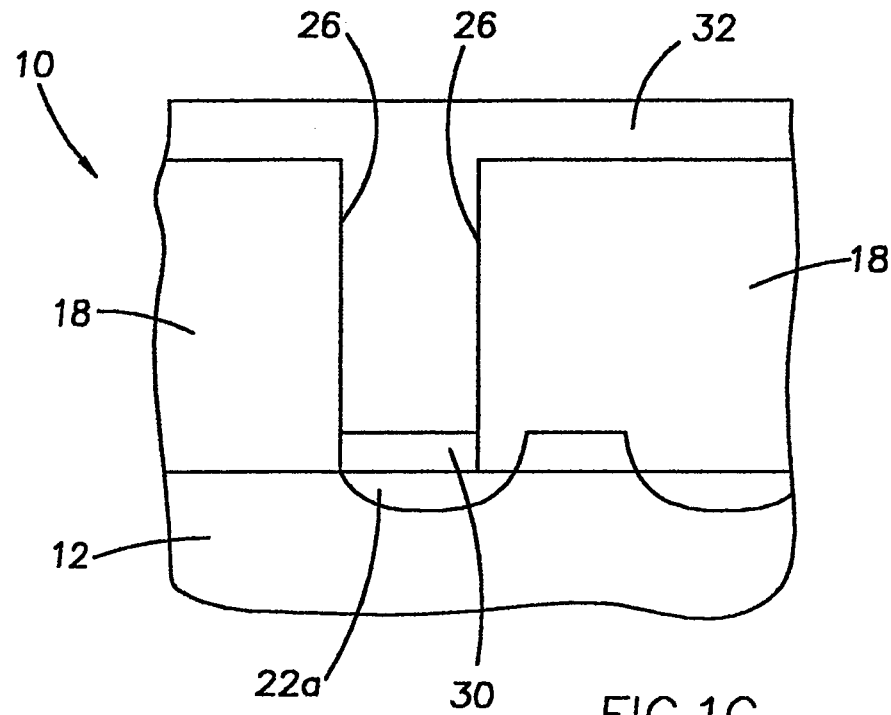


FIG.1C

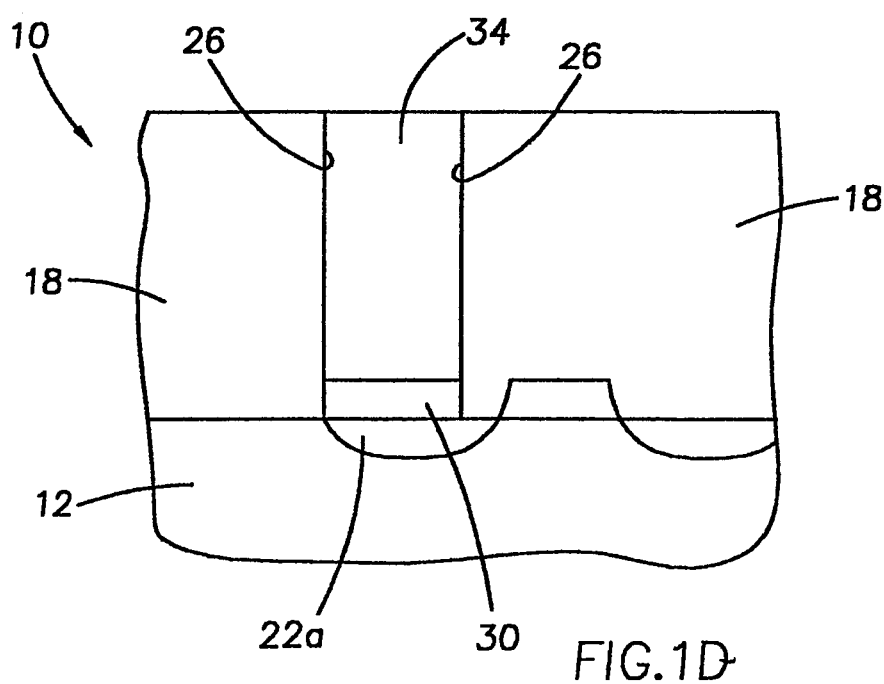


FIG.1D

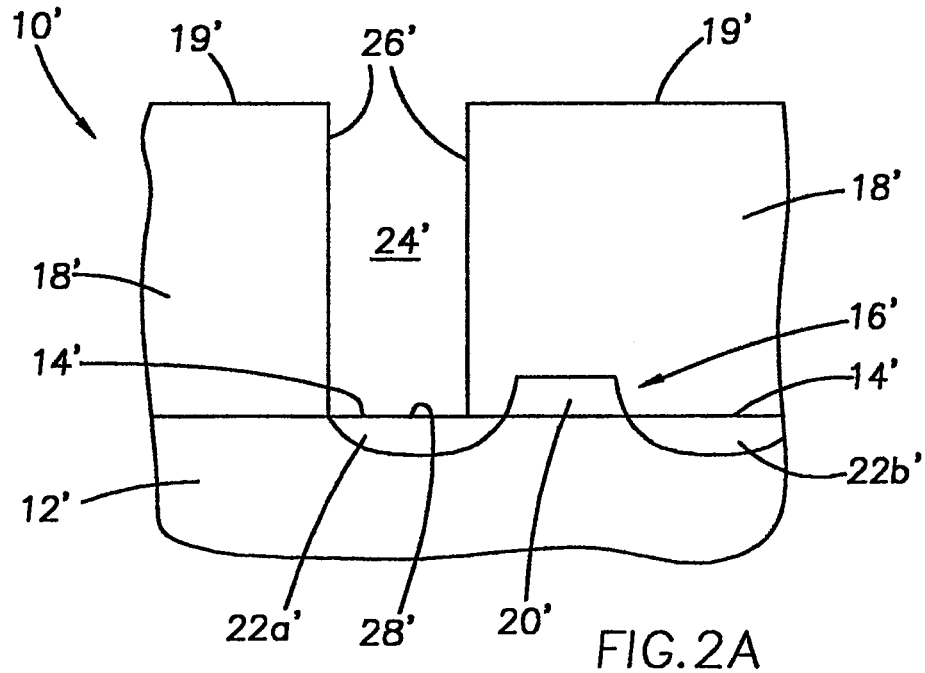

10'
19'
26'
19'
18'
24'
18'
16'
14'
14'
22b'
12'
22a'
28'
20'

FIG. 2A

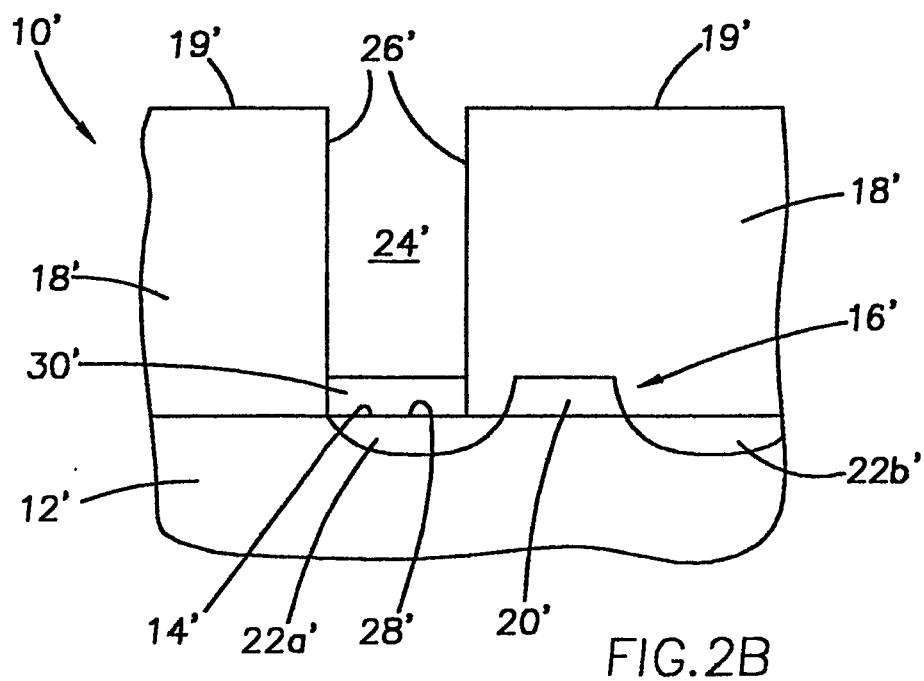

10'
19'
26'
19'
18'
24'
18'
16'
30'
22b'
12'
14'
22a'
28'
20'

FIG. 2B

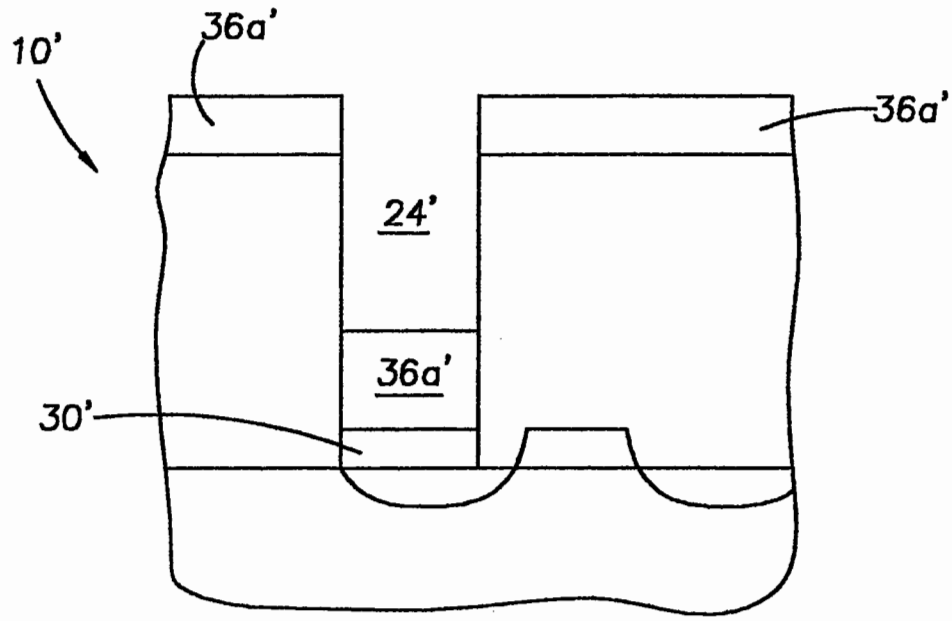


FIG.2C

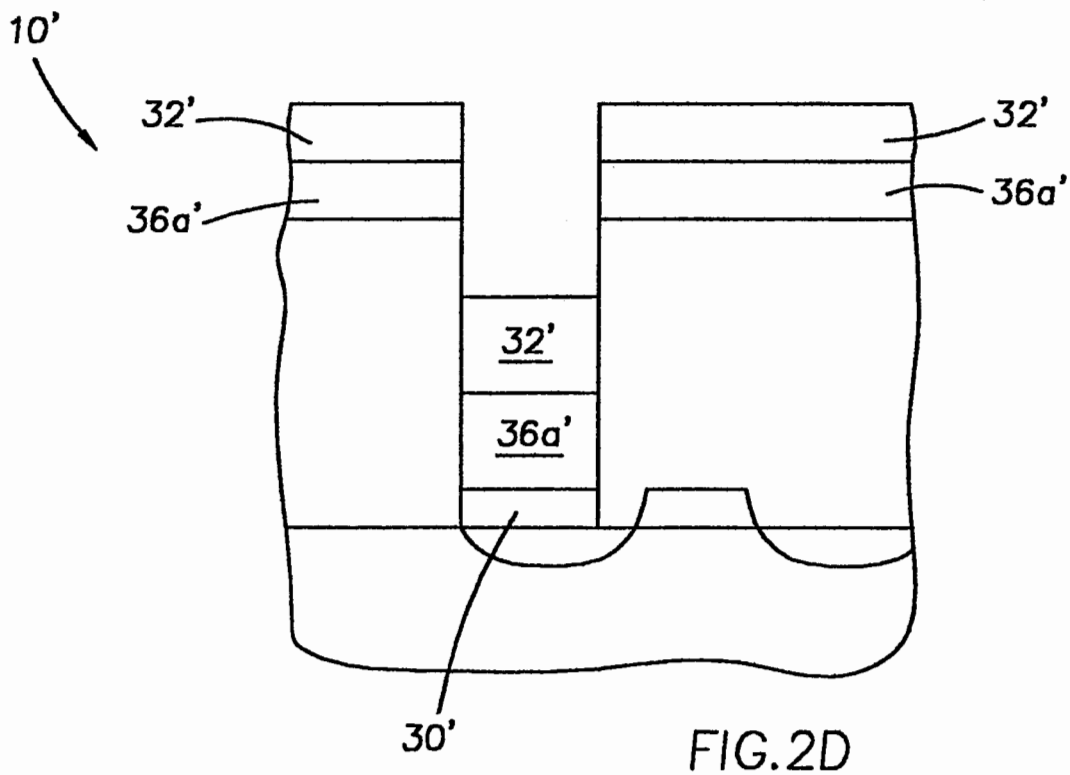


FIG.2D

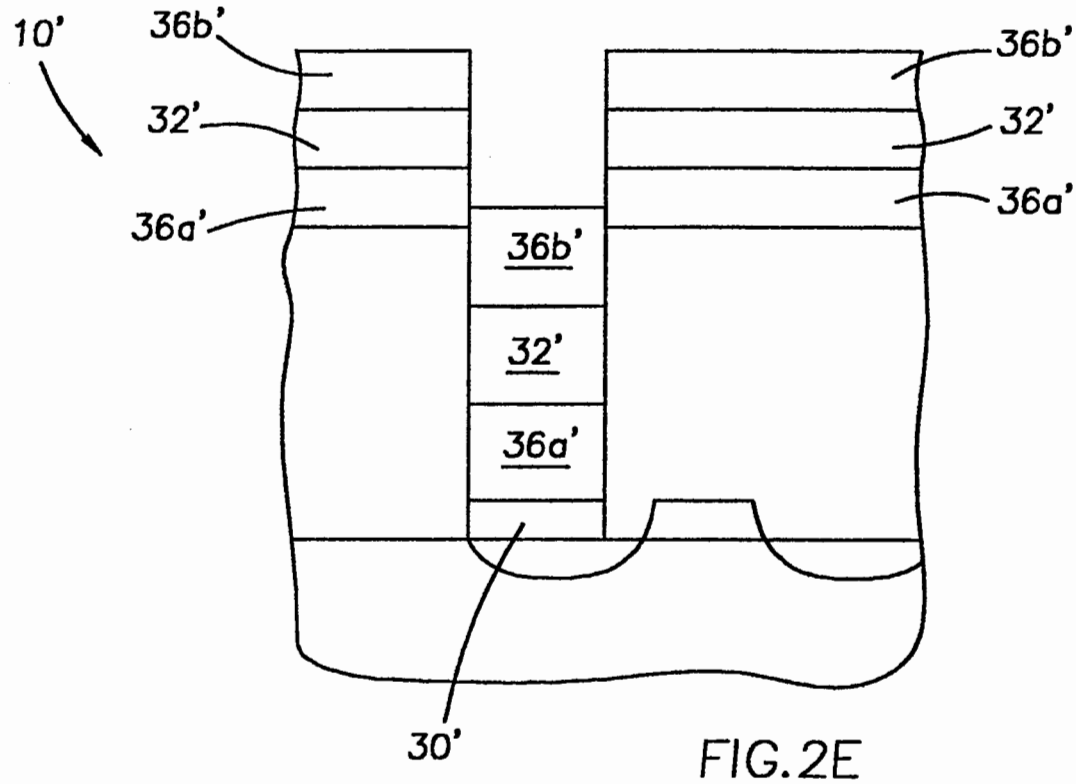

10'
36b'
32'
36a'
36b'
32'
36a'
36b'
32'
36a'
30'

FIG. 2E

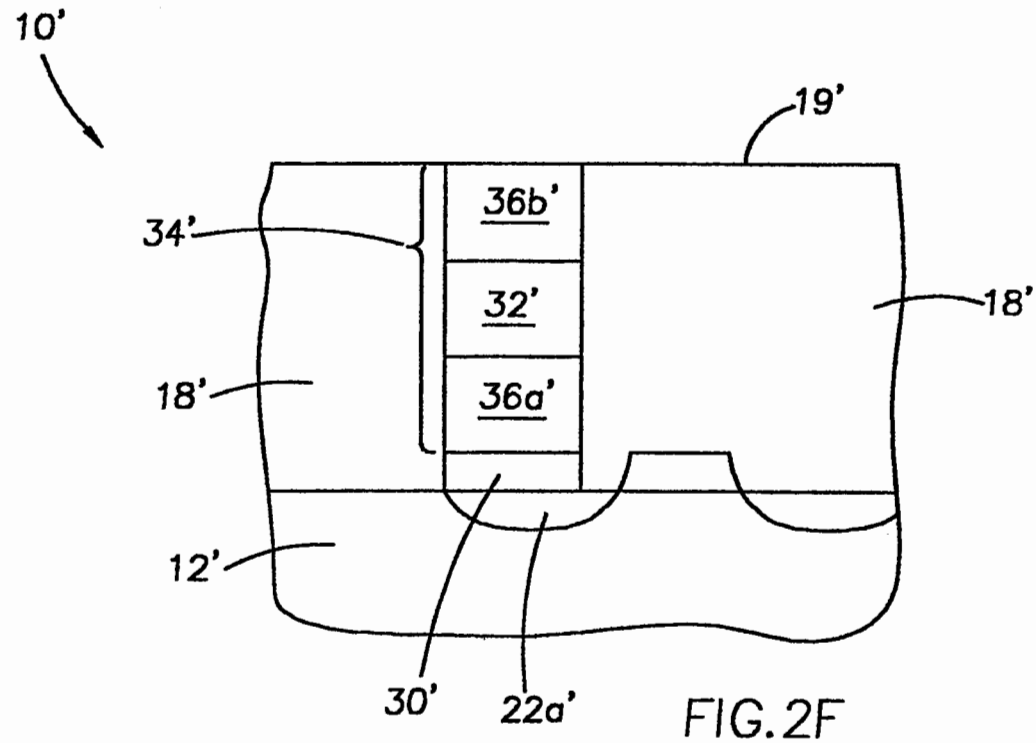

10'
19'
34'
36b'
32'
36a'
18'
18'
12'
30'
22a'

FIG. 2F

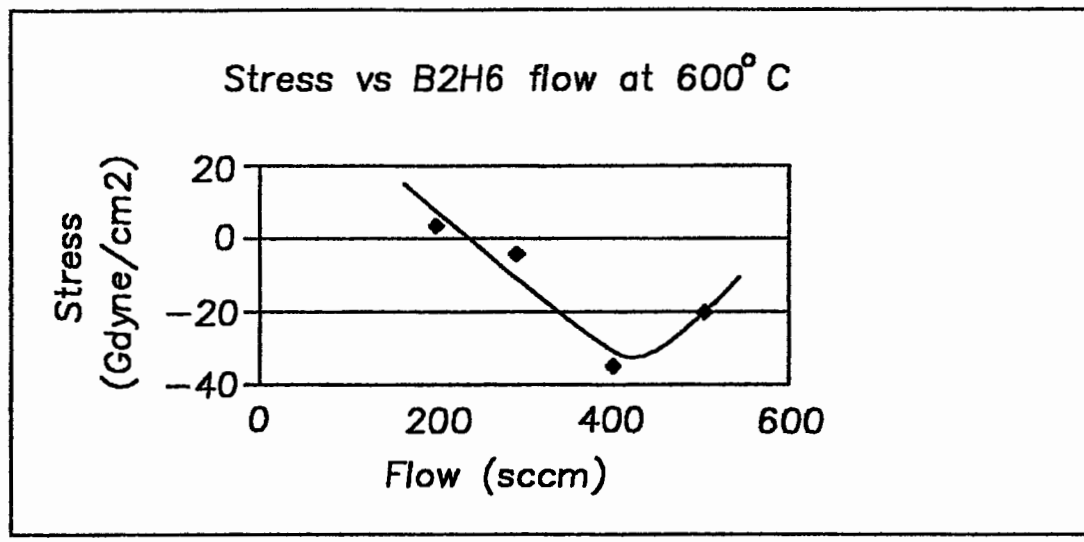

Stress vs B2H6 flow at 600° C
Stress (Gdyne/cm2)
20
0
−20
−40
0
200
400
600
Flow (sccm)

FIG. 3A

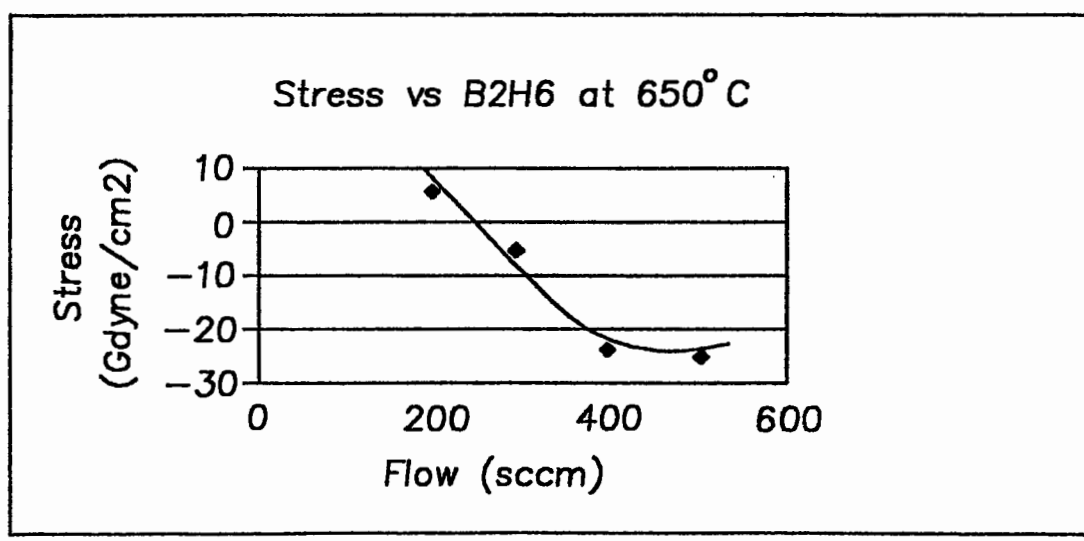

Stress vs B2H6 at 650° C
Stress (Gdyne/cm2)
10
0
−10
−20
−30
0
200
400
600
Flow (sccm)

FIG. 3B