[Fig. 1]

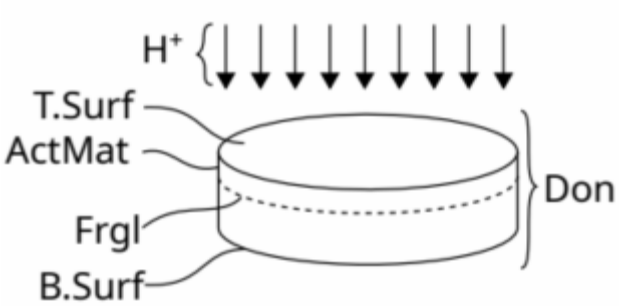
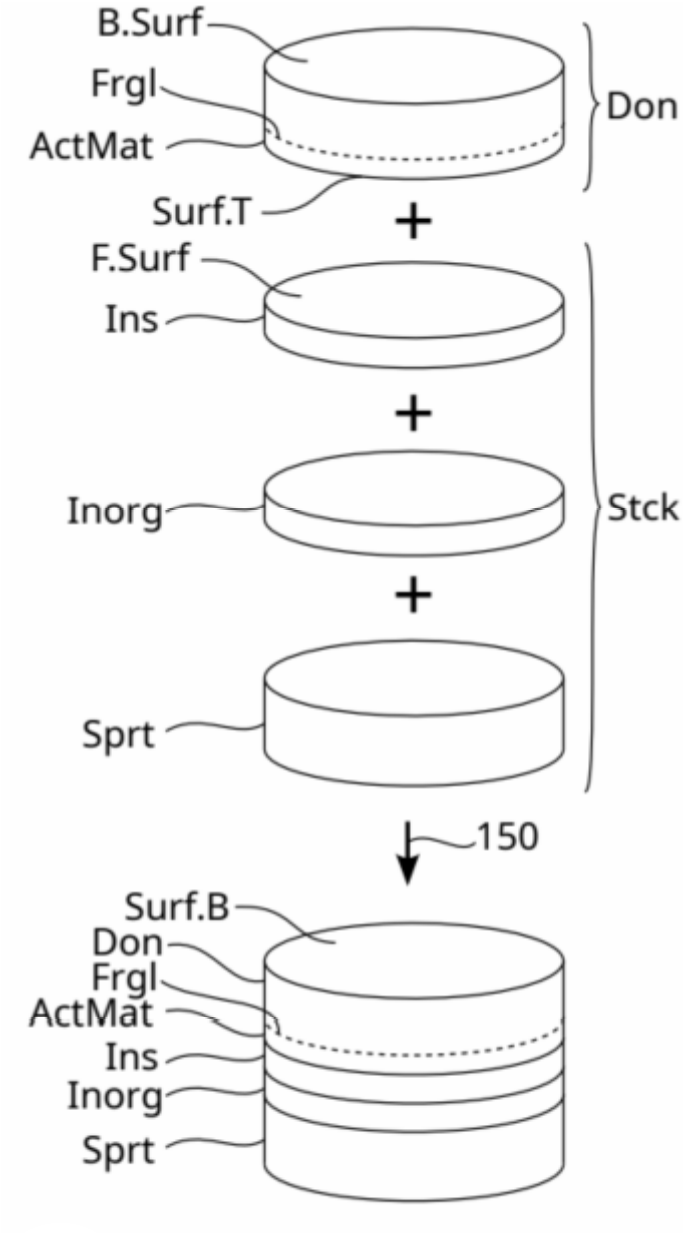
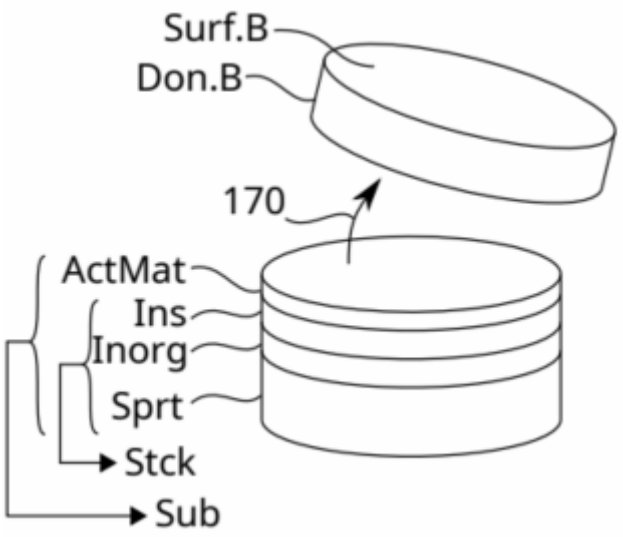


Fig. 1

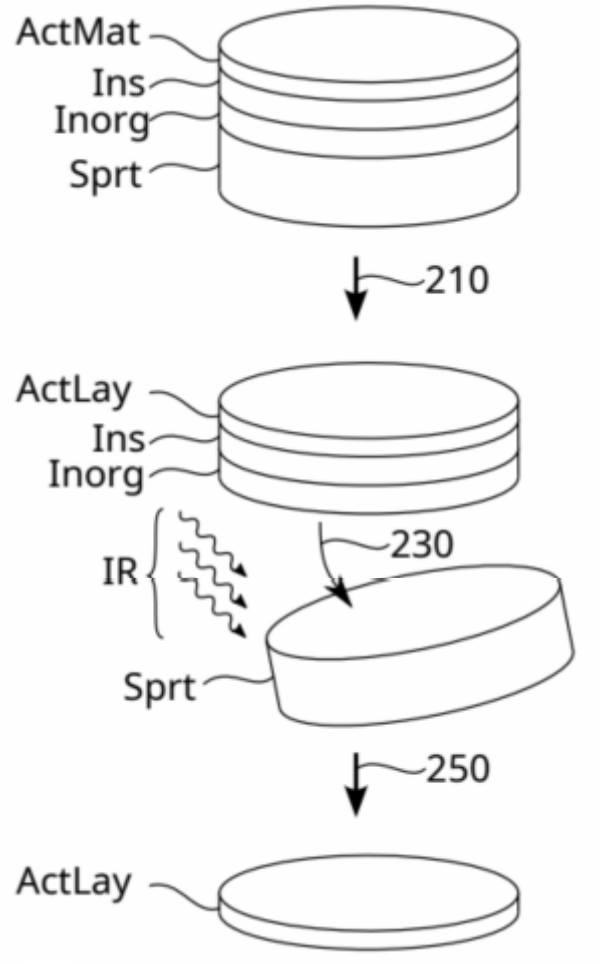
[Fig. 2]



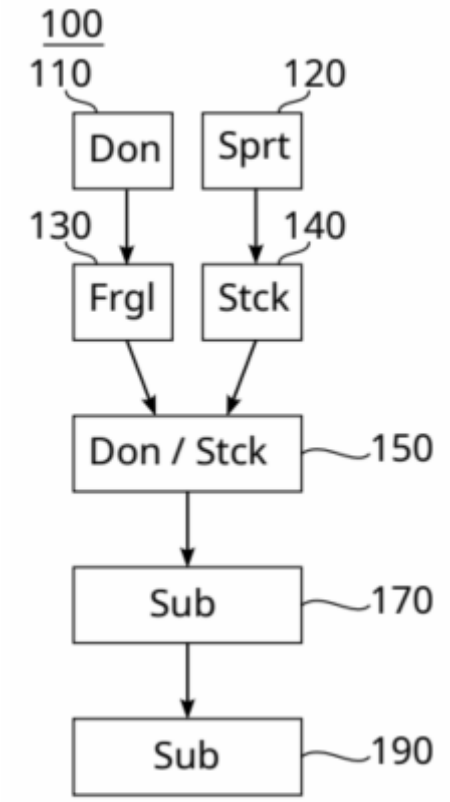
[Fig. 3]


Surf.B
Don.B
170
ActMat
Ins
Inorg
Sprt
Stck
Sub

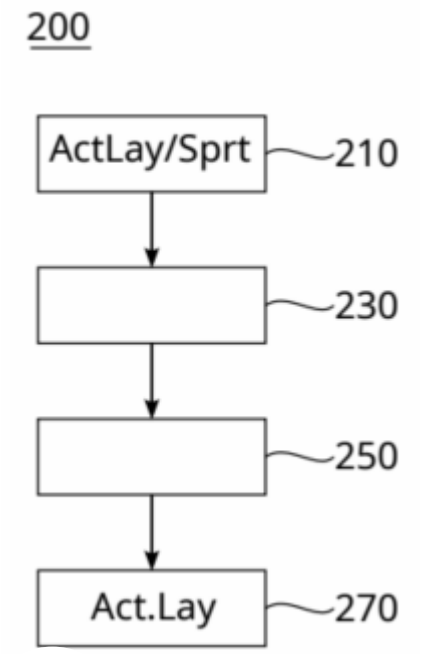
[Fig. 4]


ActMat
Ins
Inorg
Sprt
210
ActLay
Ins
Inorg
IR
230
Sprt
250
ActLay

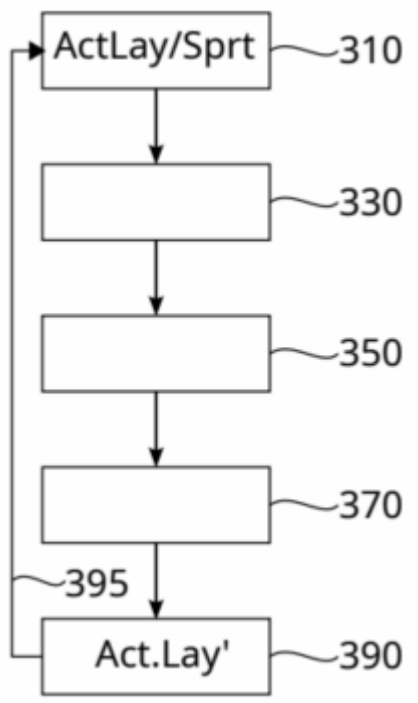
[Fig. 5]


100
110
120
Don
Sprt
130
140
Frgl
Stck
Don / Stck
150
Sub
170
Sub
190

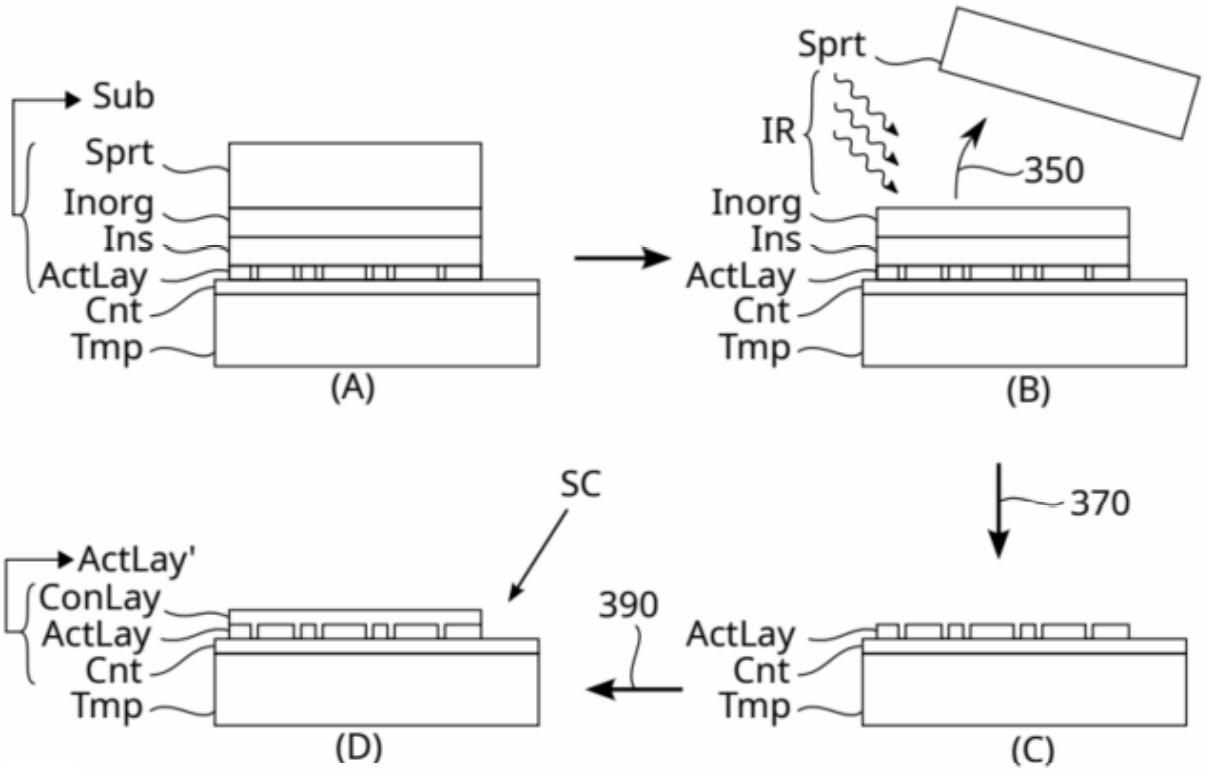
[Fig. 6]


200
ActLay/Sprt
210
230
250
Act.Lay
270

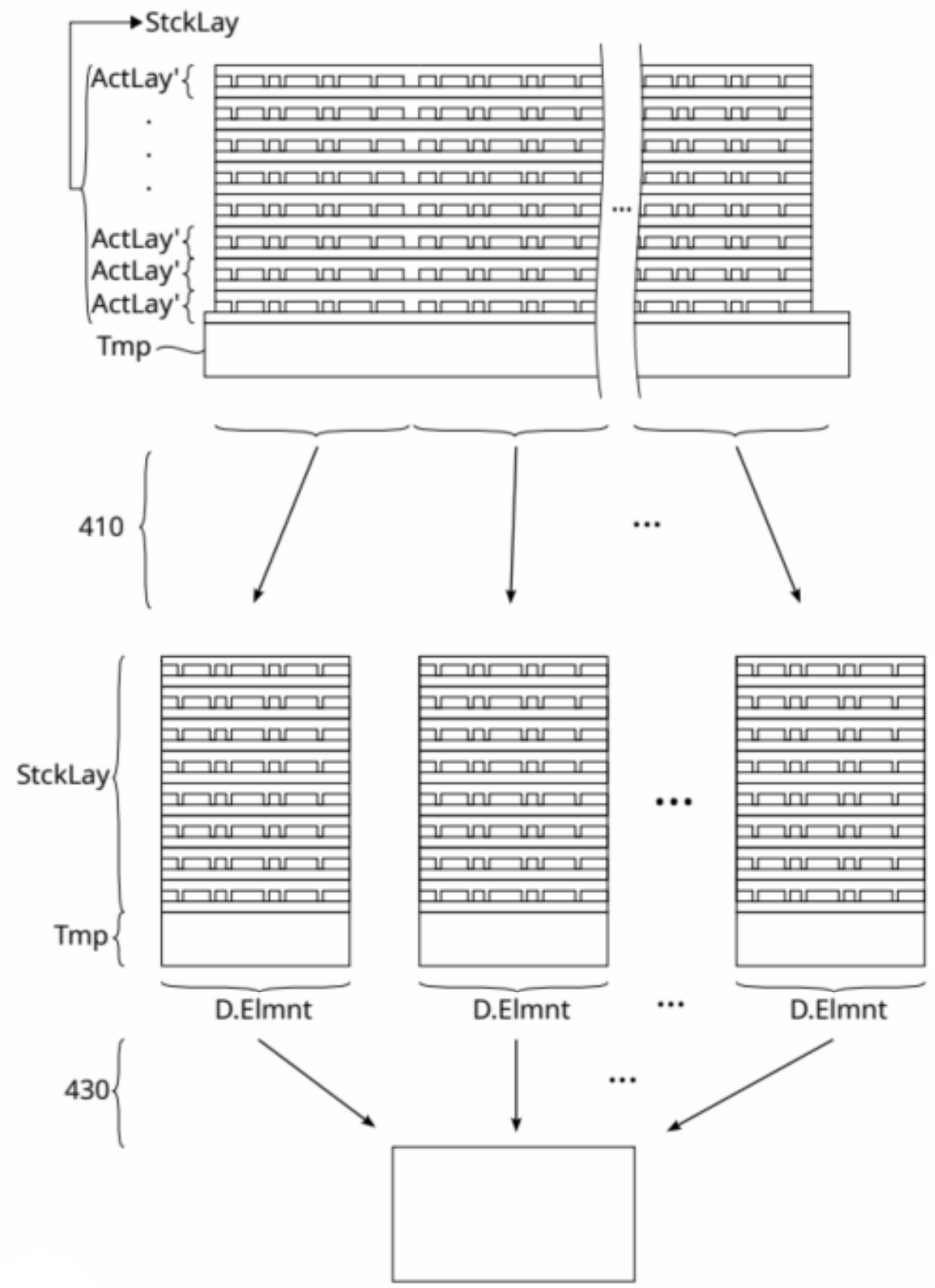
[Fig. 7]


ActLay/Sprt
310
330
350
370
395
Act.Lay'
390

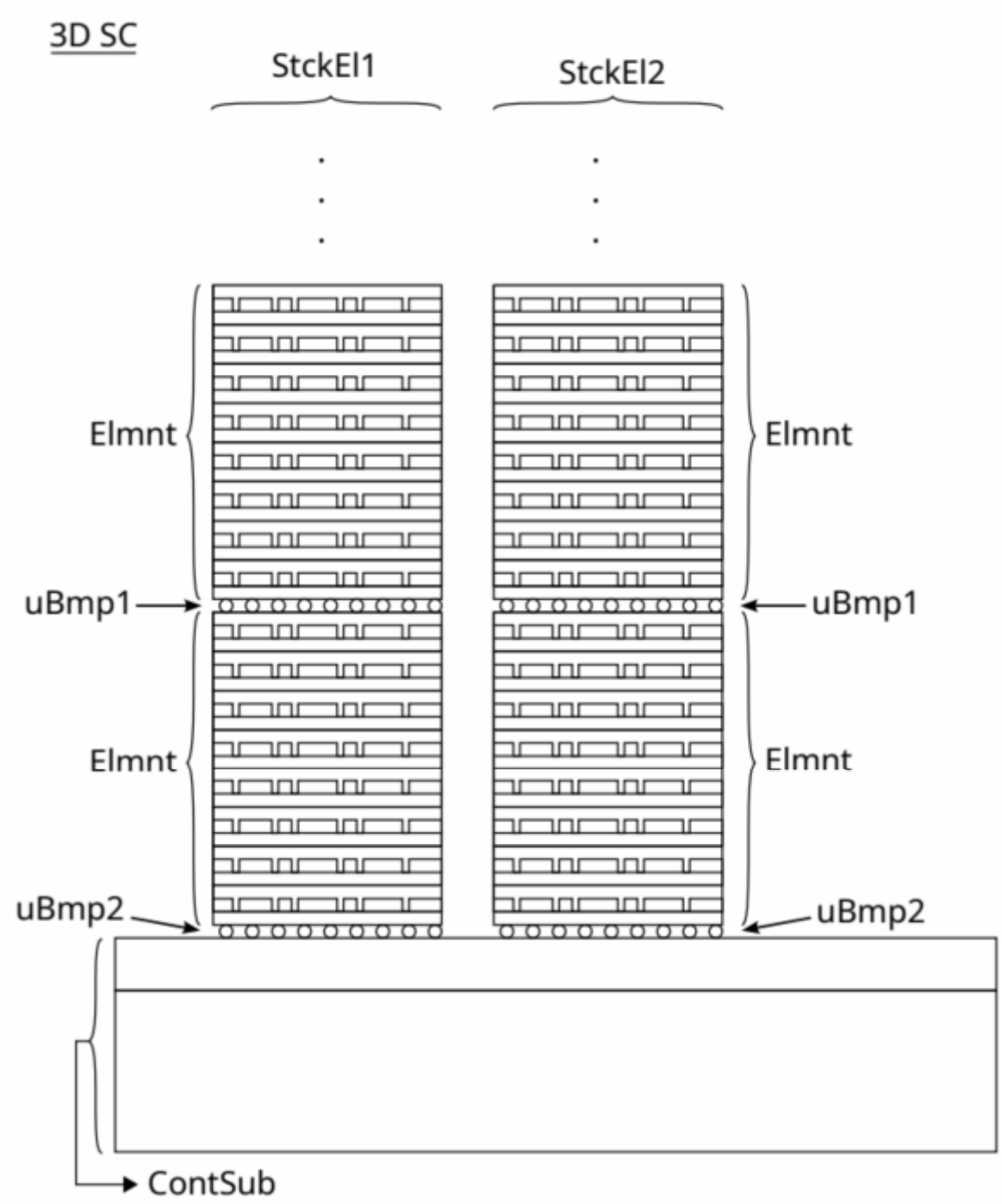
[Fig. 8]


Sub
Sprt
Inorg
Ins
ActLay
Cnt
Tmp
(A)
Sprt
IR
350
Inorg
Ins
ActLay
Cnt
Tmp
(B)
370
ActLay
Cnt
Tmp
(C)
390
SC
ActLay'
ConLay
ActLay
Cnt
Tmp
(D)

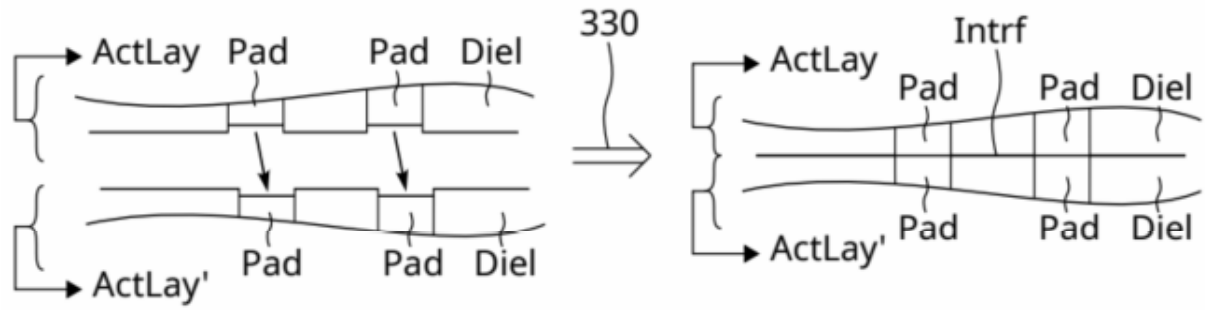
[Fig. 9]


StckLay
ActLay'
ActLay'
ActLay'
ActLay'
Tmp
410
StckLay
Tmp
D.Elmnt
D.Elmnt
D.Elmnt
430

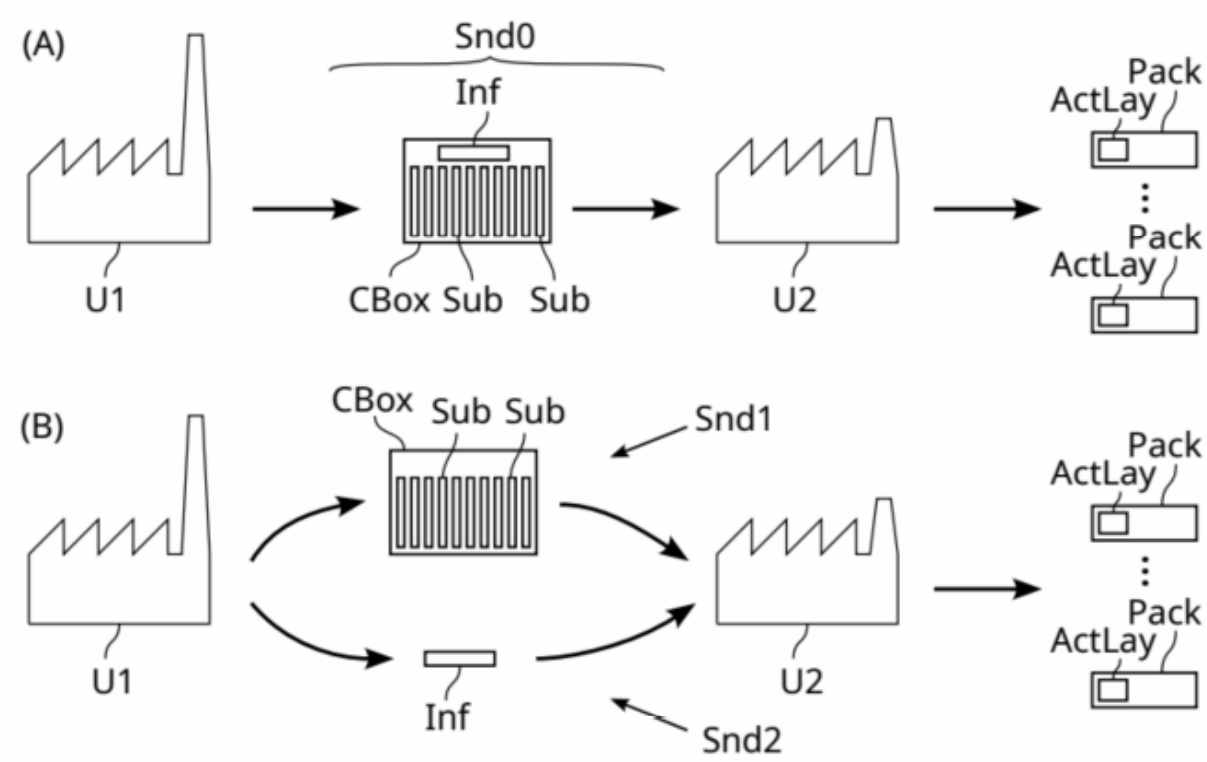
[Fig. 10]


3D SC
StckEl1
StckEl2
Elmnt
Elmnt
uBmp1
uBmp1
Elmnt
Elmnt
uBmp2
uBmp2
ContSub

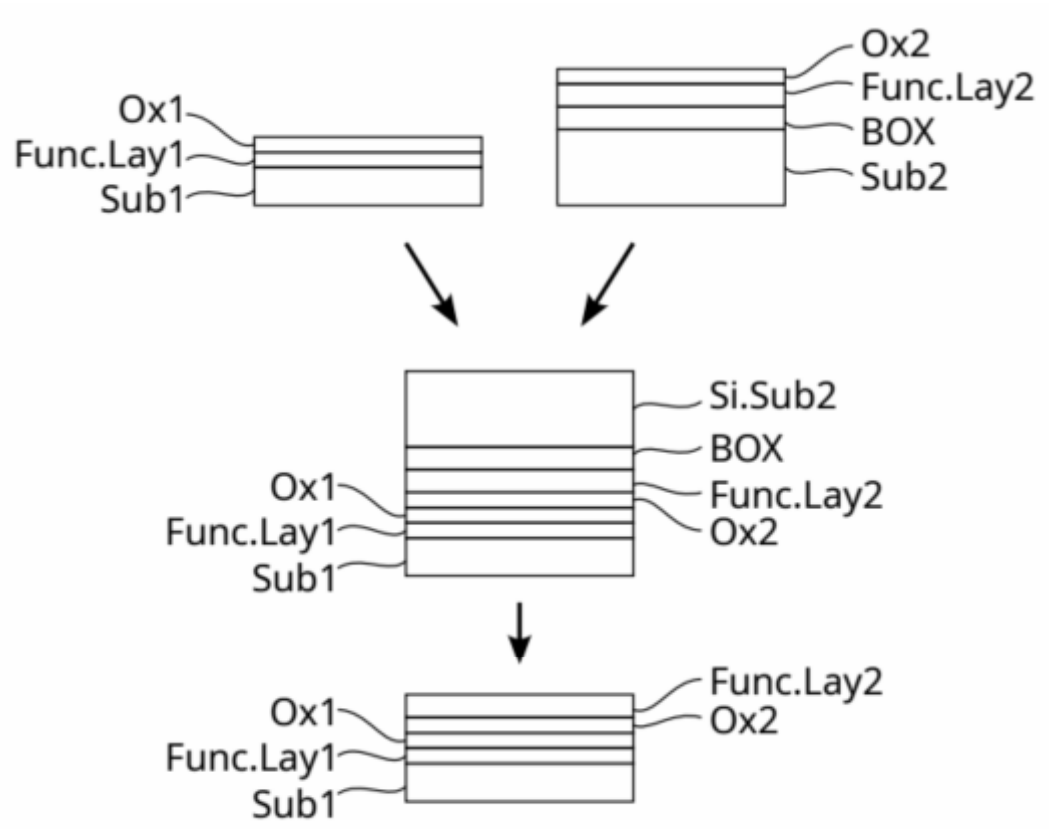
[Fig. 11]


ActLay
Pad
Pad
Diel
ActLay'
Pad
Pad
Diel
330
ActLay
Intrf
Pad
Pad
Diel
ActLay'
Pad
Pad
Diel

[Fig. 12]


(A)
Snd0
Inf
Pack
ActLay
Pack
ActLay
U1
CBox
Sub
Sub
U2
(B)
CBox
Sub
Sub
Snd1
Pack
ActLay
Pack
ActLay
U1
Inf
U2
Snd2

[Fig. 13]


Ox1
Func.Lay1
Sub1
Ox2
Func.Lay2
BOX
Sub2
Si.Sub2
BOX
Ox1
Func.Lay1
Sub1
Func.Lay2
Ox2
Ox1
Func.Lay1
Sub1
Func.Lay2
Ox2