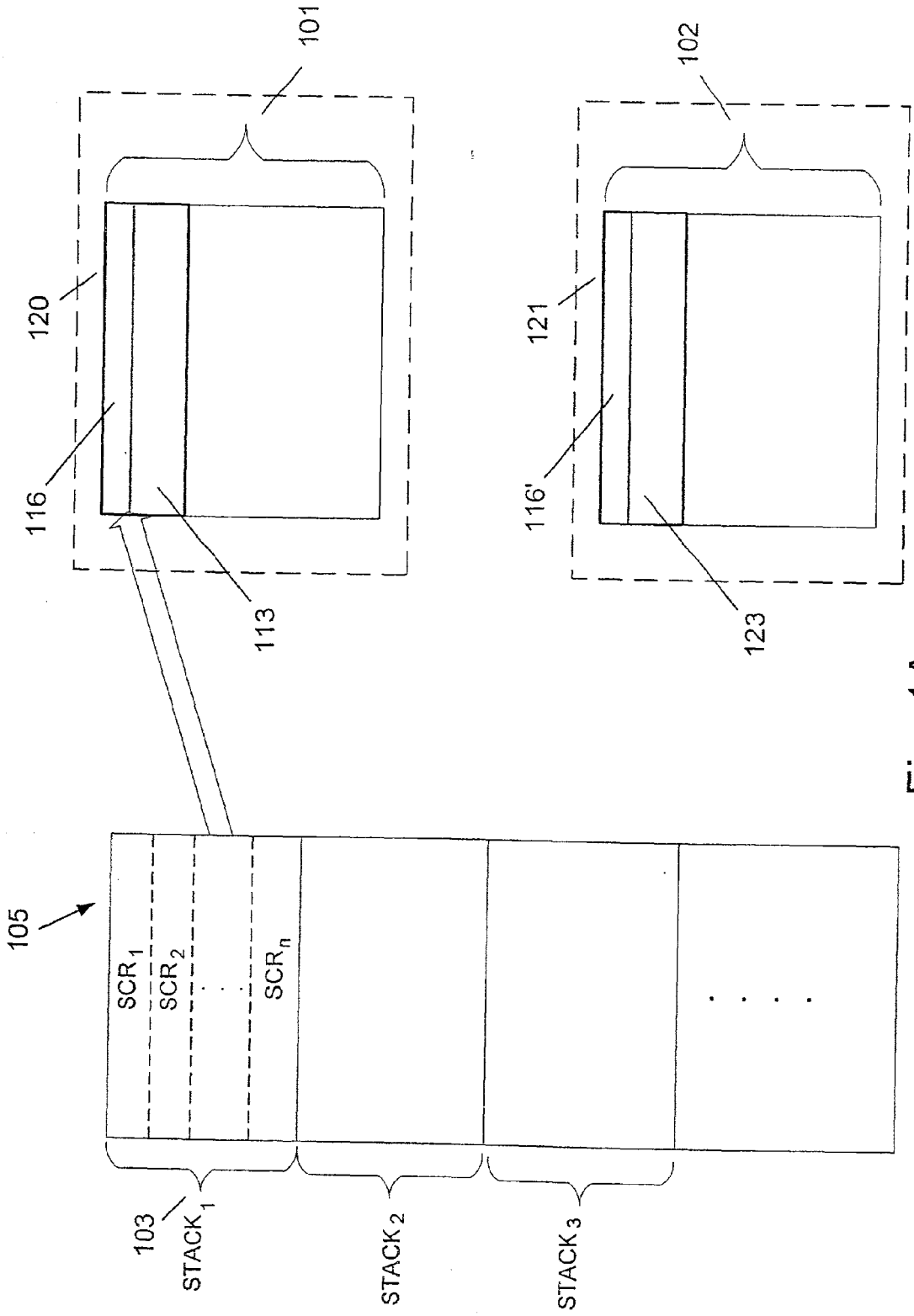
101
102
120
116
113
121
116'
123
105
SCR 1
SCR 2
SCR n
103
STACK 1
STACK 2
STACK 3

Fig. 1A