

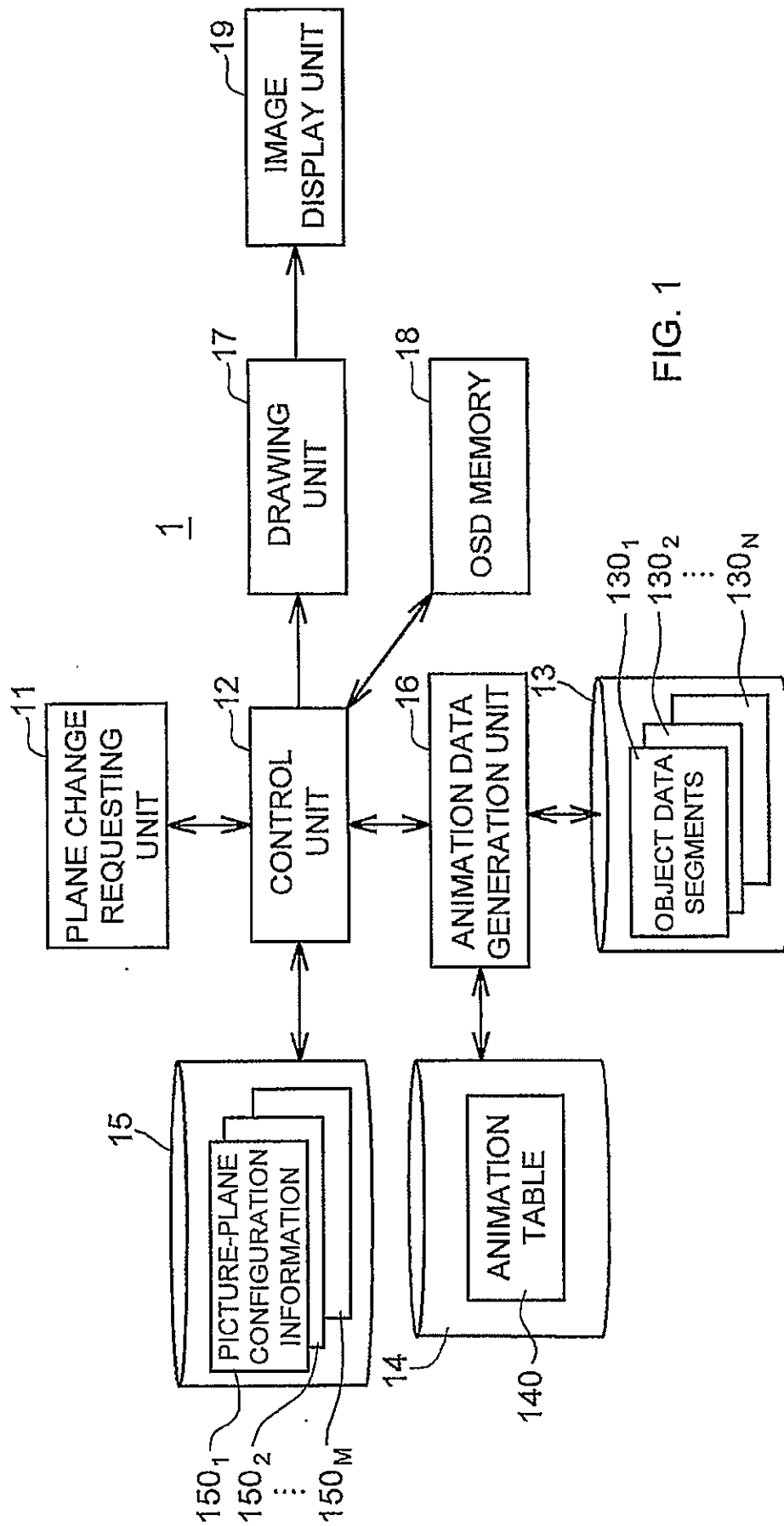


FIG. 1

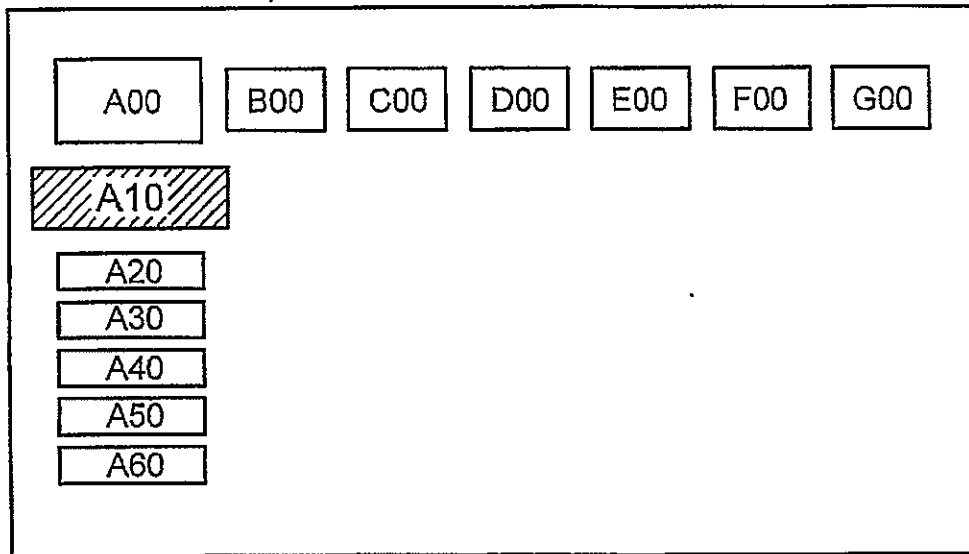


FIG. 2A

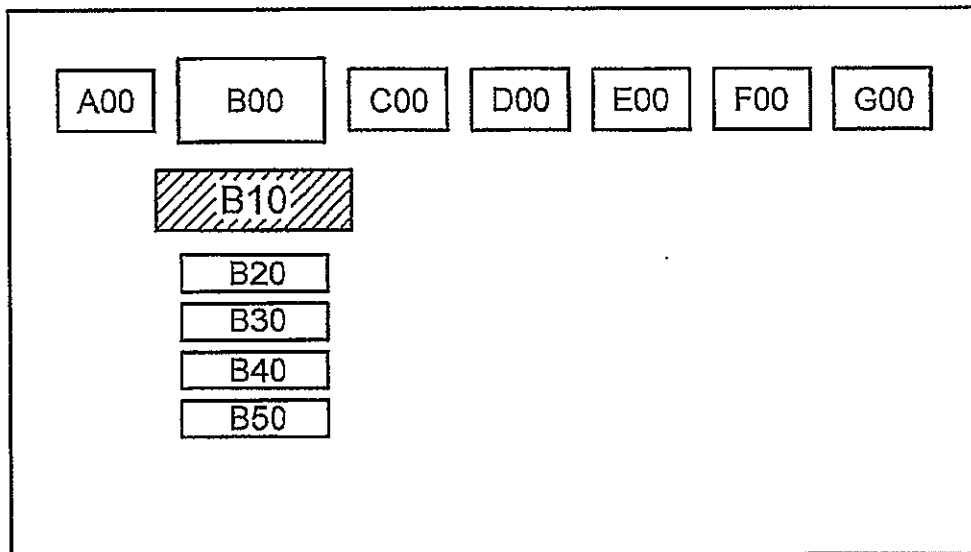


FIG. 2B

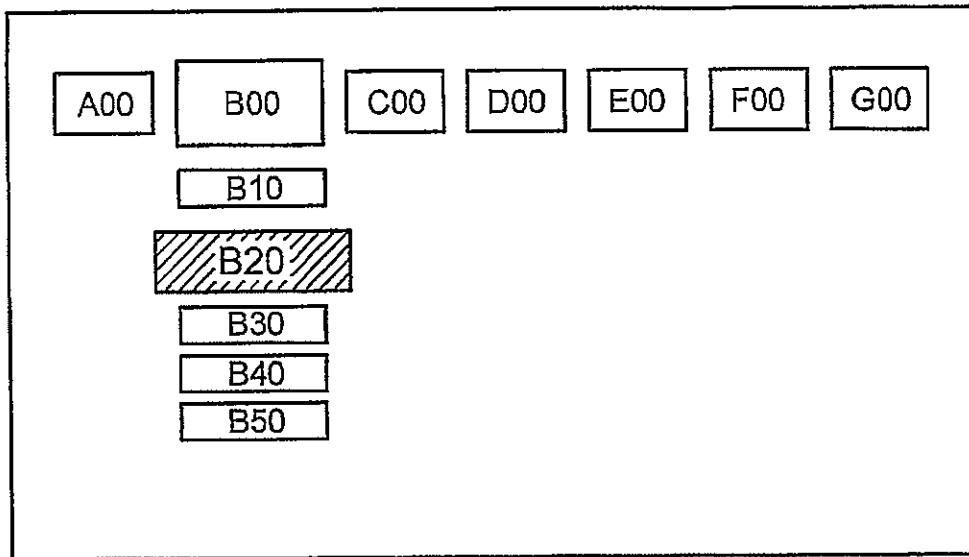


FIG. 3A

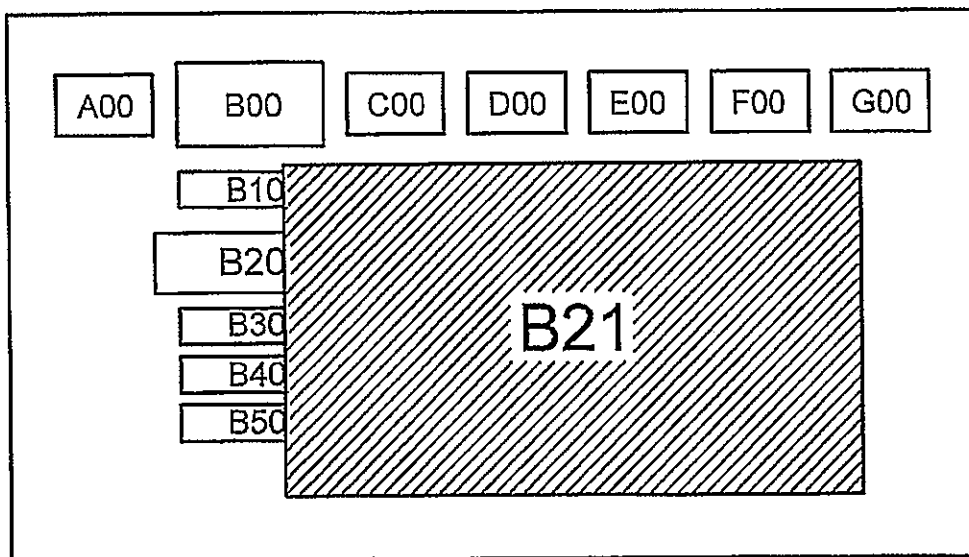


FIG. 3B

TYPE	DATA STRING	OPERATION
1	[30][5, 2, 1.1, 1.1][10, 2, 1.1, 1.1][15, 2, 1.1, 1.1] ... [FFFF]	FOR 30 FRAMES, SCALE UP IN EVERY SIX FRAMES
2	[30][1, 2, 1.61, 1.61][5, 2, 0.91, 0.91][10, 2, 0.91, 0.91] ... [FFFF]	FOR 30 FRAMES, SCALE DOWN IN EVERY SIX FRAMES (SCALE UP ONCE IN A FIRST FRAME)
3	[300][20, 2, 1.25, 1][40, 2, 0.8, 1][60, 2, 1.25, 1] ... [FFFF]	FOR 300 FRAMES, EXPAND OR CONTRACT VERTICALLY IN EVERY TWENTY FRAMES
4	[300][15, 3, 90][30, 3, 90][45, 3, 90][60, 3, 90] ... [FFFF]	FOR 300 FRAMES, ROTATE BY 90 DEGREES IN EVERY SIXTEEN FRAMES
5	[300][20, 3, 30][40, 3, 300][60, 3, 60][80, 3, 300] ... [FFFF]	FOR 300 FRAMES, ROTATE BY ± 30 DEGREES IN EVERY TWENTY FRAMES
⋮	⋮	⋮

FIG. 4A

[total frame] [frame No, action, data, ..] [frame No, action, data, ..] ... [end]

FIG. 4B

```
picture_data () {  
    picture_id  
    num_of_parts  
    for (k=0;k<num_of_parts;k++) {  
        x_offset  
        y_offset  
        scale  
        object_name  
        animation_type  
    }  
}
```

FIG. 5

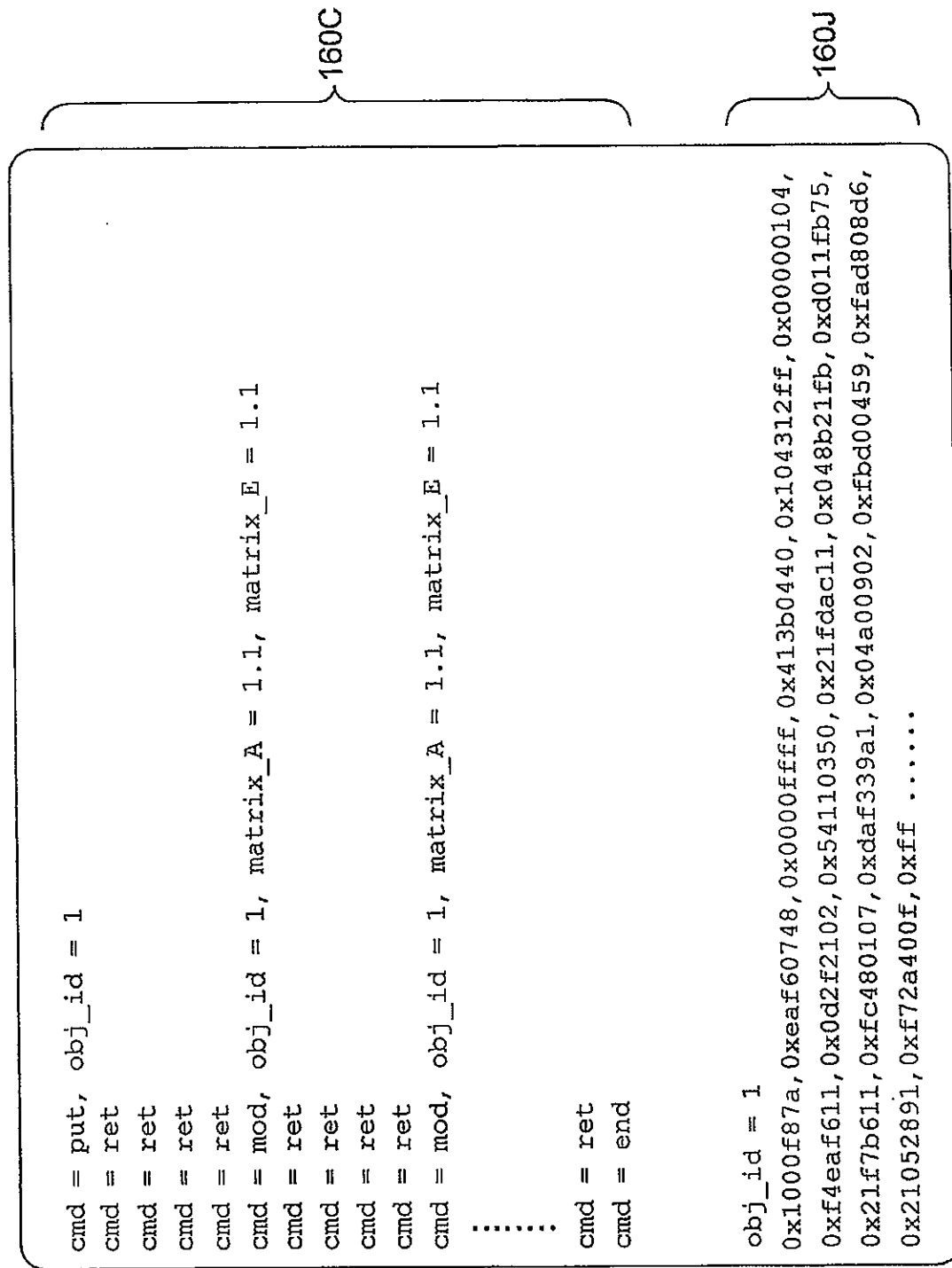


FIG. 6

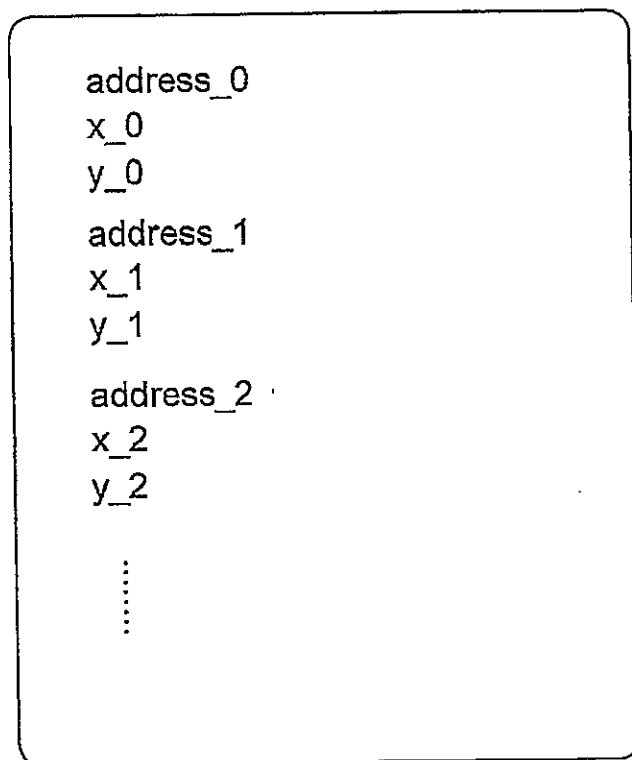


FIG. 7

RELATIVE
ADDRESS

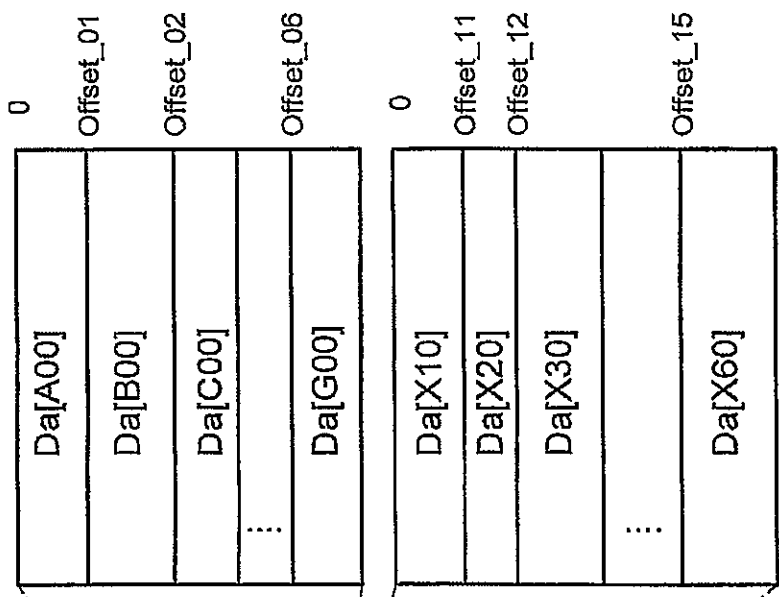


FIG. 8C

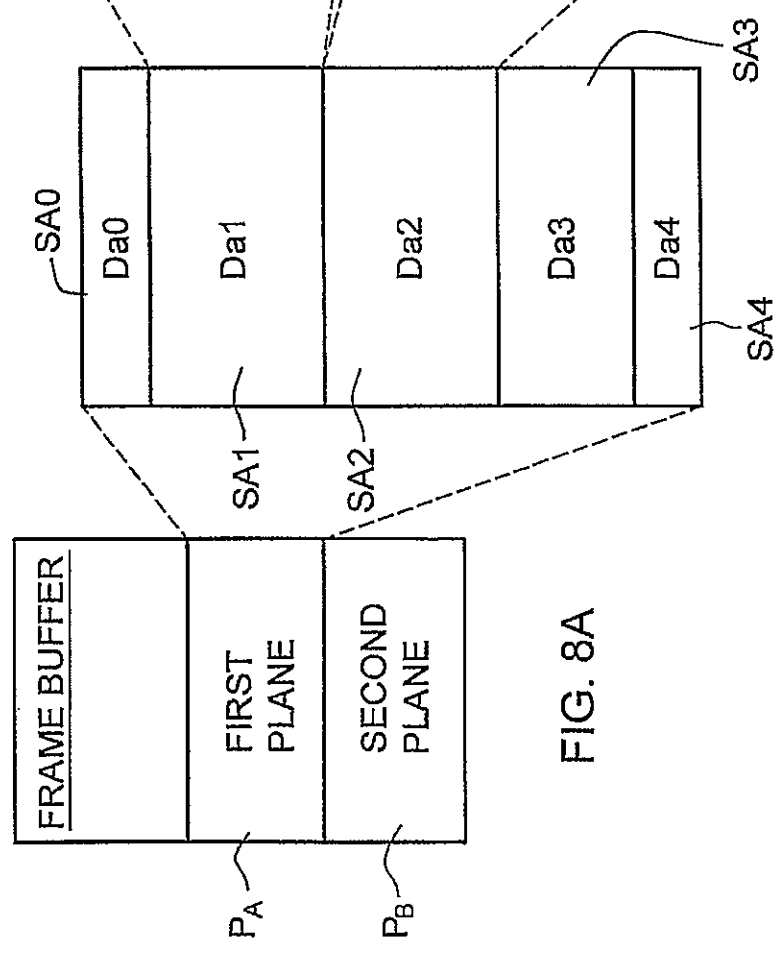


FIG. 8B

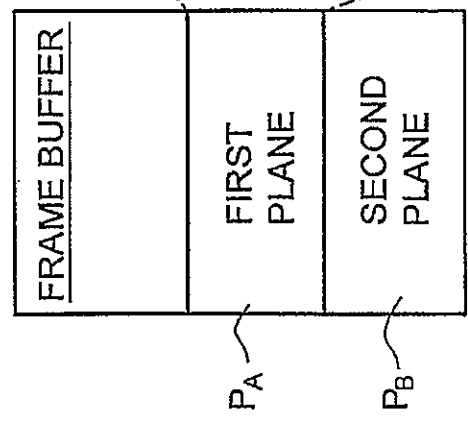
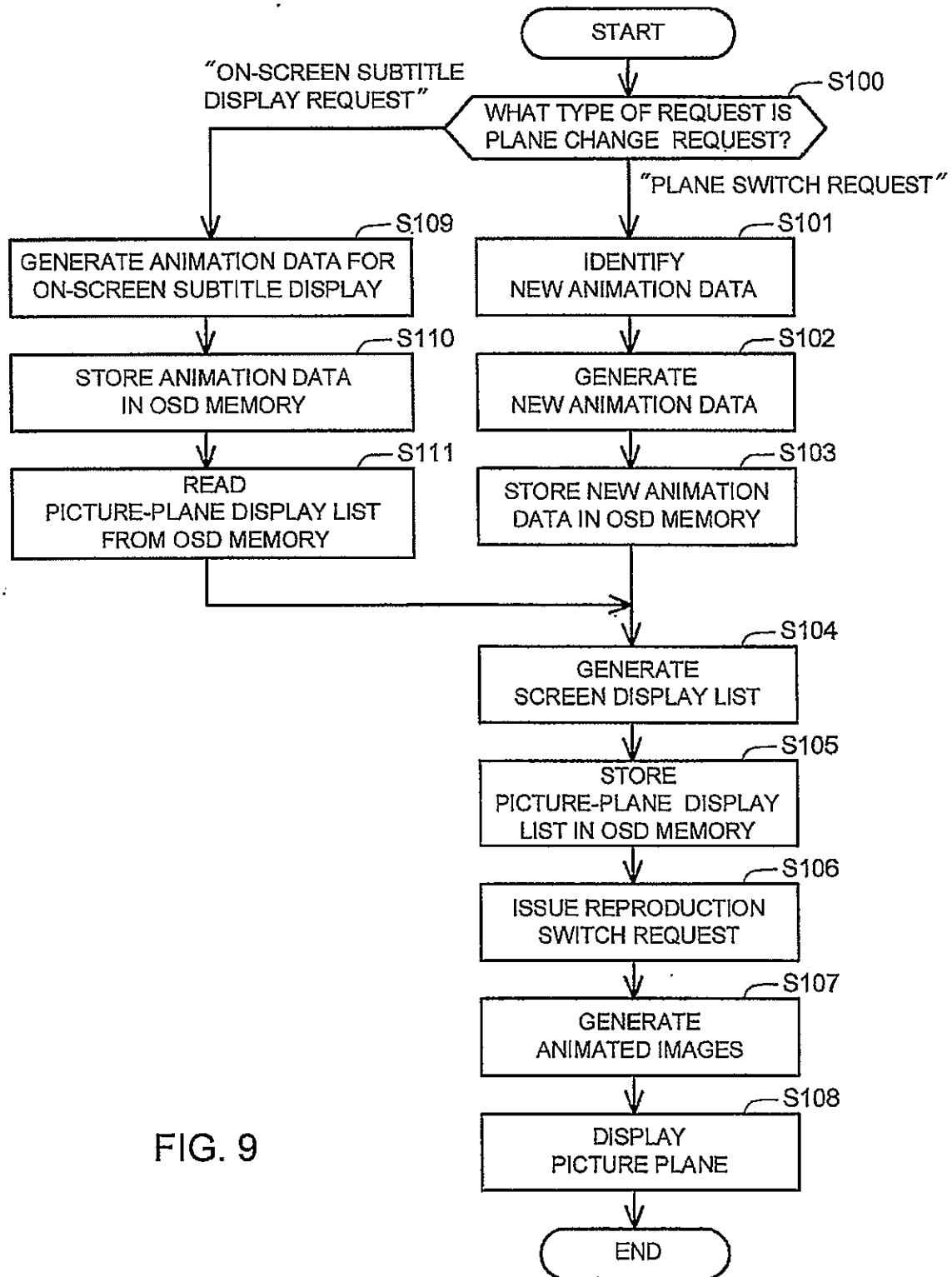


FIG. 8A



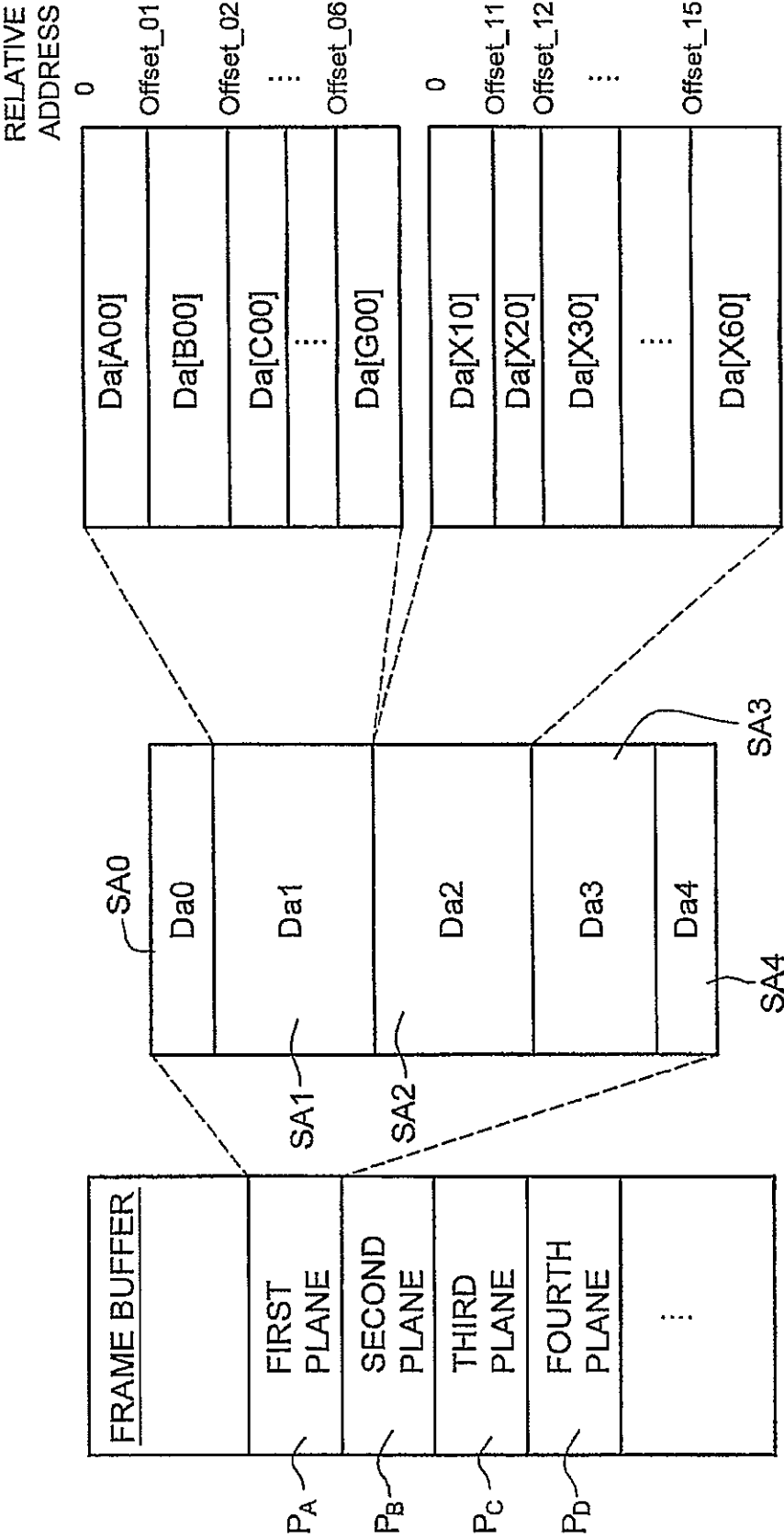


FIG. 10C

FIG. 10B

FIG. 10A

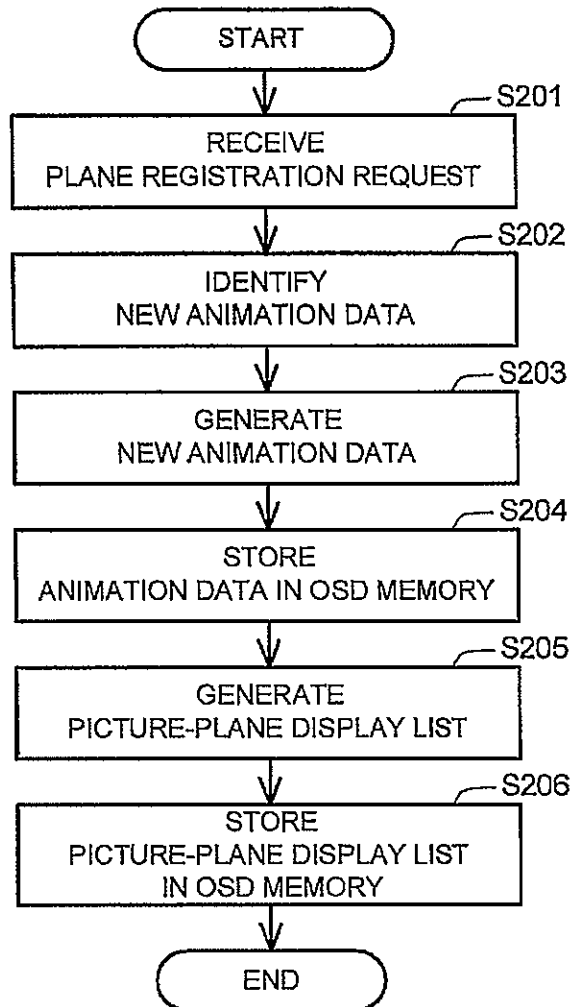


FIG. 11

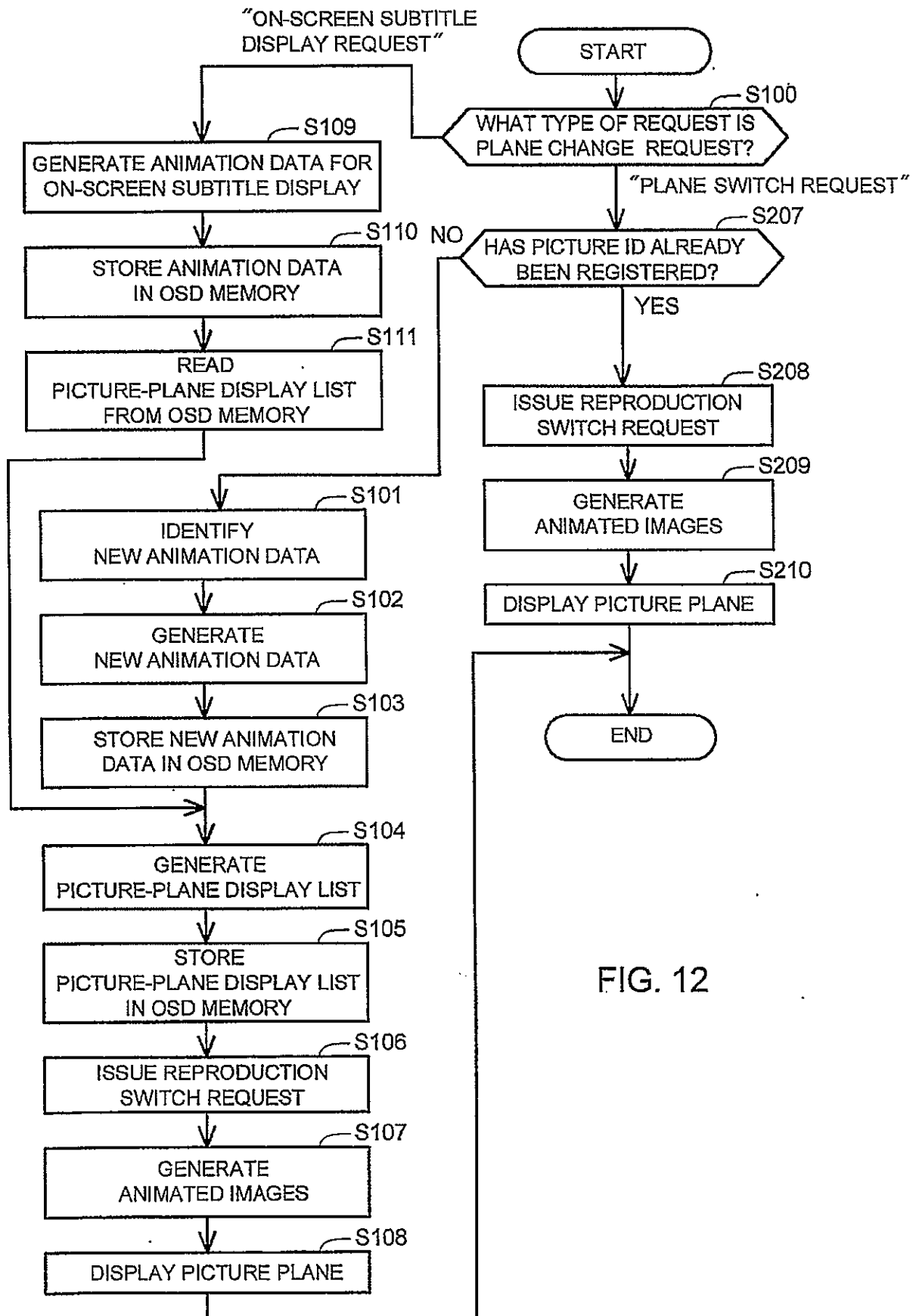


FIG. 12