

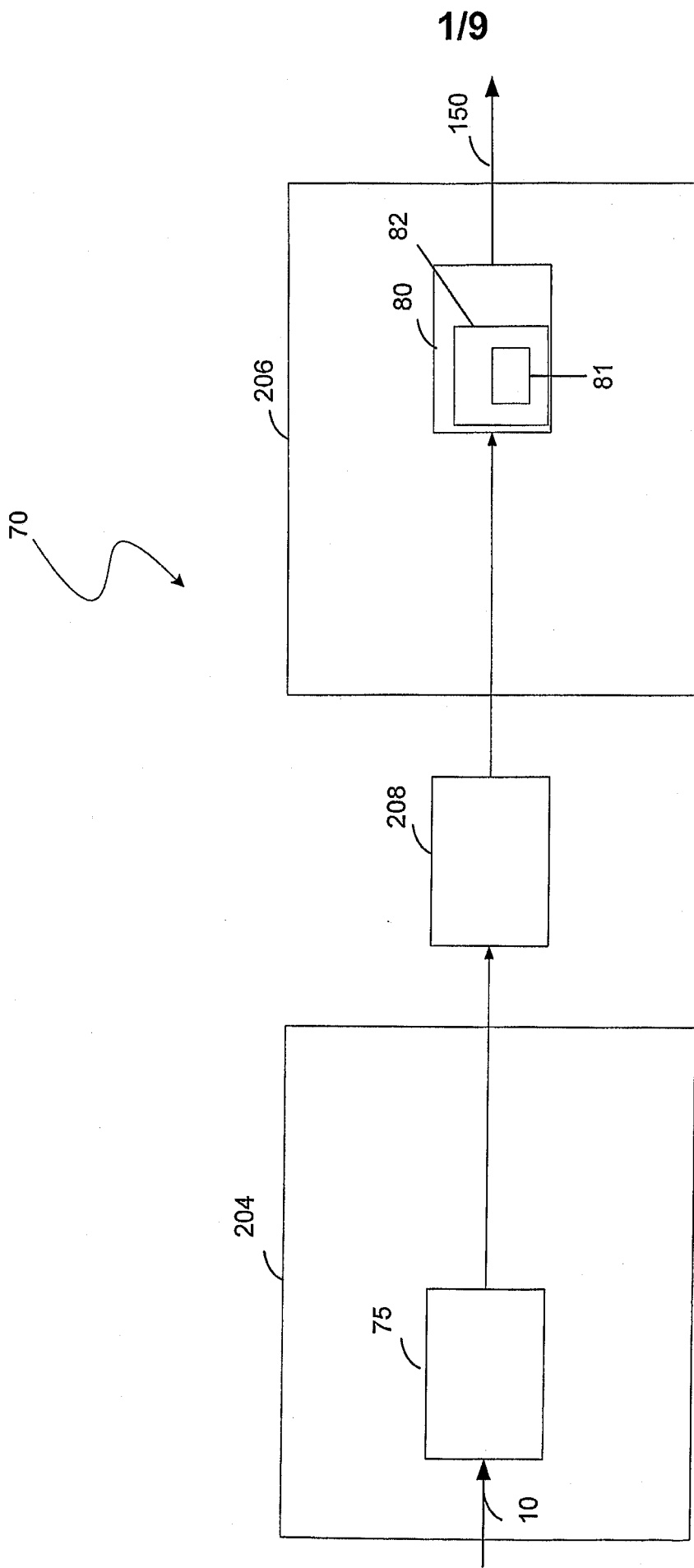


FIG.1

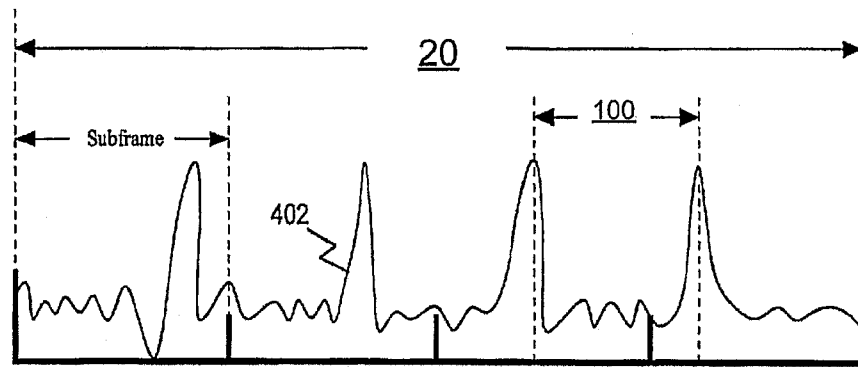


FIG. 2A

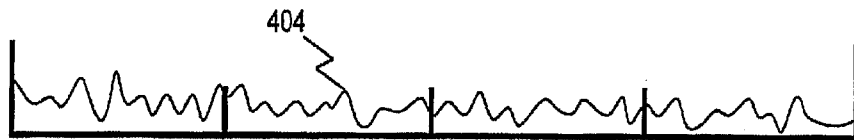


FIG. 2B

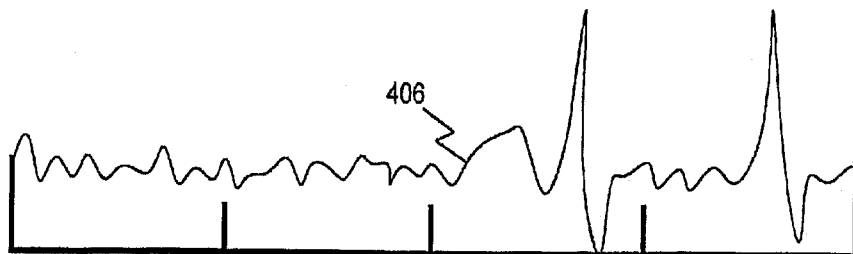


FIG. 2C

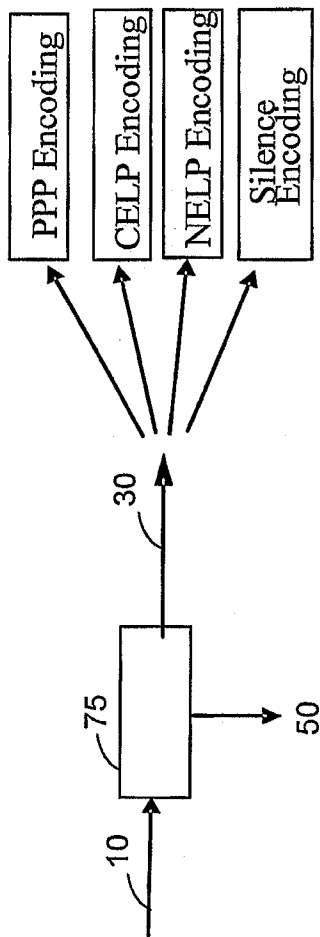
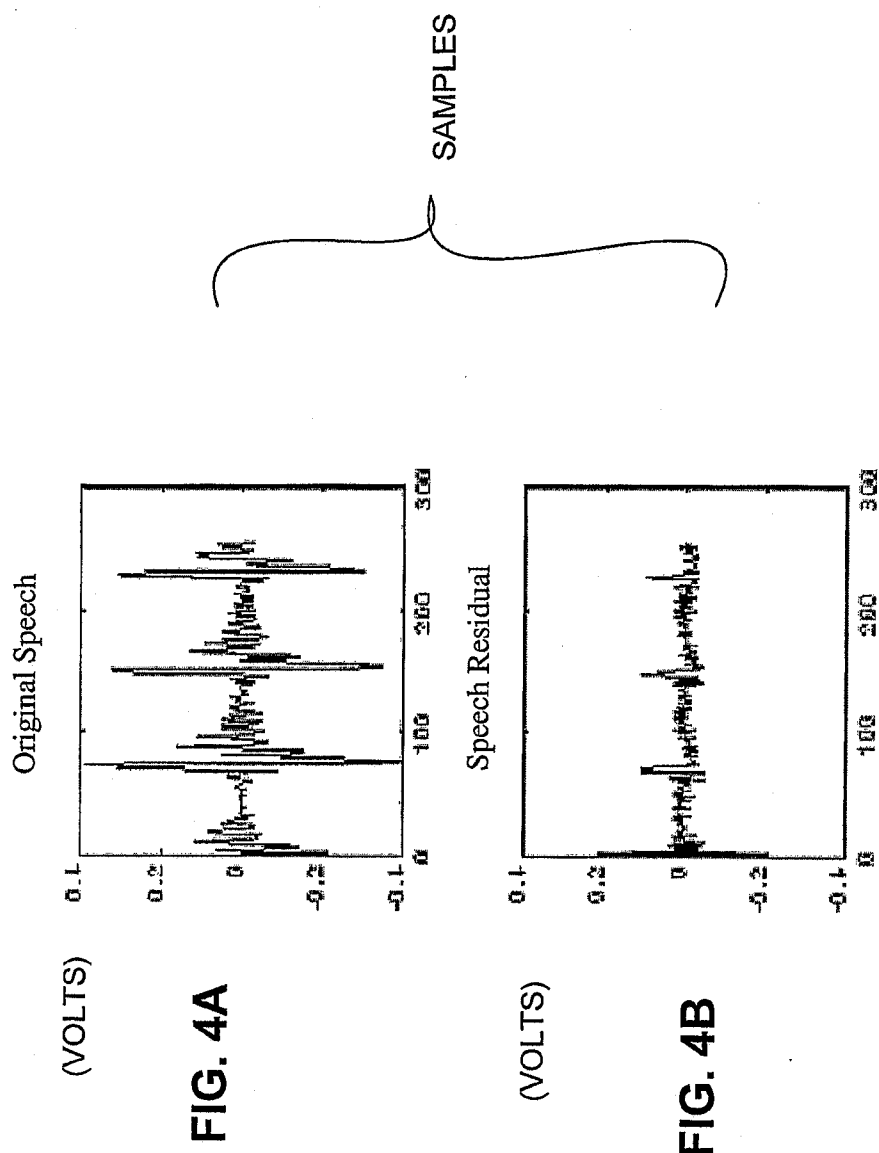
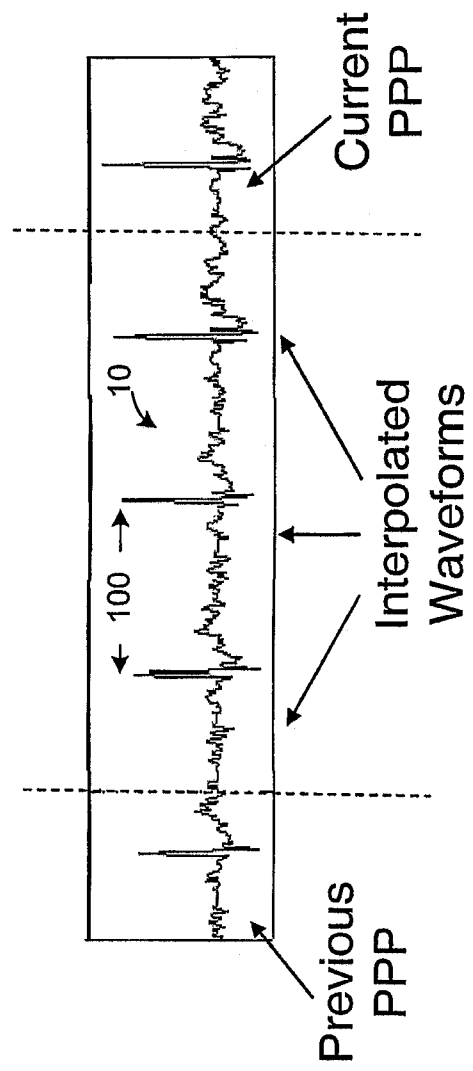


FIG. 3



**FIG. 5**

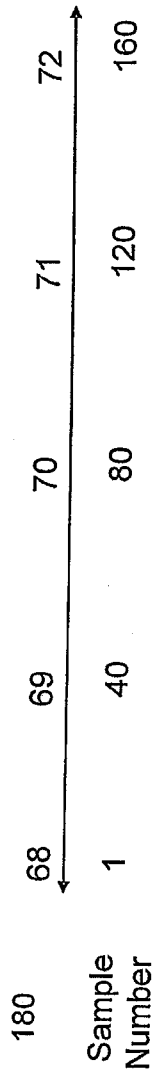


FIG. 6A

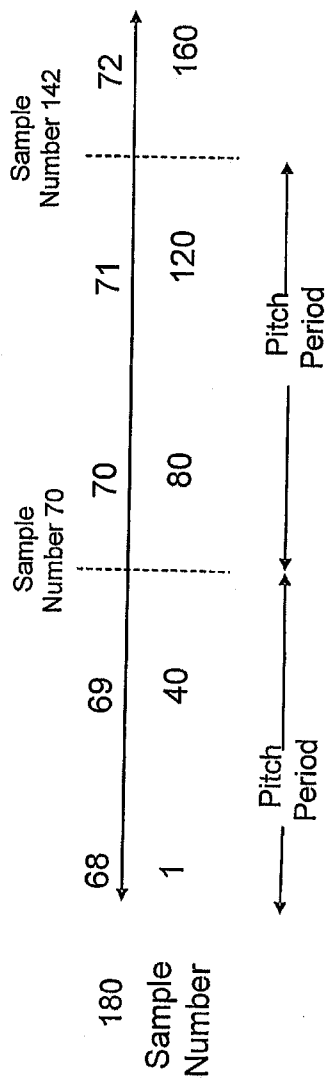


FIG. 6B

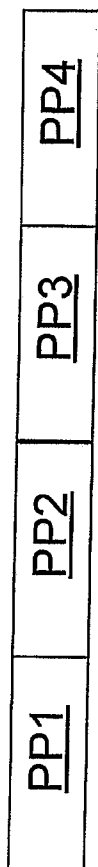


FIG. 7A

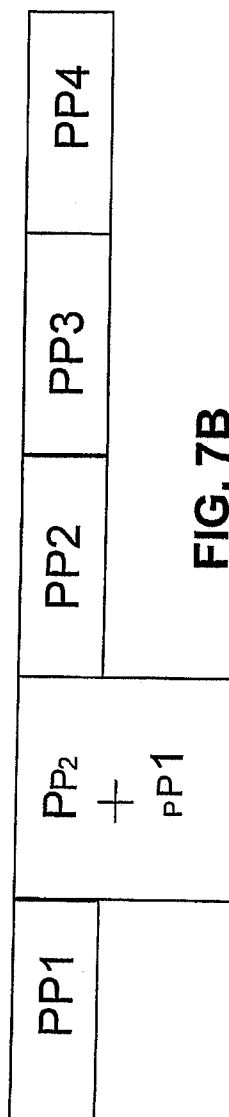


FIG. 7B

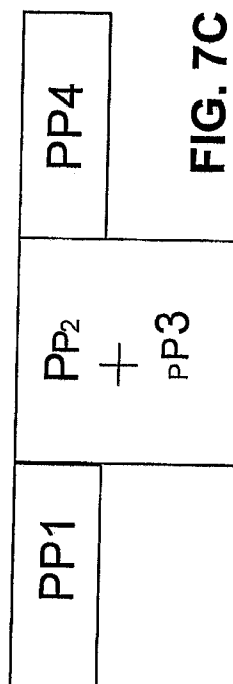


FIG. 7C

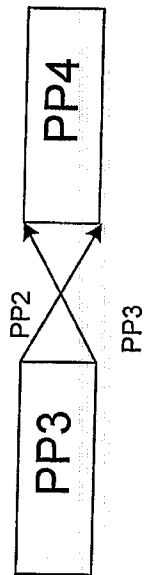


FIG. 7D



FIG. 7E

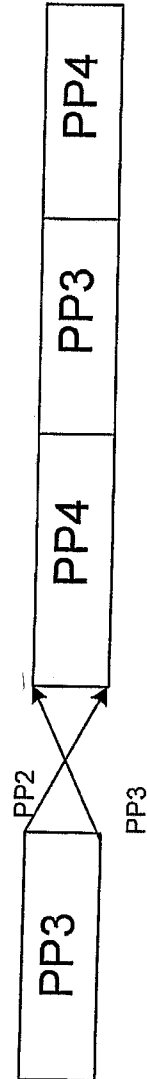


FIG. 7F

$$a) OutSegment[i] = \frac{(Segment1(i) * (WindowSize - i) + (Segment2(i) * i))}{WindowSize}$$

$$b) OutSegment[i] = \frac{(Segment2(i) * (WindowSize - i) + (Segment1(i) * i))}{WindowSize}$$

i=0..WindowSize-1 WindowSize=R*WindowSize

FIG. 8