

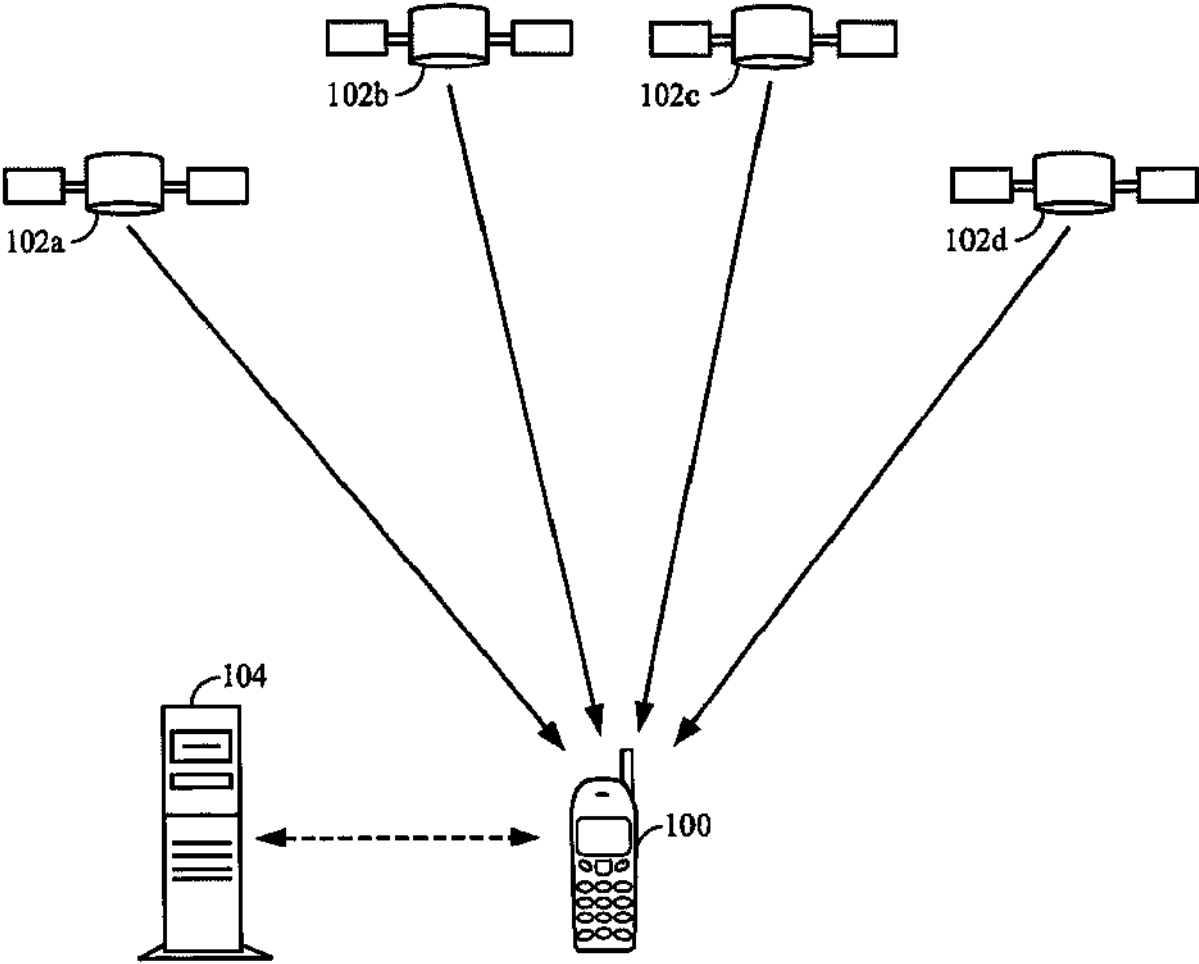


FIG. 1

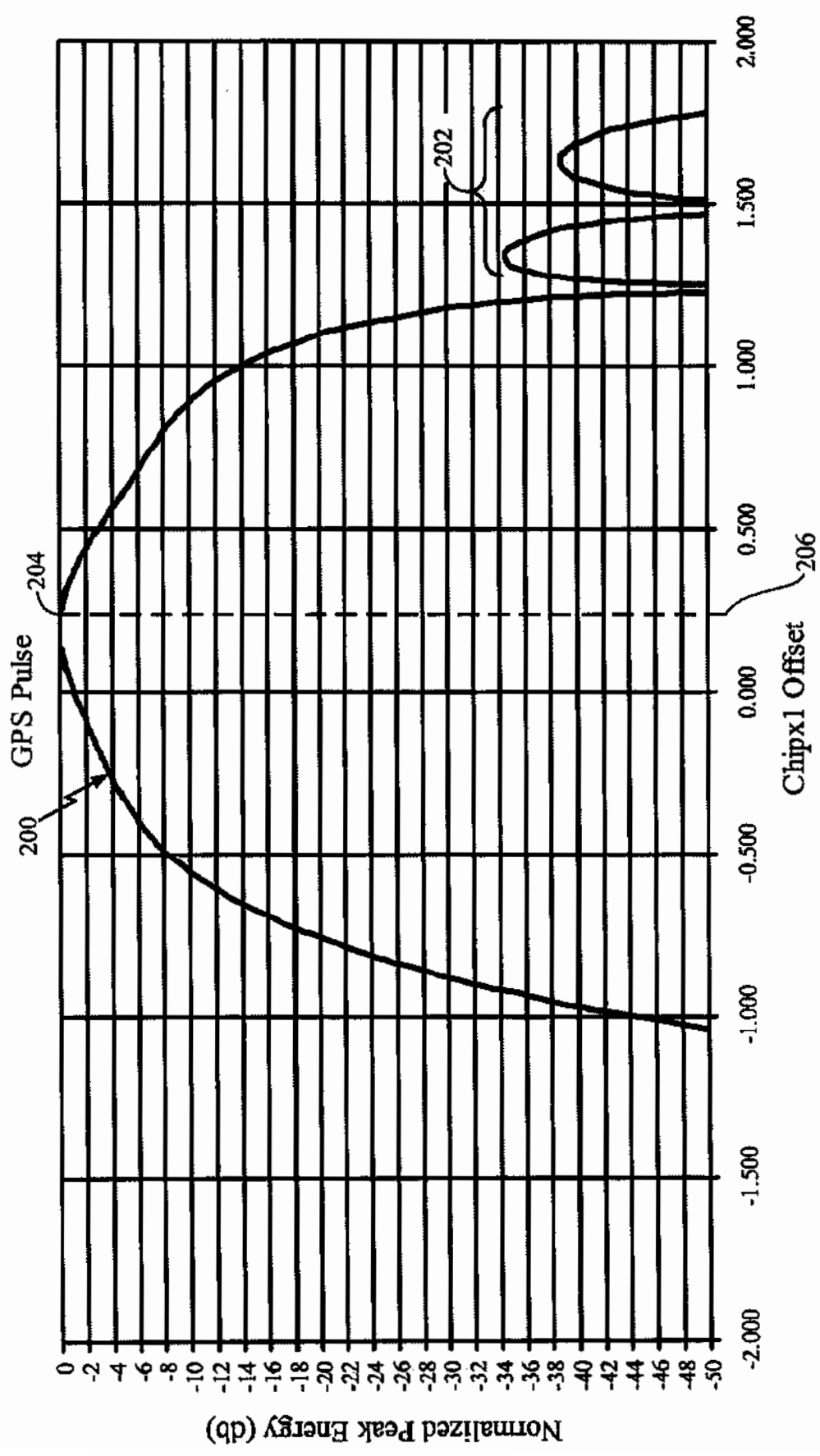


FIG. 2

3/13

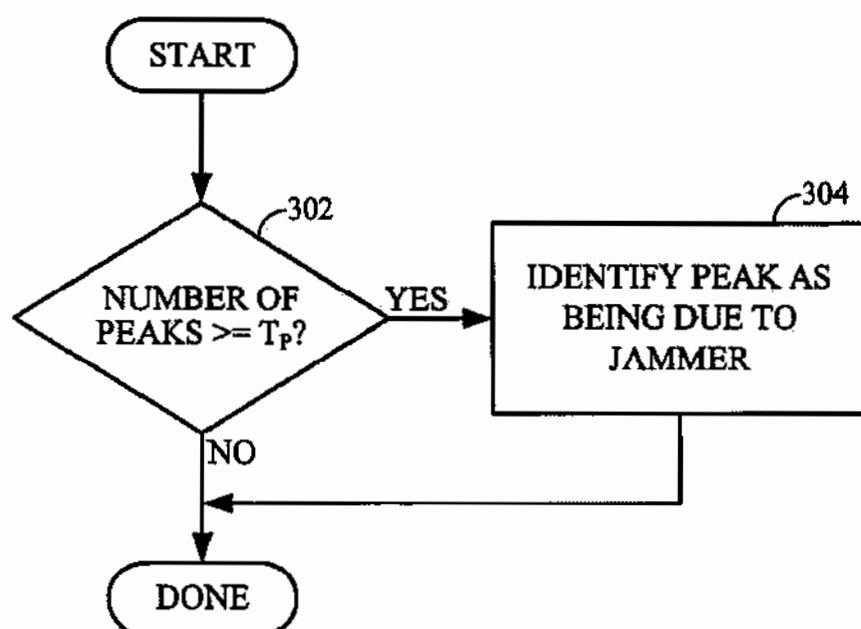


FIG. 3

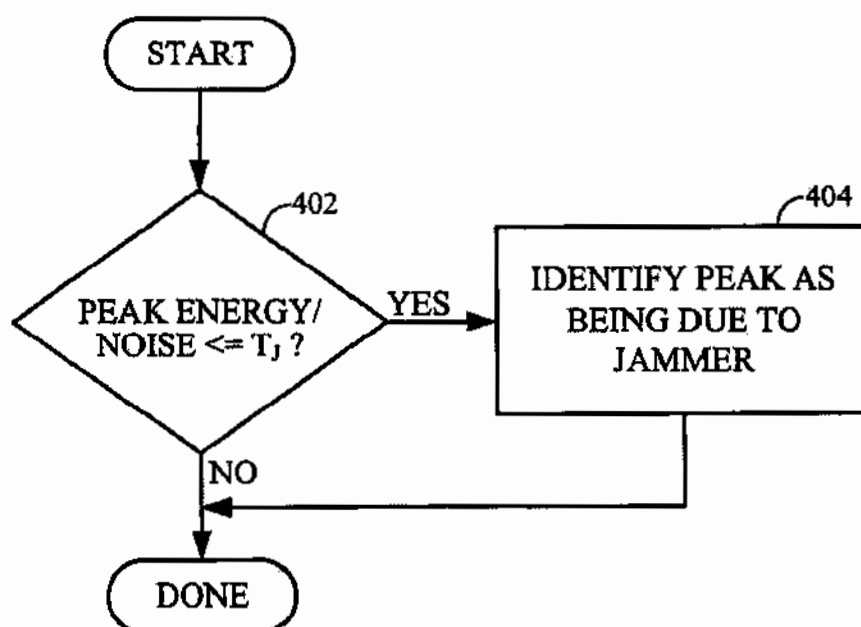


FIG. 4

4/13

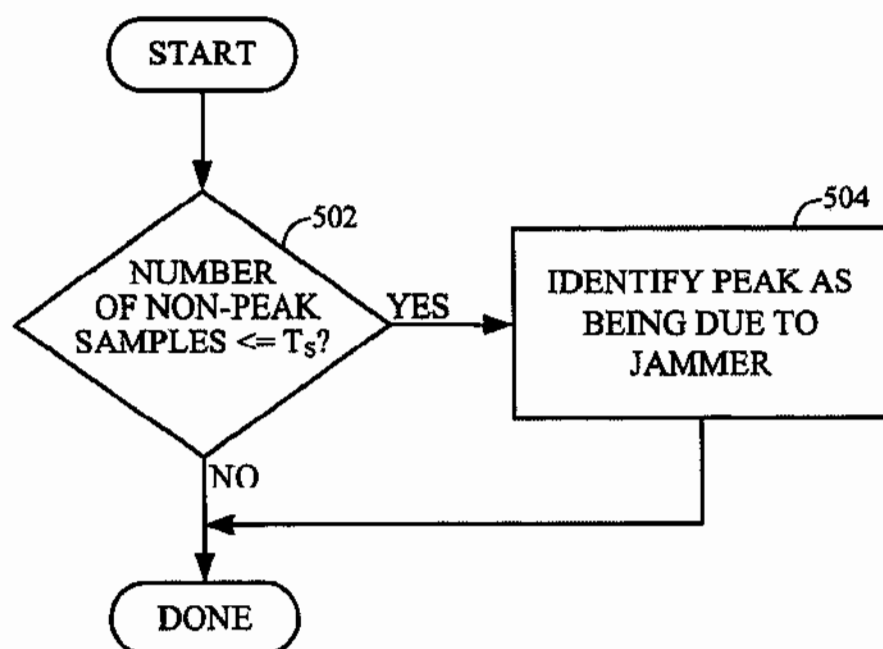


FIG. 5A

5/13

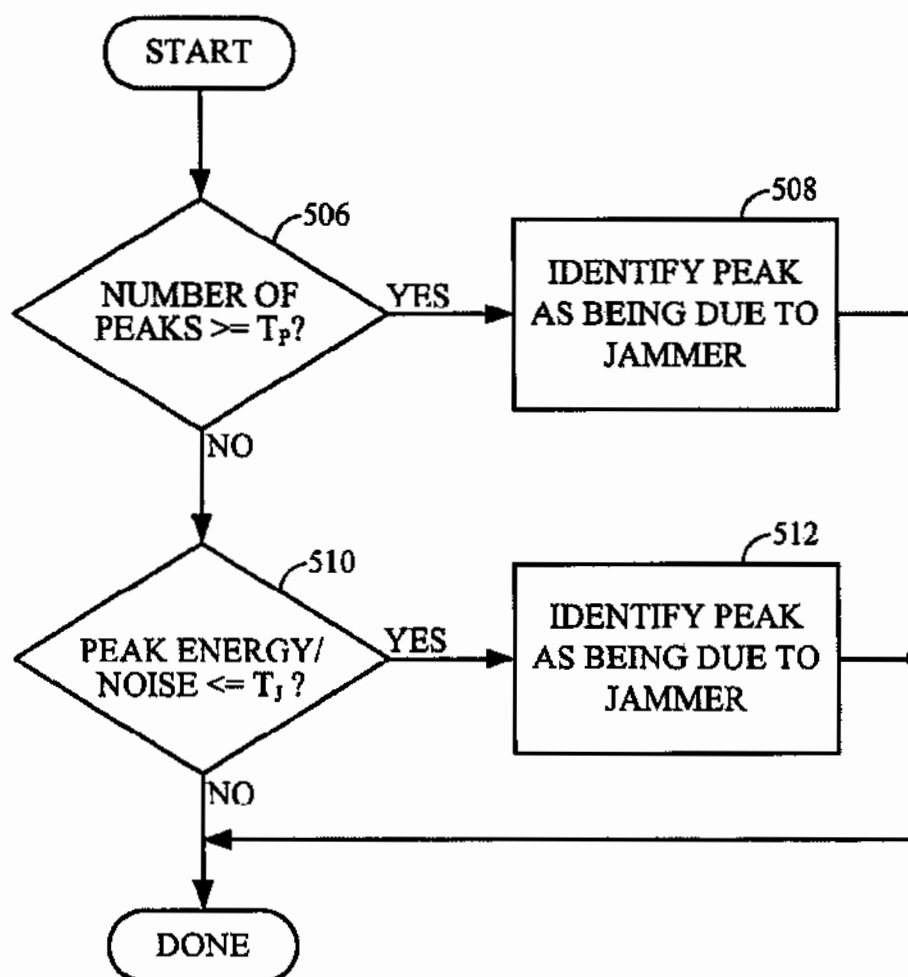


FIG. 5B

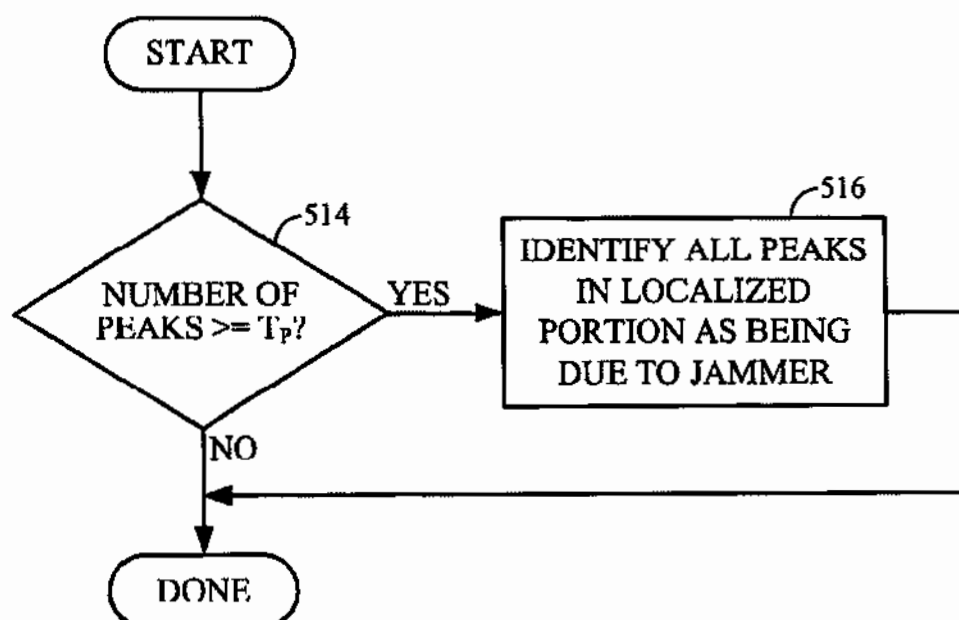


FIG. 5C

6/13

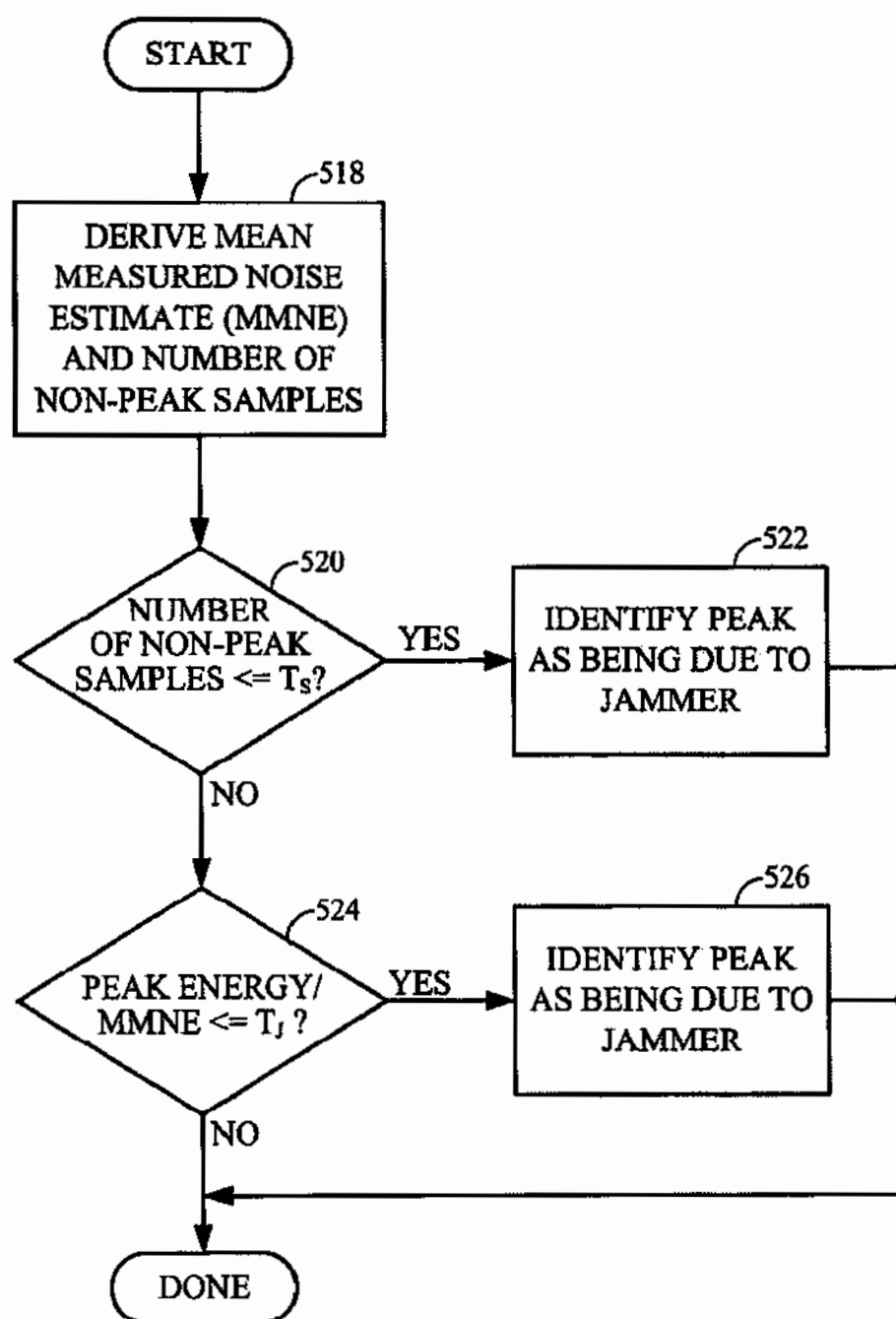


FIG. 5D

7/13

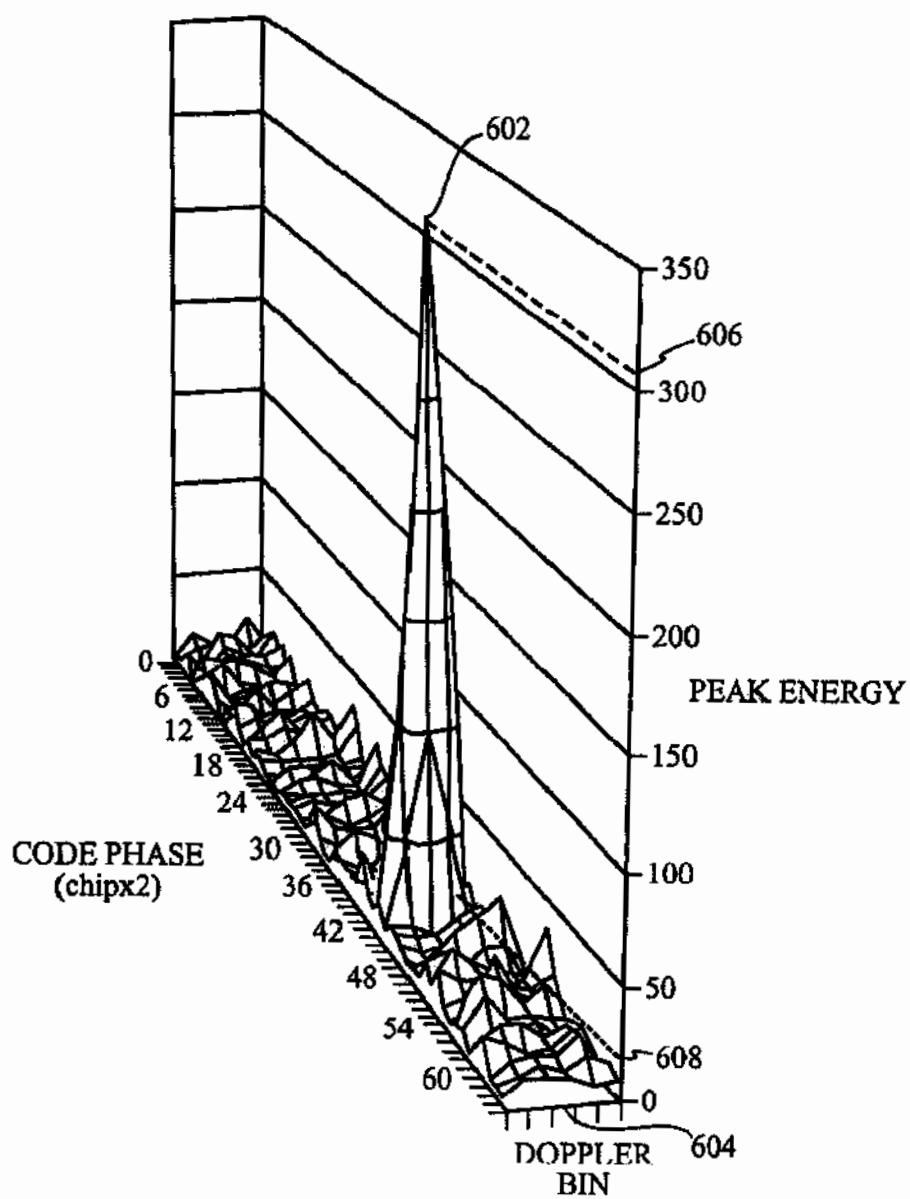


FIG. 6

8/13

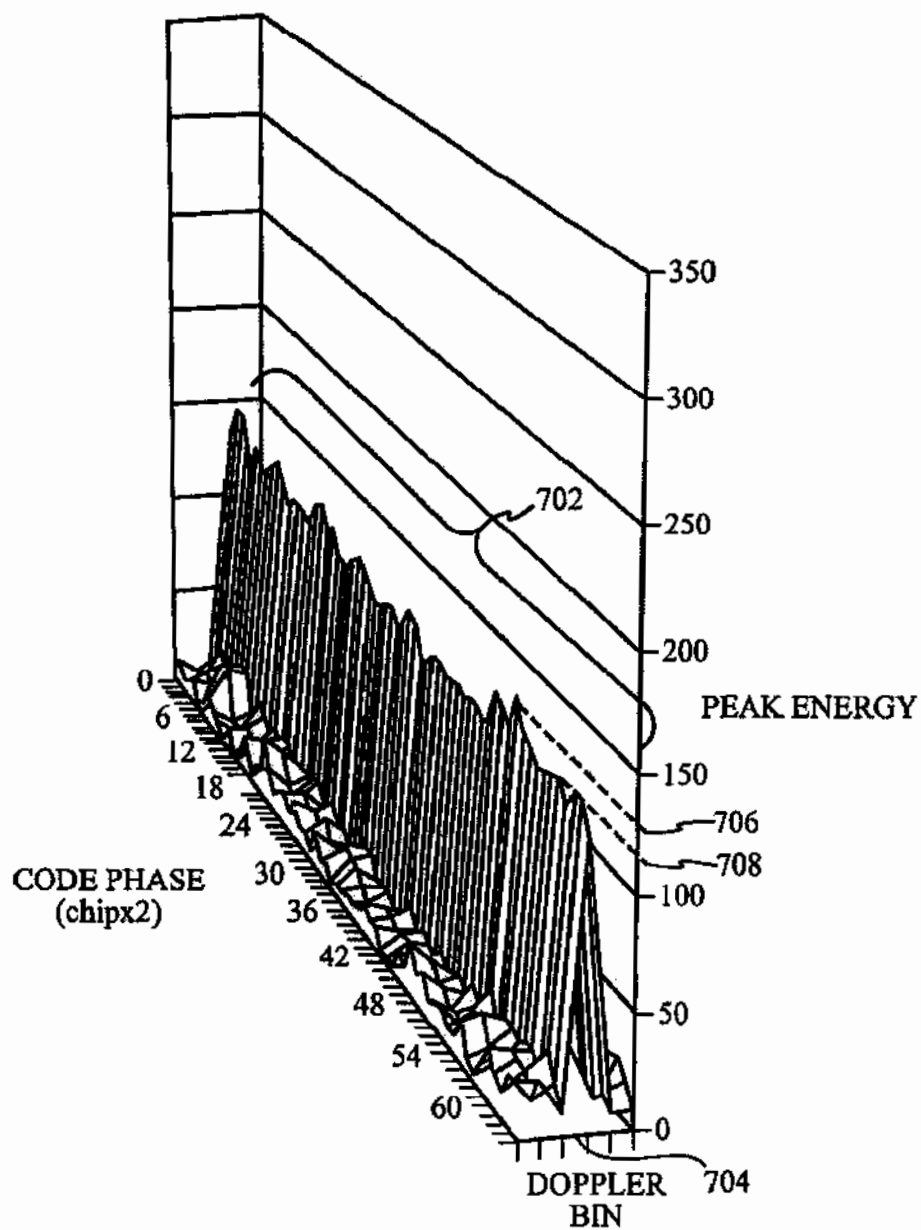


FIG. 7

9/13

```
bool IsJammer() {  
802→ calculate subtracted energy sum  
804→ if (numRemainingEng <= jamNumEngThresh) return true;  
806→ calculatc mean measured noise estimate  
808→ if (peakHeight < threshLin * meanMeasNoise) return true;  
810→ return false;  
}
```

FIG. 8



SEARCH MODE	COHERENT INTEG (ms)	NON-COH INTEG	TOTAL INTEG TIME(ms)	JAMMER THRESHOLD (dB)	JAMMER THRESHOLD (LINEAR) ³
1	20	4	80	16.832	5.910
2	20	44	880	13.718	2.034
3	80	22	1760	15.494	2.795

FIG. 9

11/13

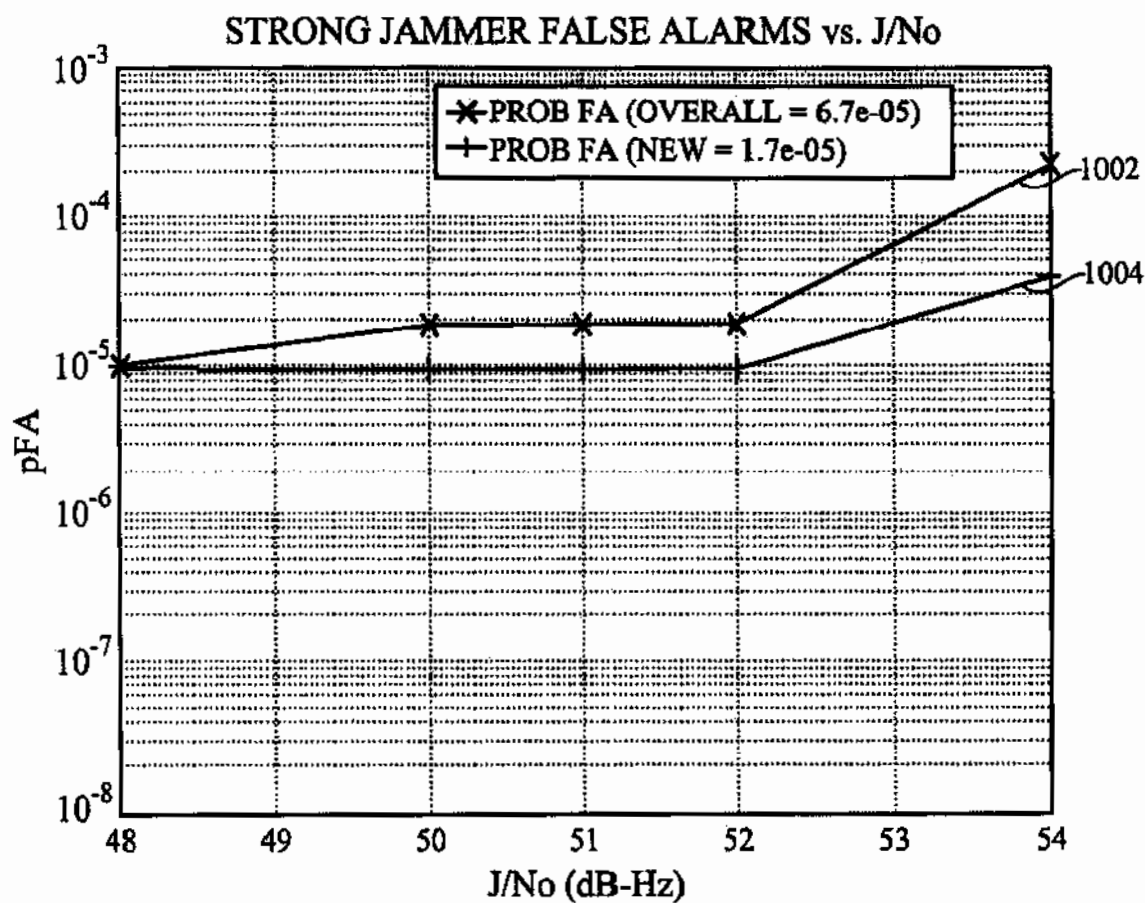


FIG. 10

12/13

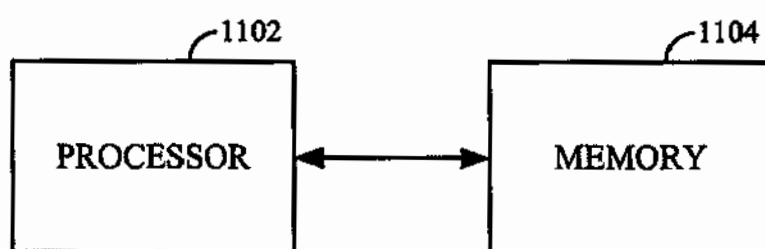


FIG. 11

13/13

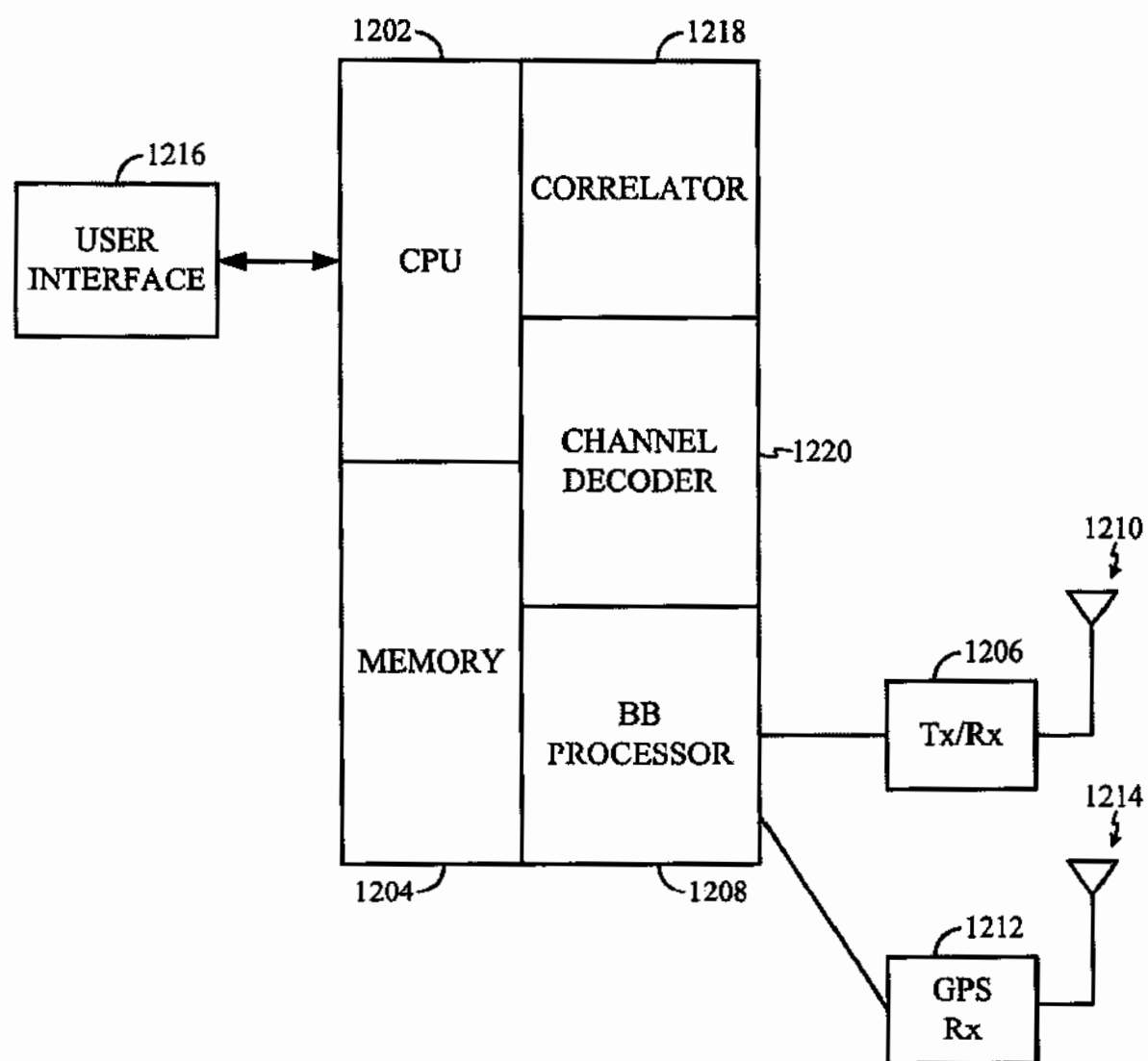


FIG. 12