

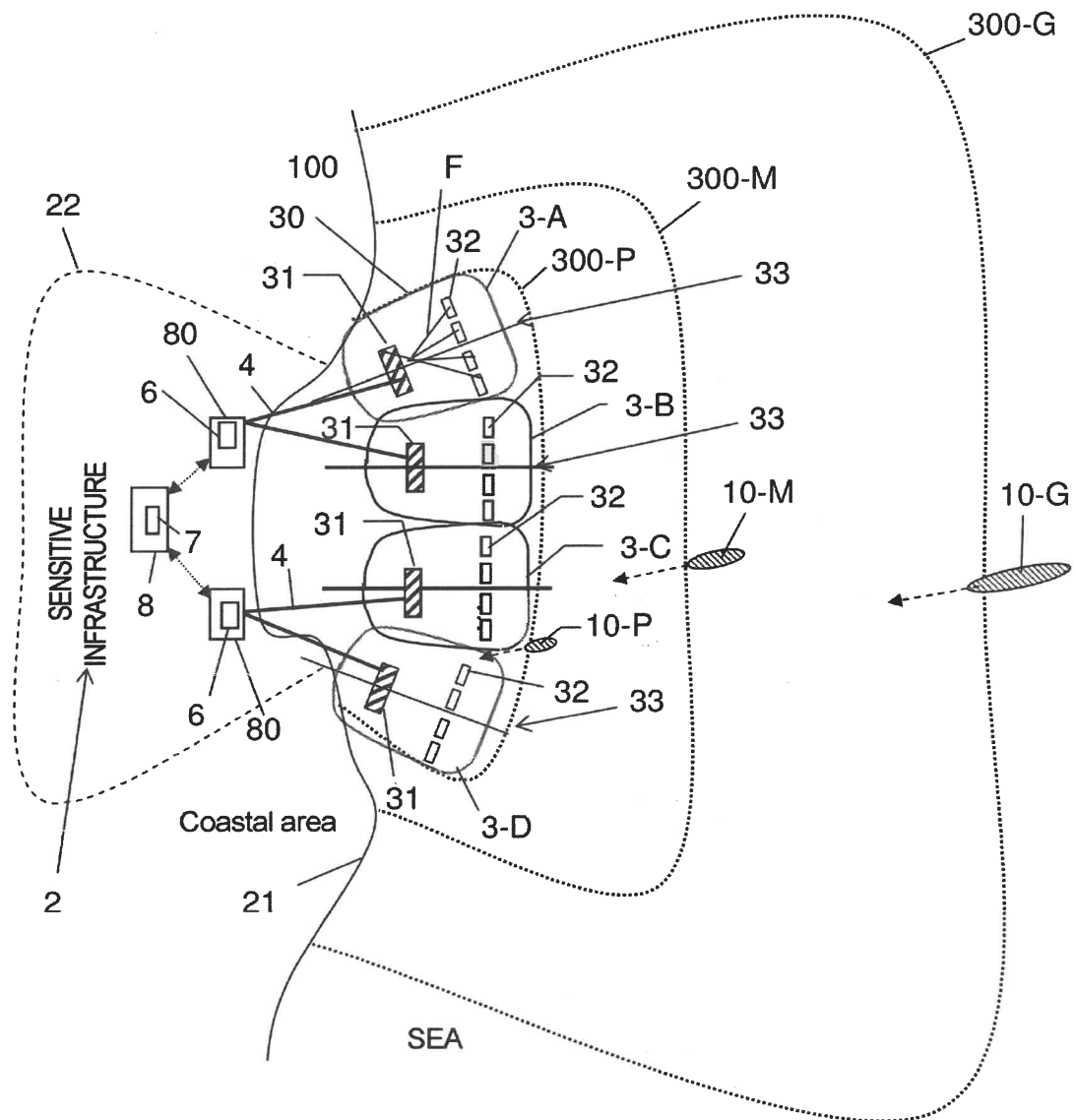


FIG.1

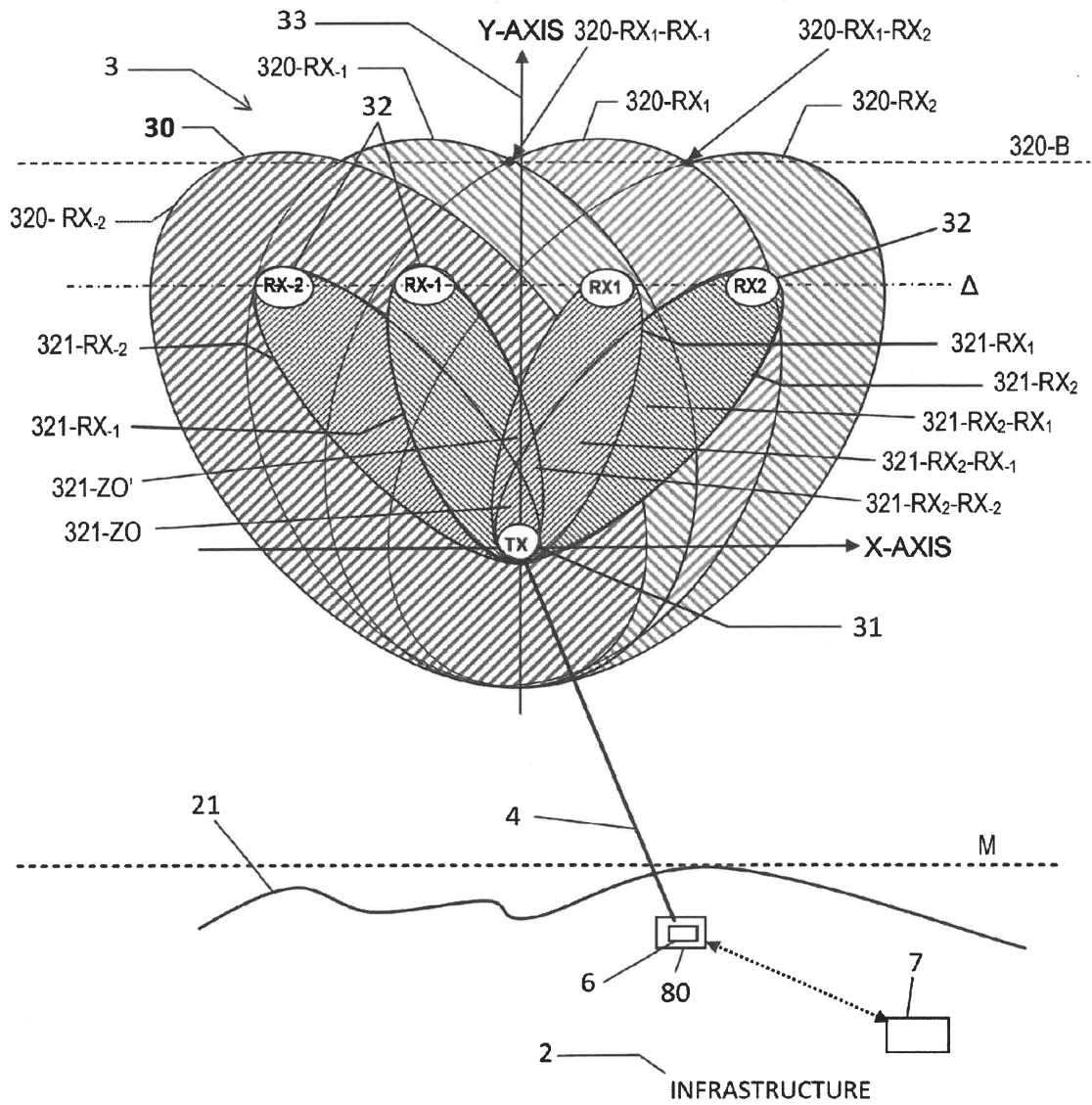


FIG.2

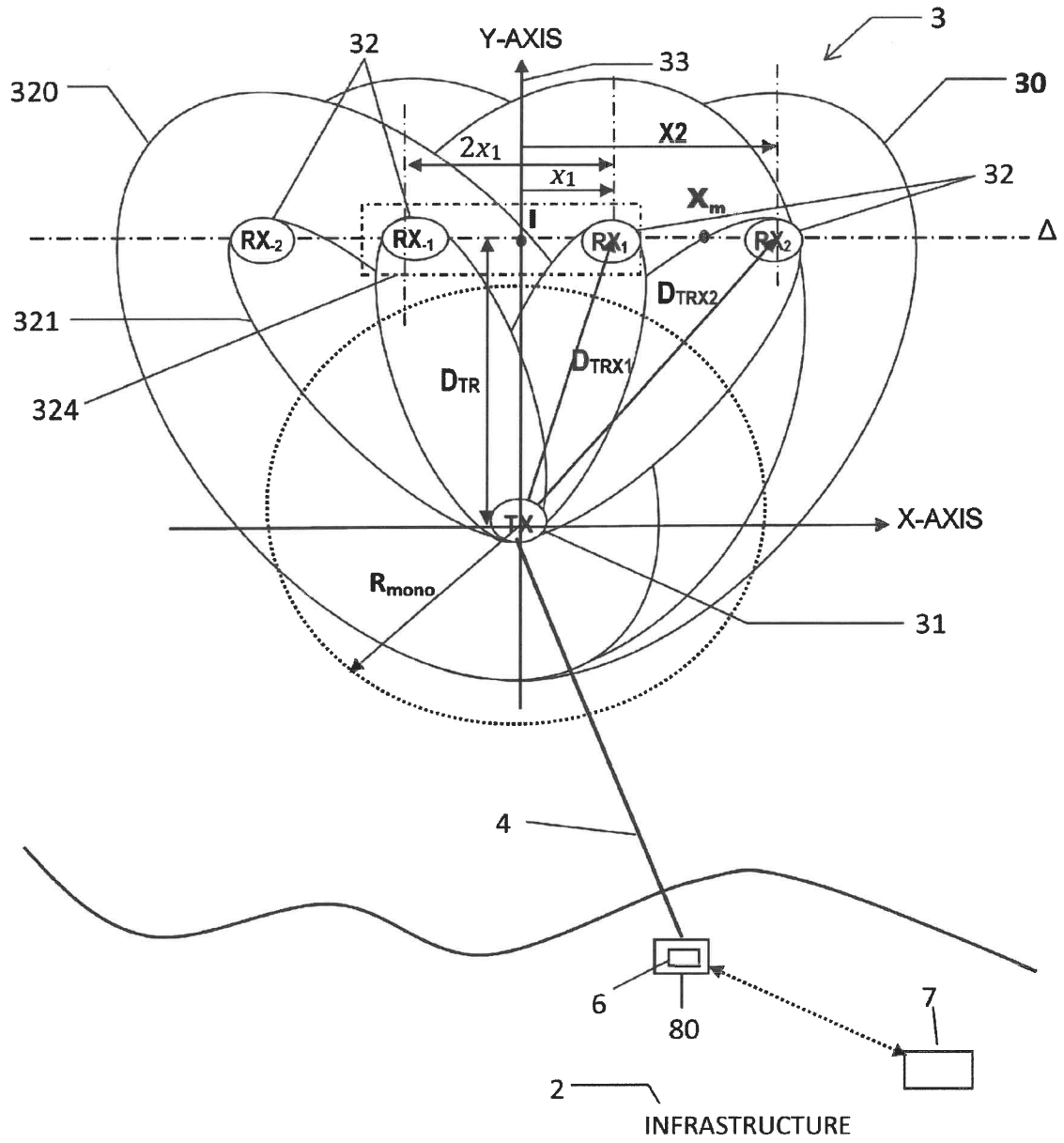


FIG.3

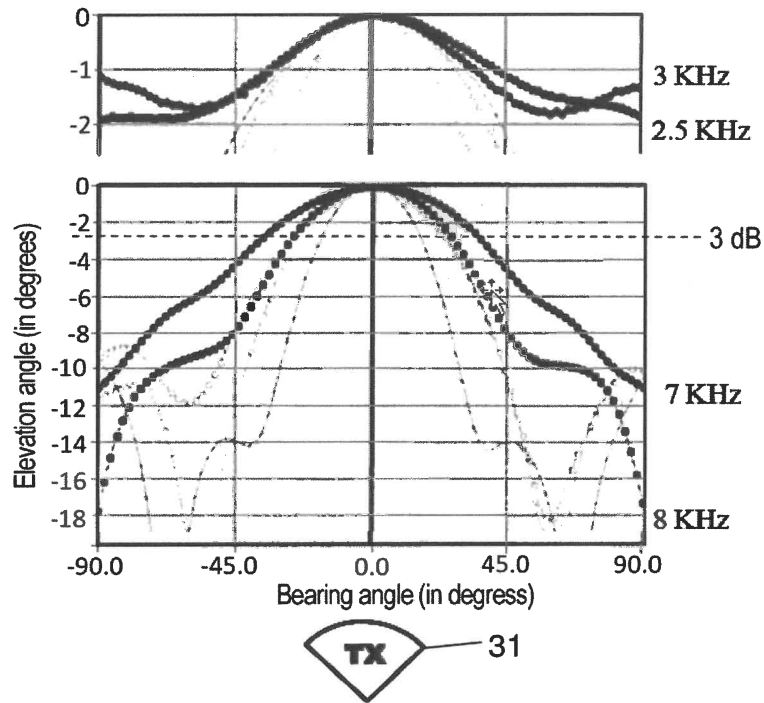


FIG.4

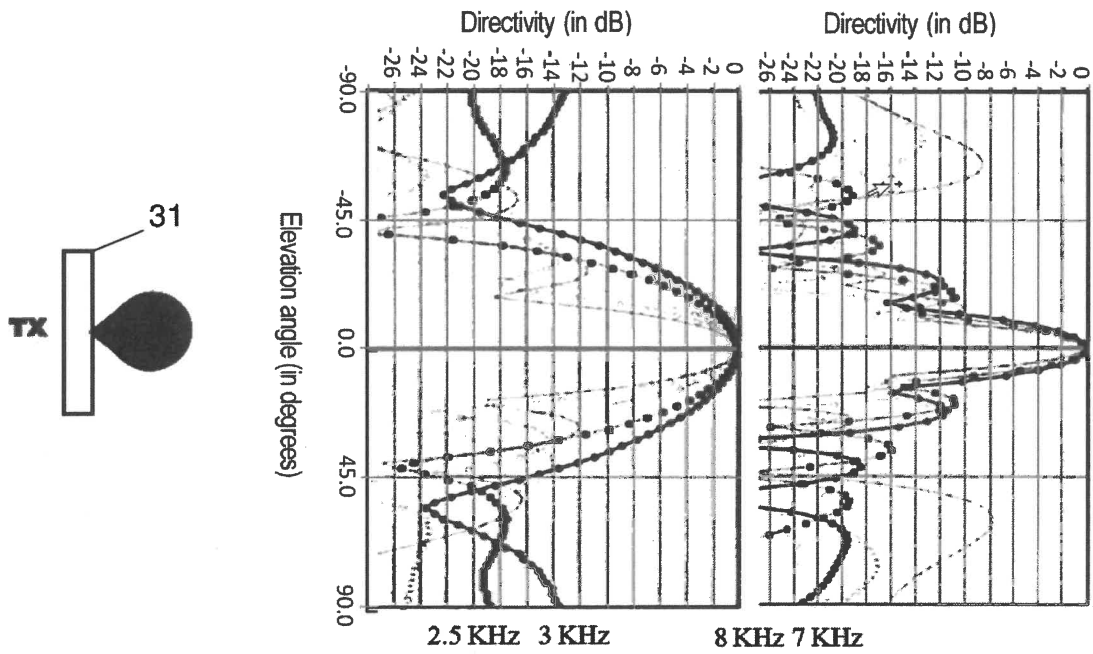


FIG.5

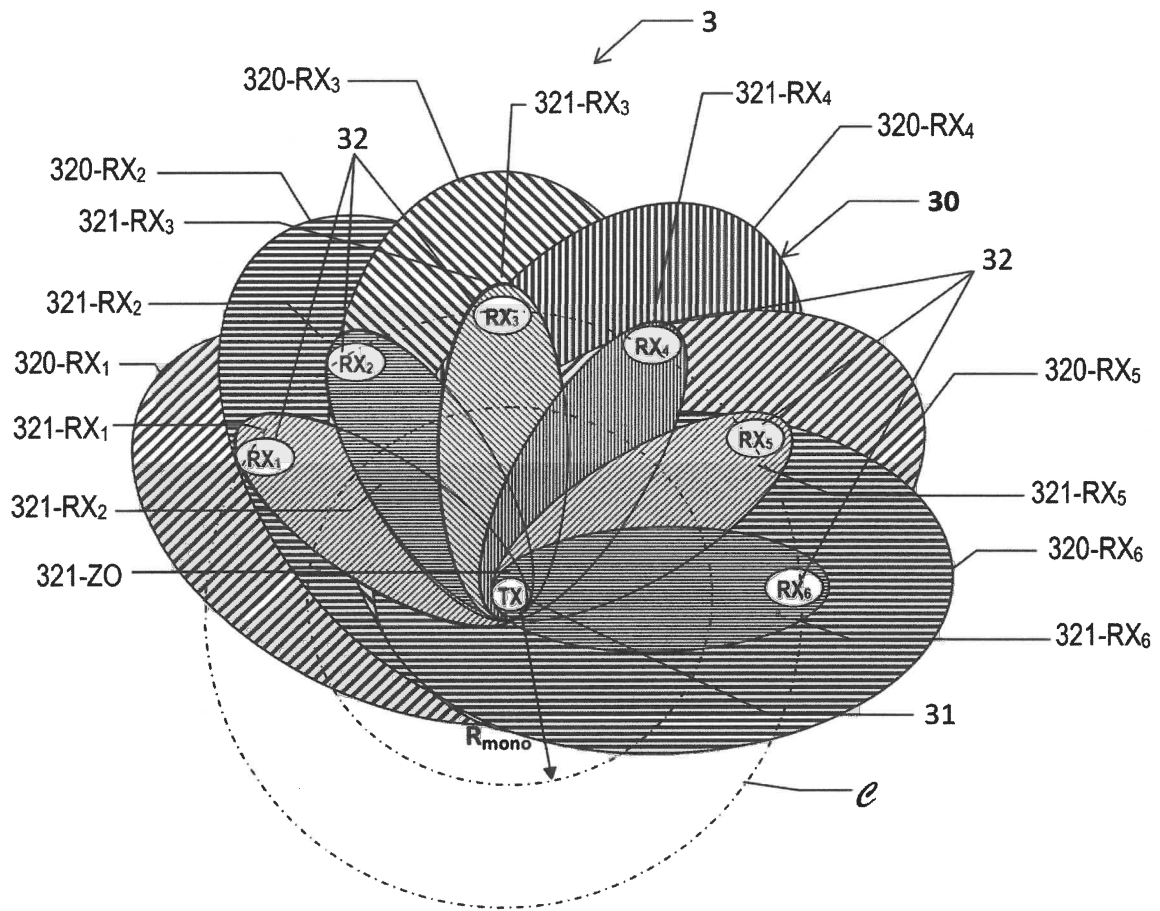


FIG. 6

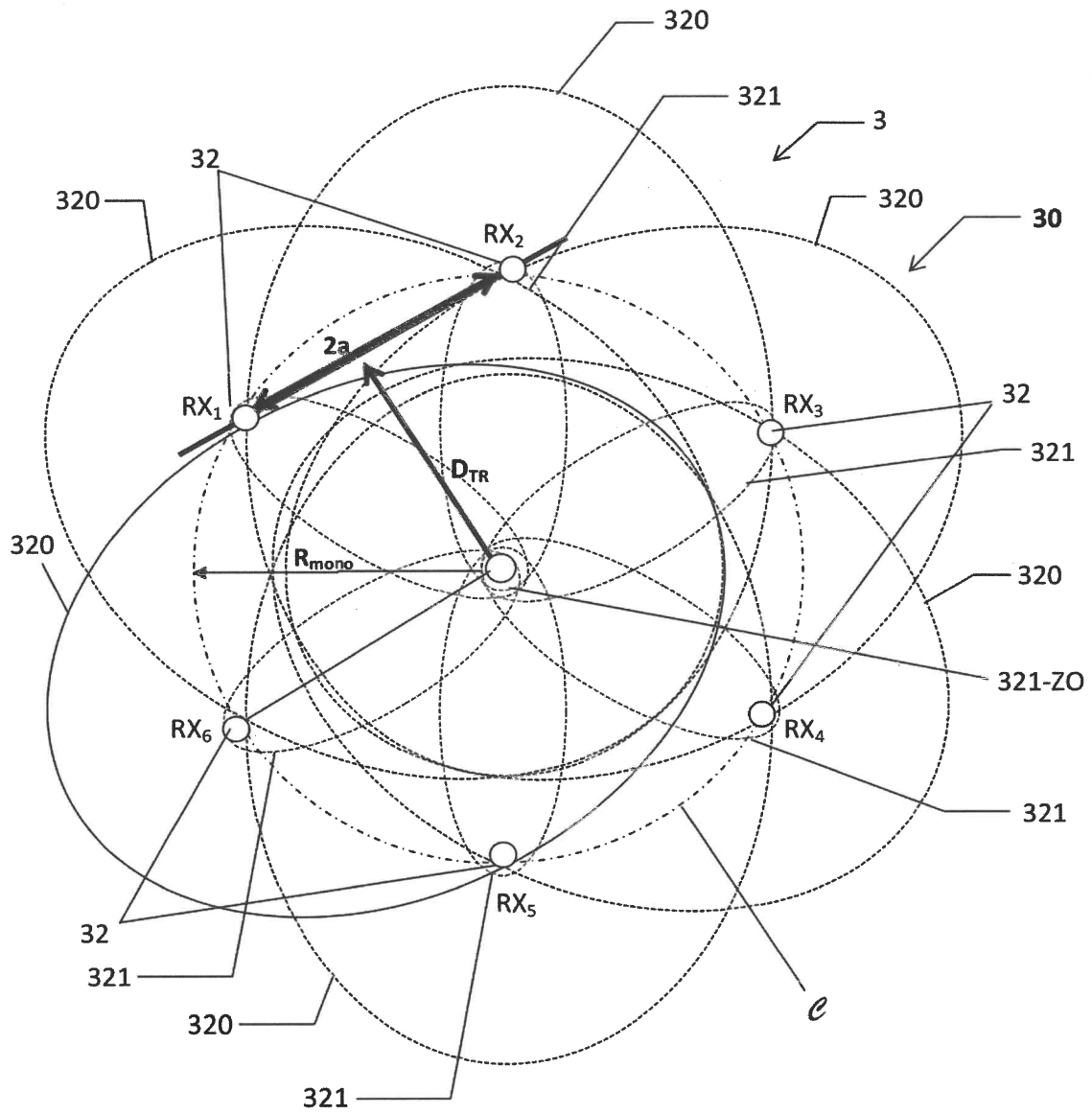


FIG.7A

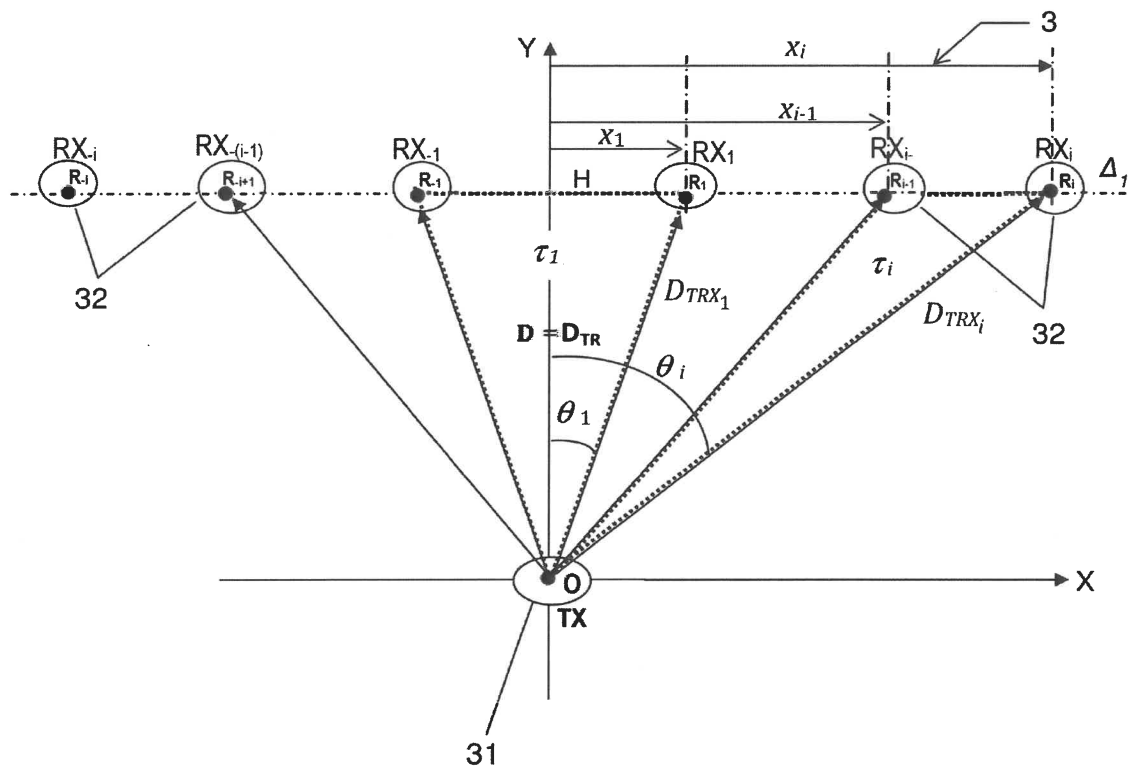


FIG.7B



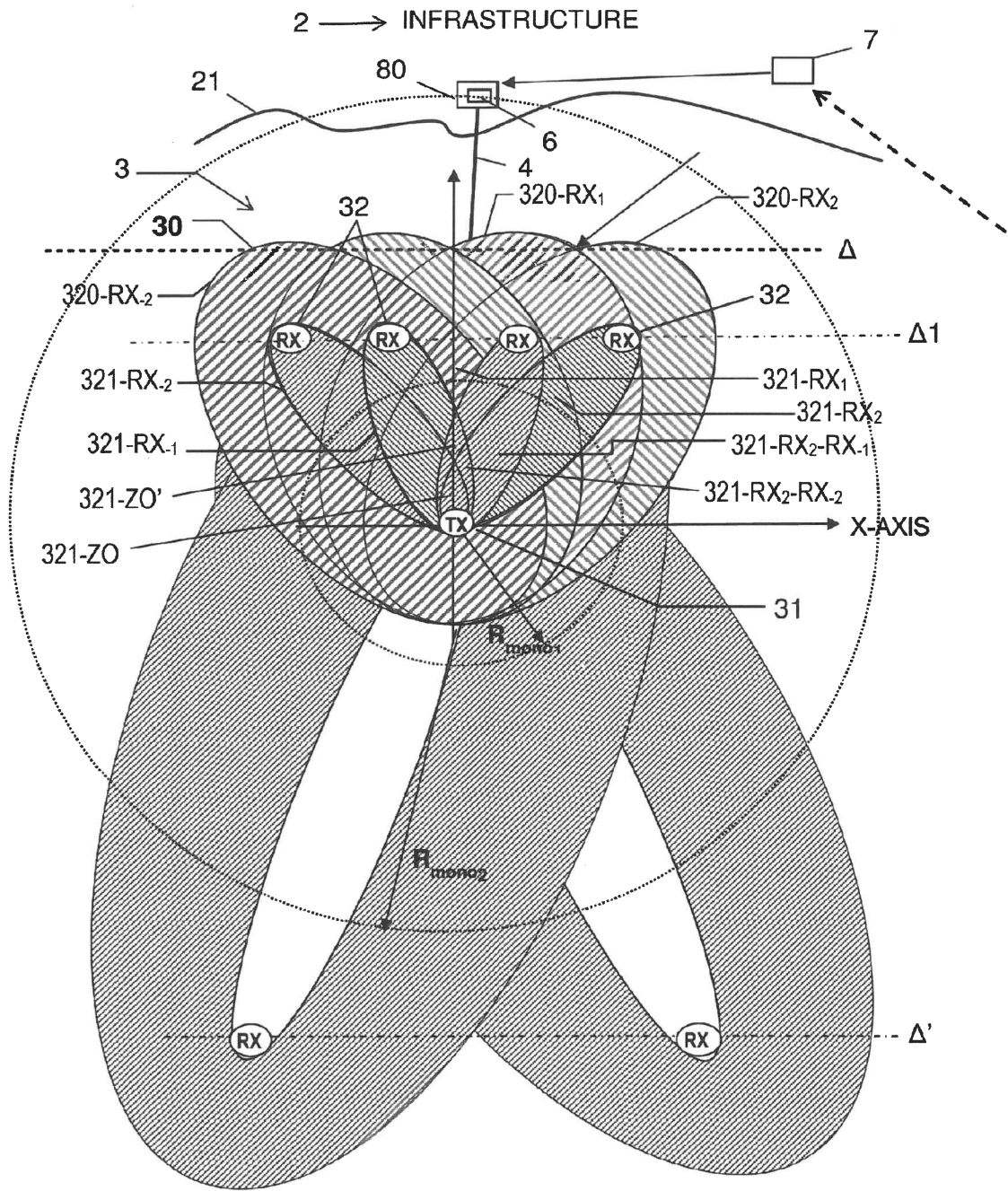


FIG.8B

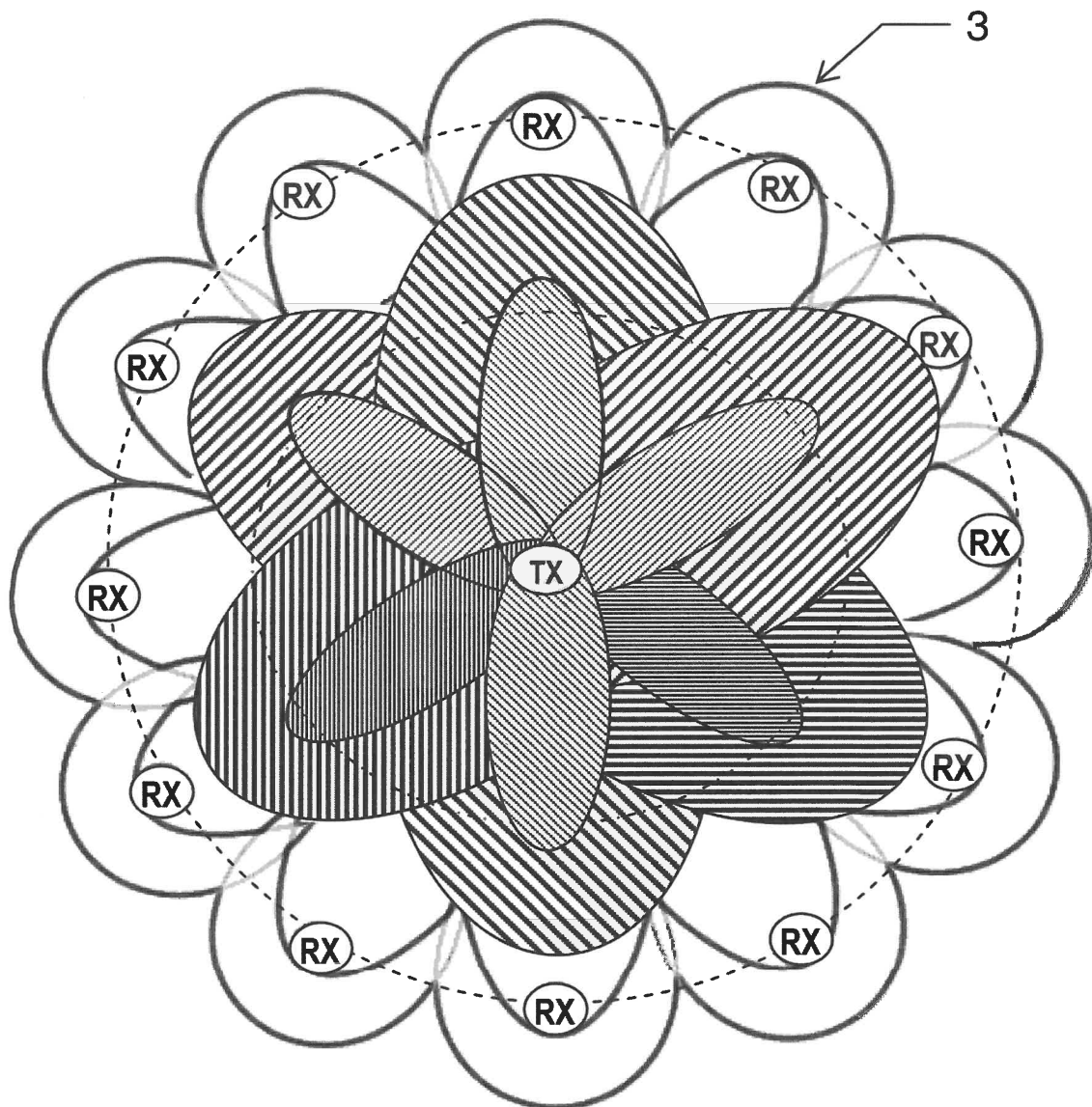


FIG.9A

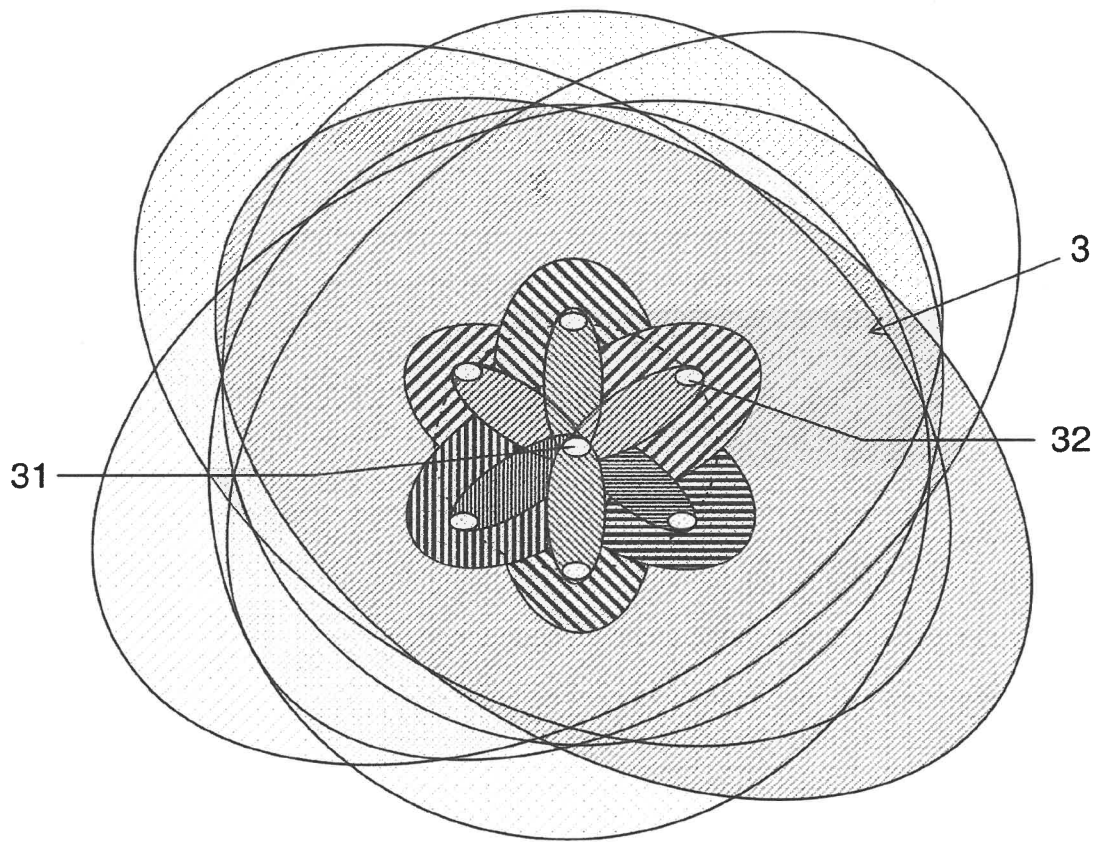


FIG.9B

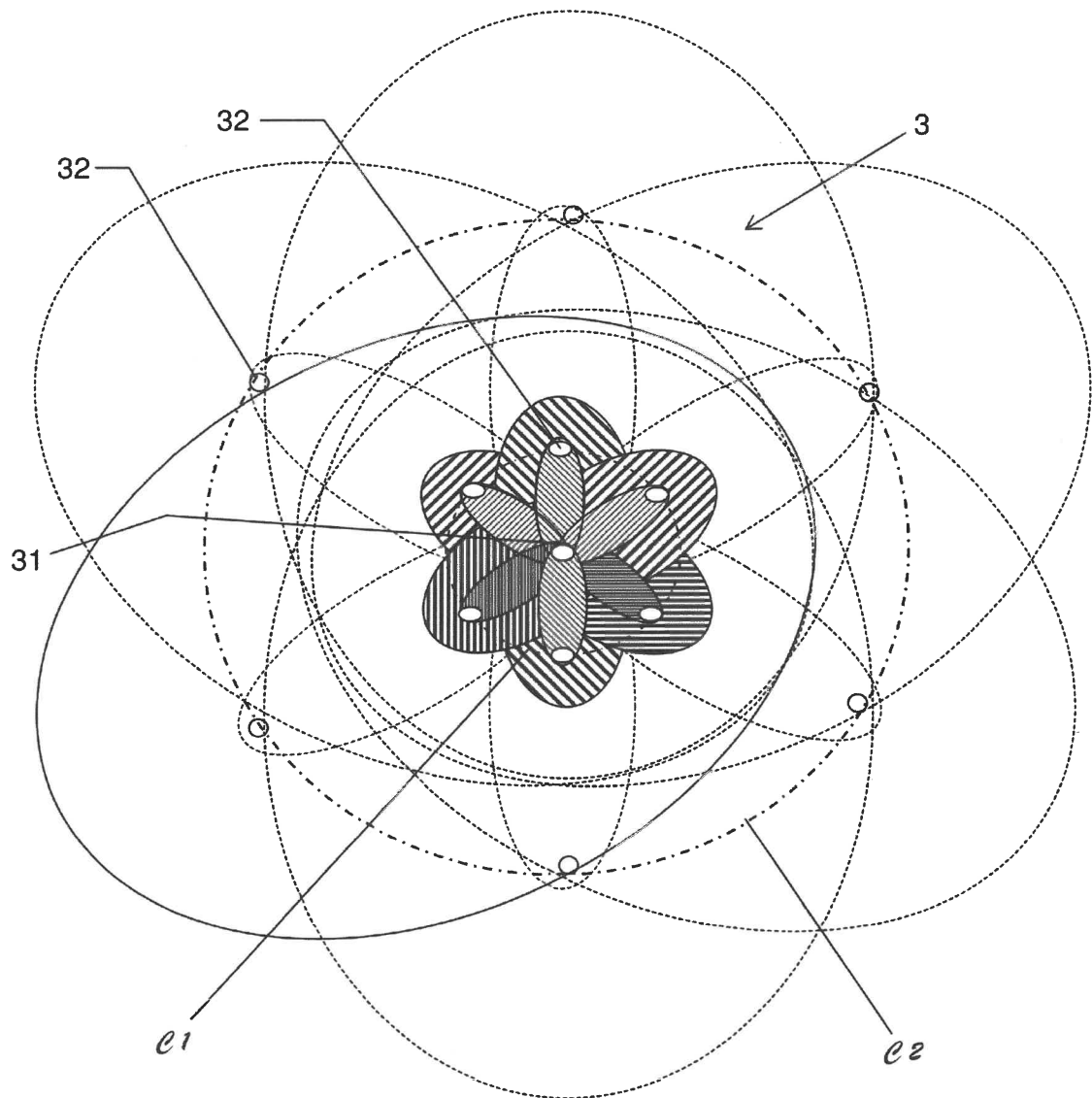


FIG.9C

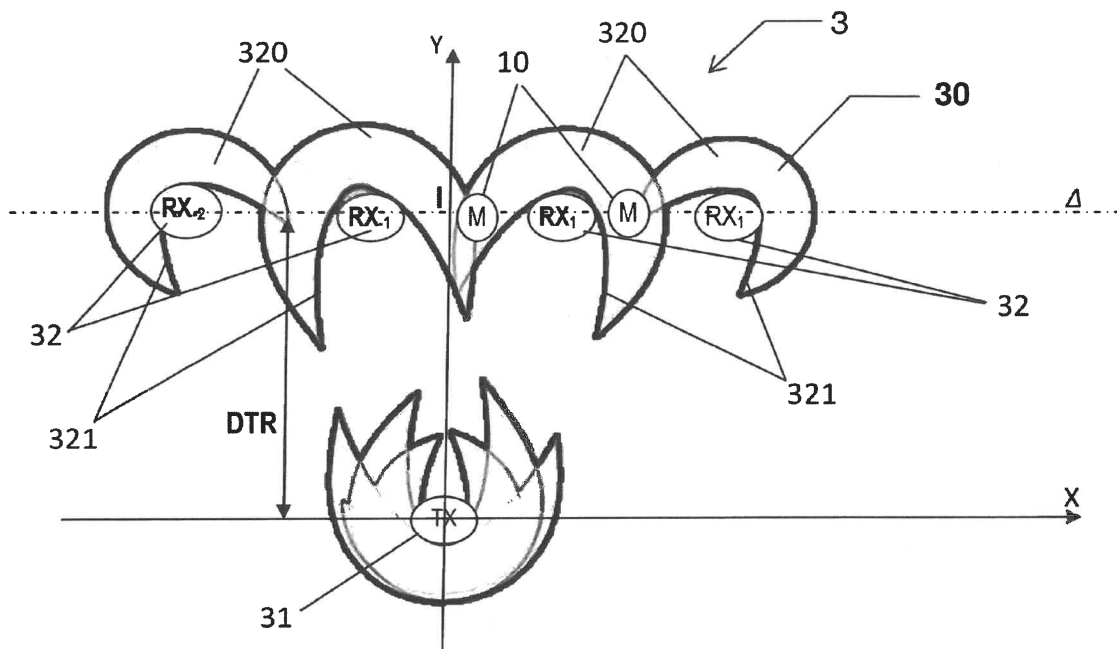


FIG.10

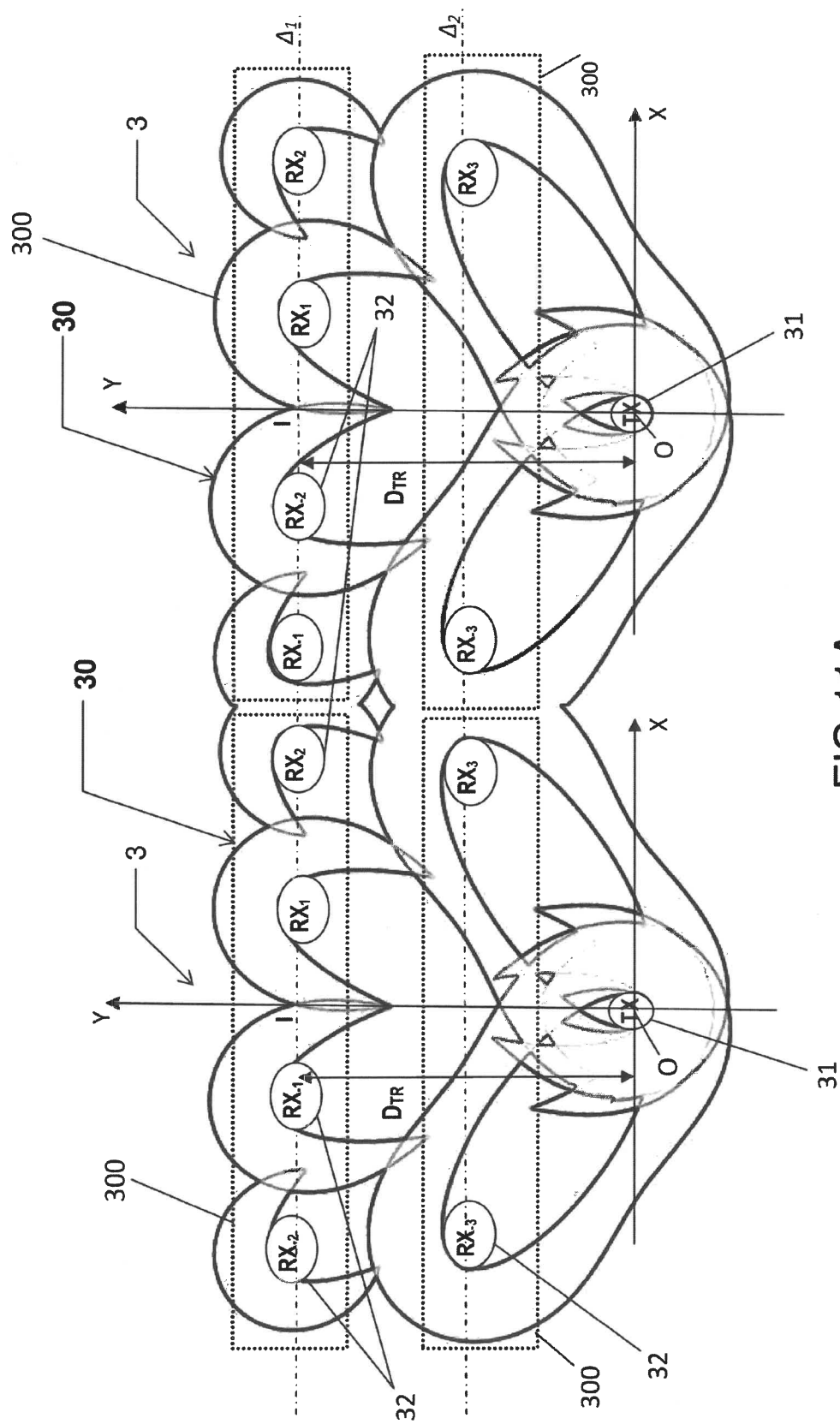


FIG. 11A

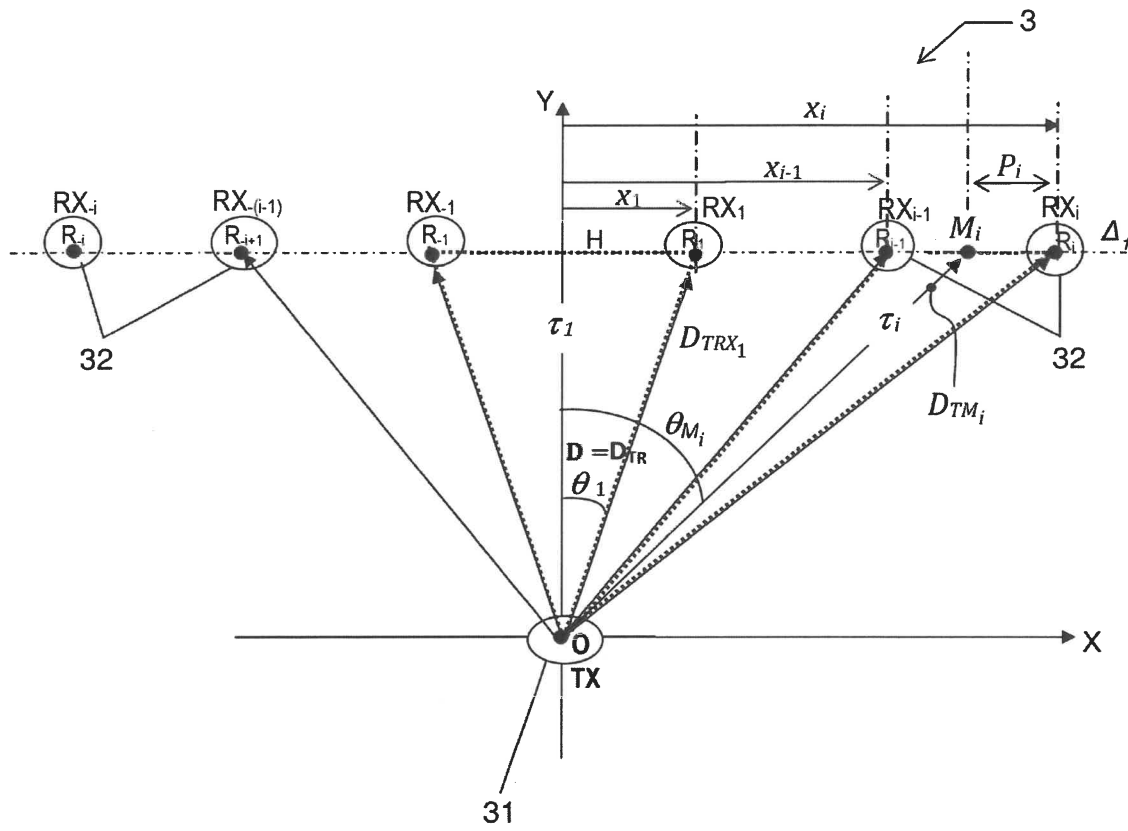
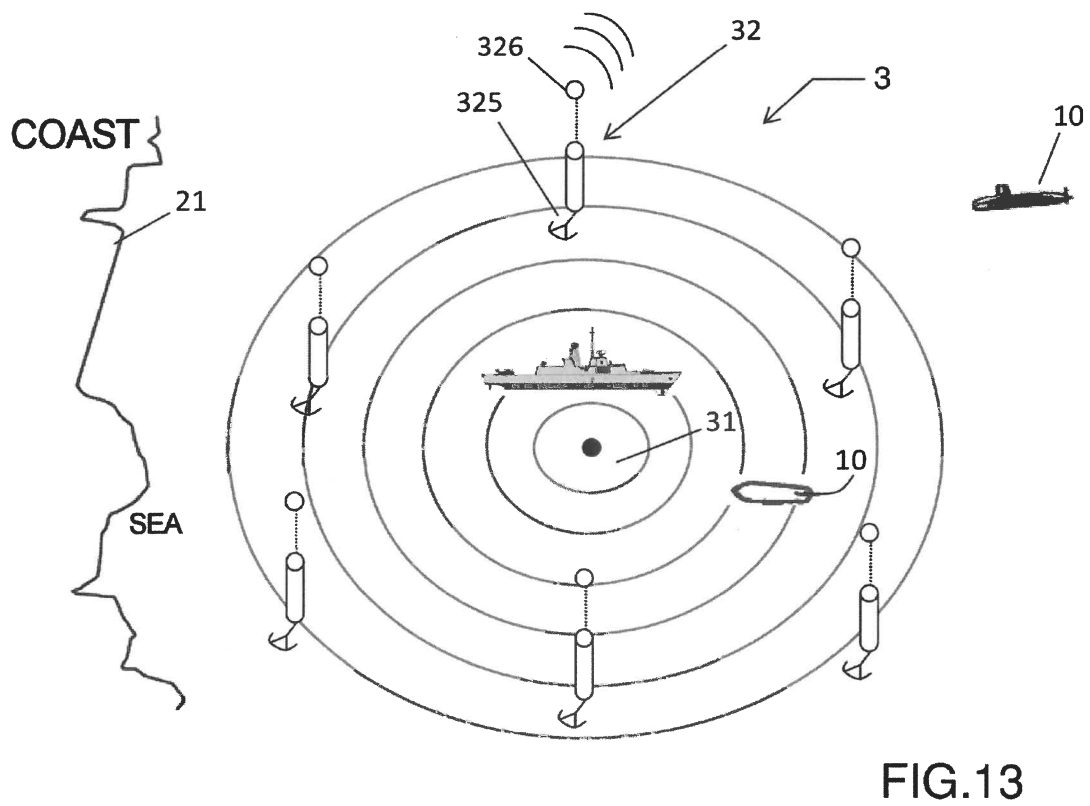
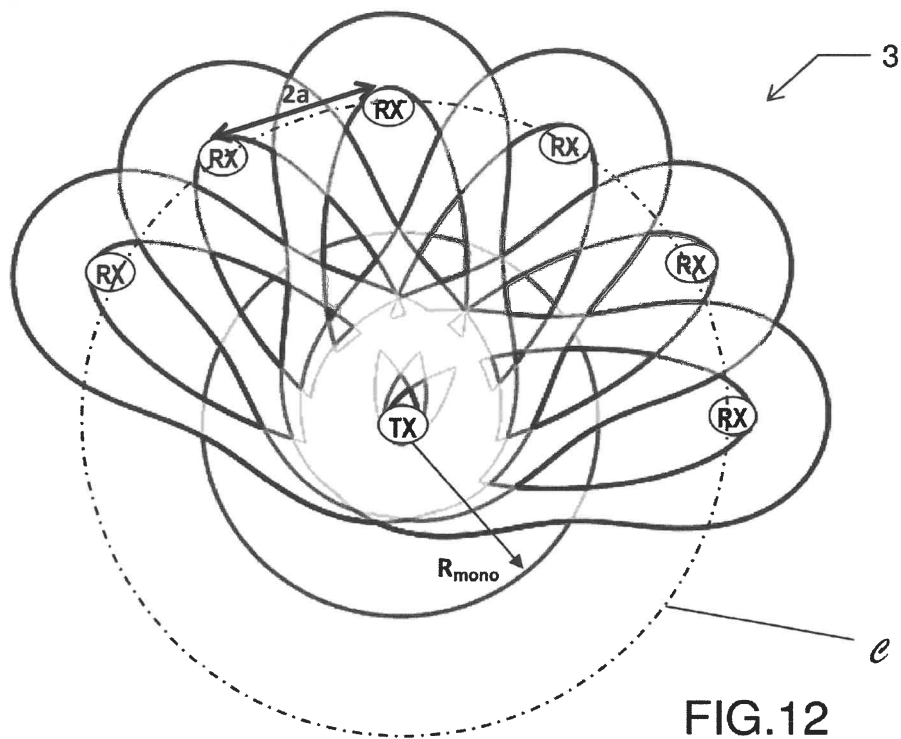


FIG.11B



```
graph TD; A[Process the signals received at each receiver (800)] --> B[Tracking step (802)]; B --> C[Apply heterogeneous threat likelihood criteria (803)]; C --> D[Generate a view of the tracking and/or classification results (804)];
```

Process the signals received at each receiver (800)

Tracking step (802)

Apply heterogeneous threat likelihood criteria (803)

Generate a view of the tracking and/or classification results (804)

FIG.15

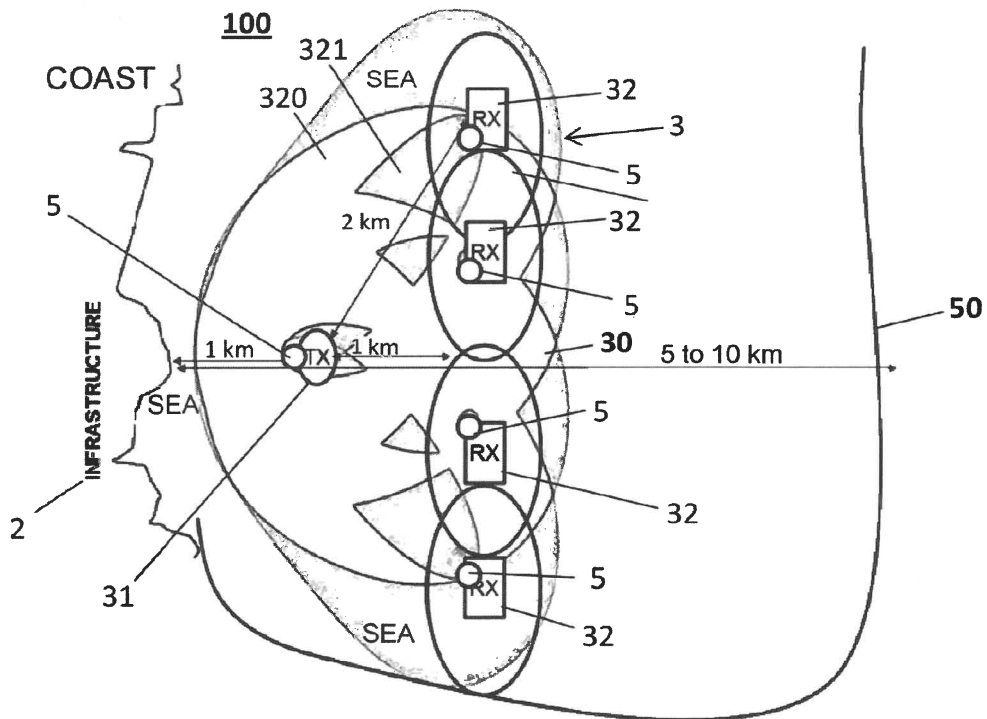


FIG.16

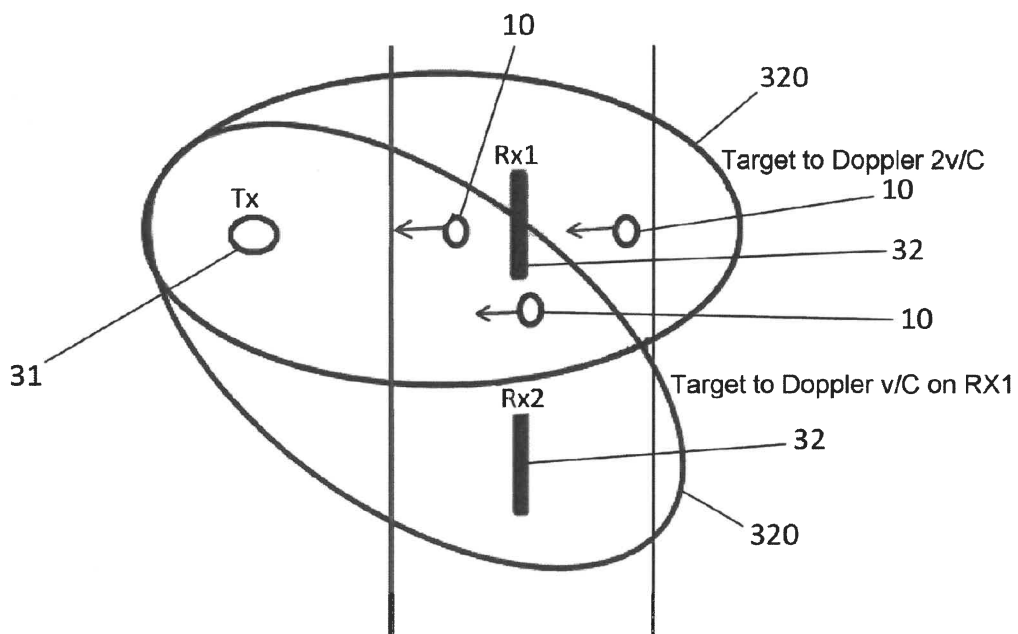


FIG.17

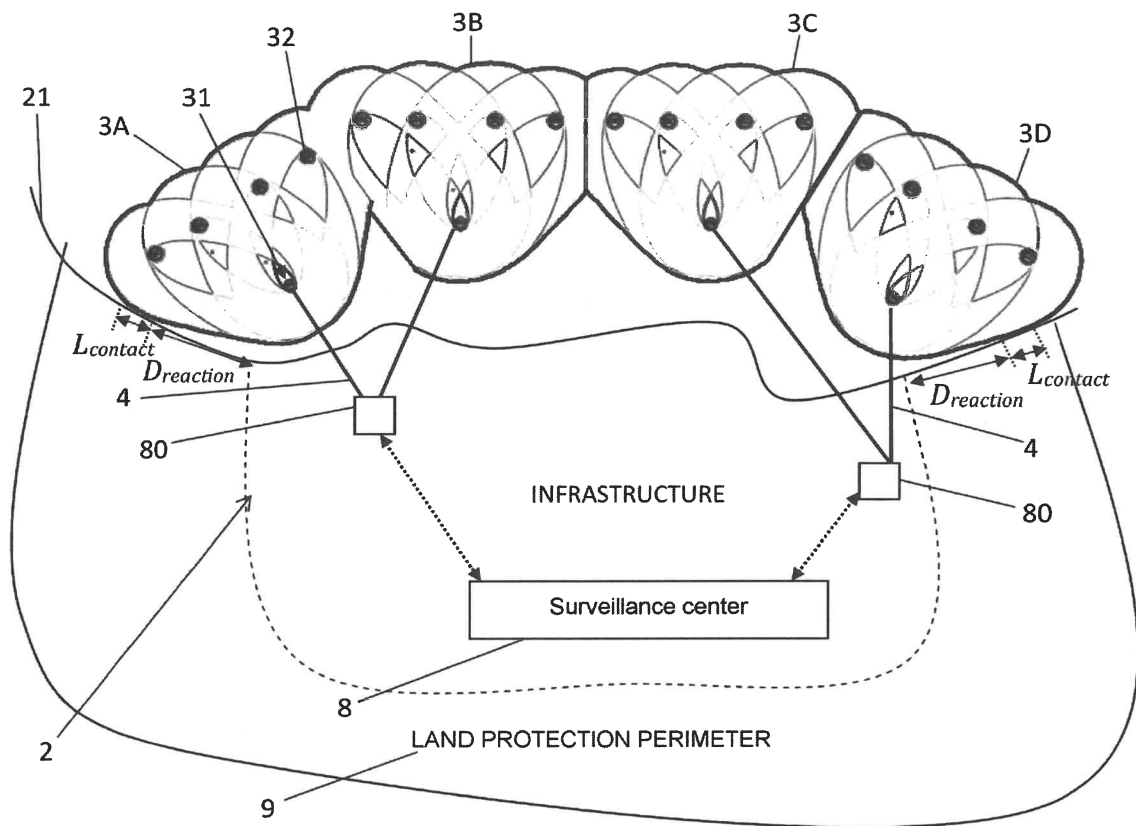


FIG.18

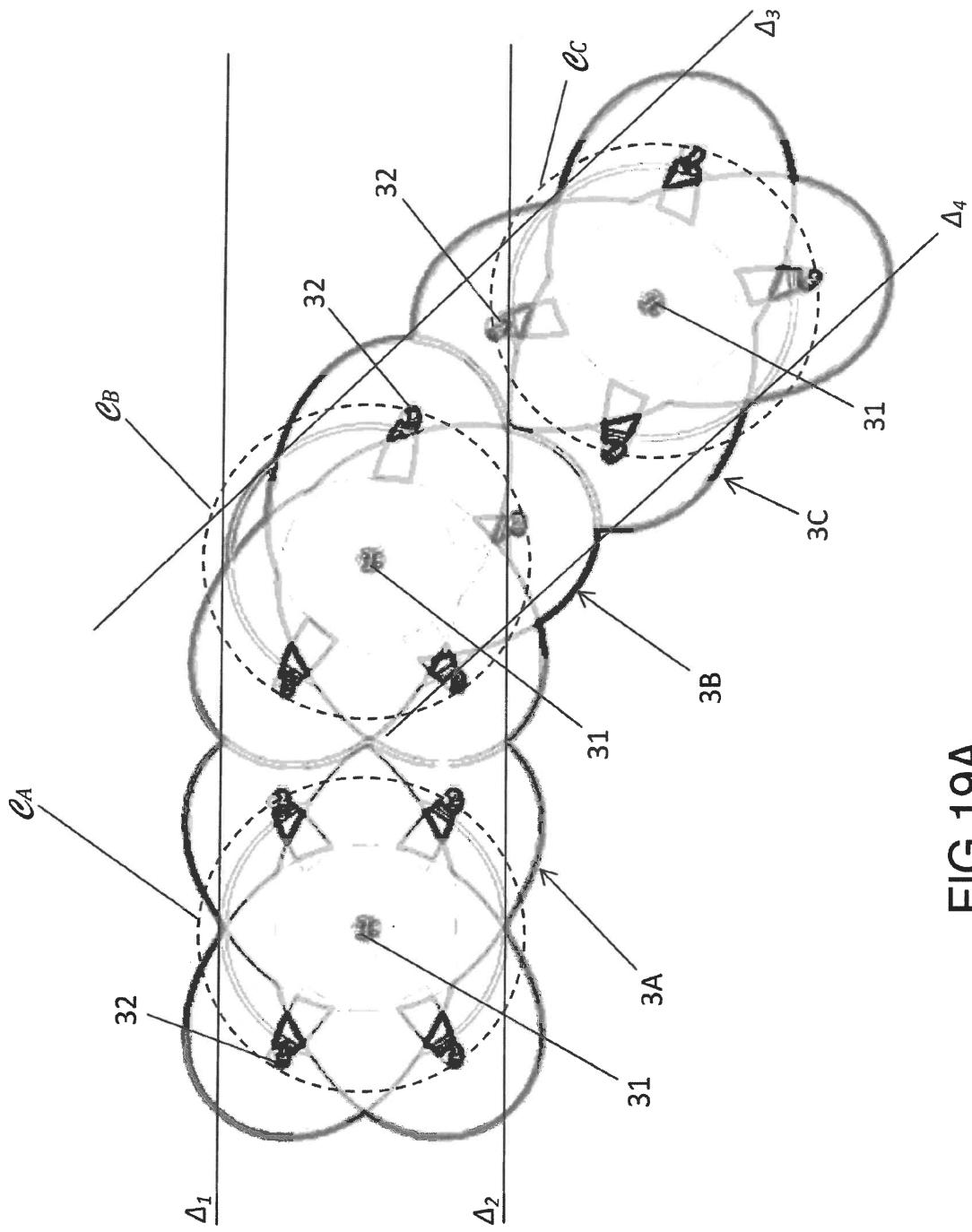


FIG. 19A

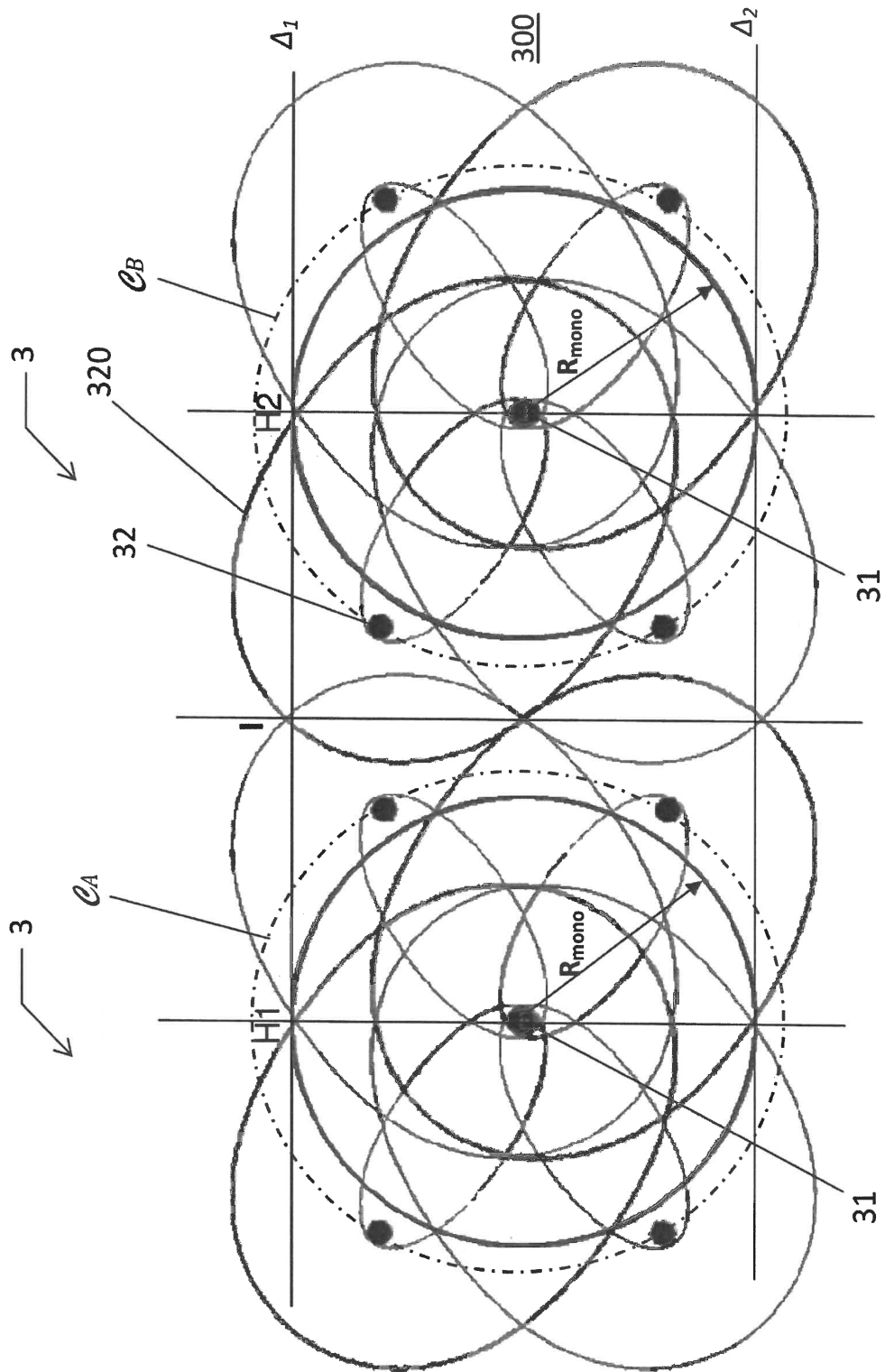


FIG. 19B

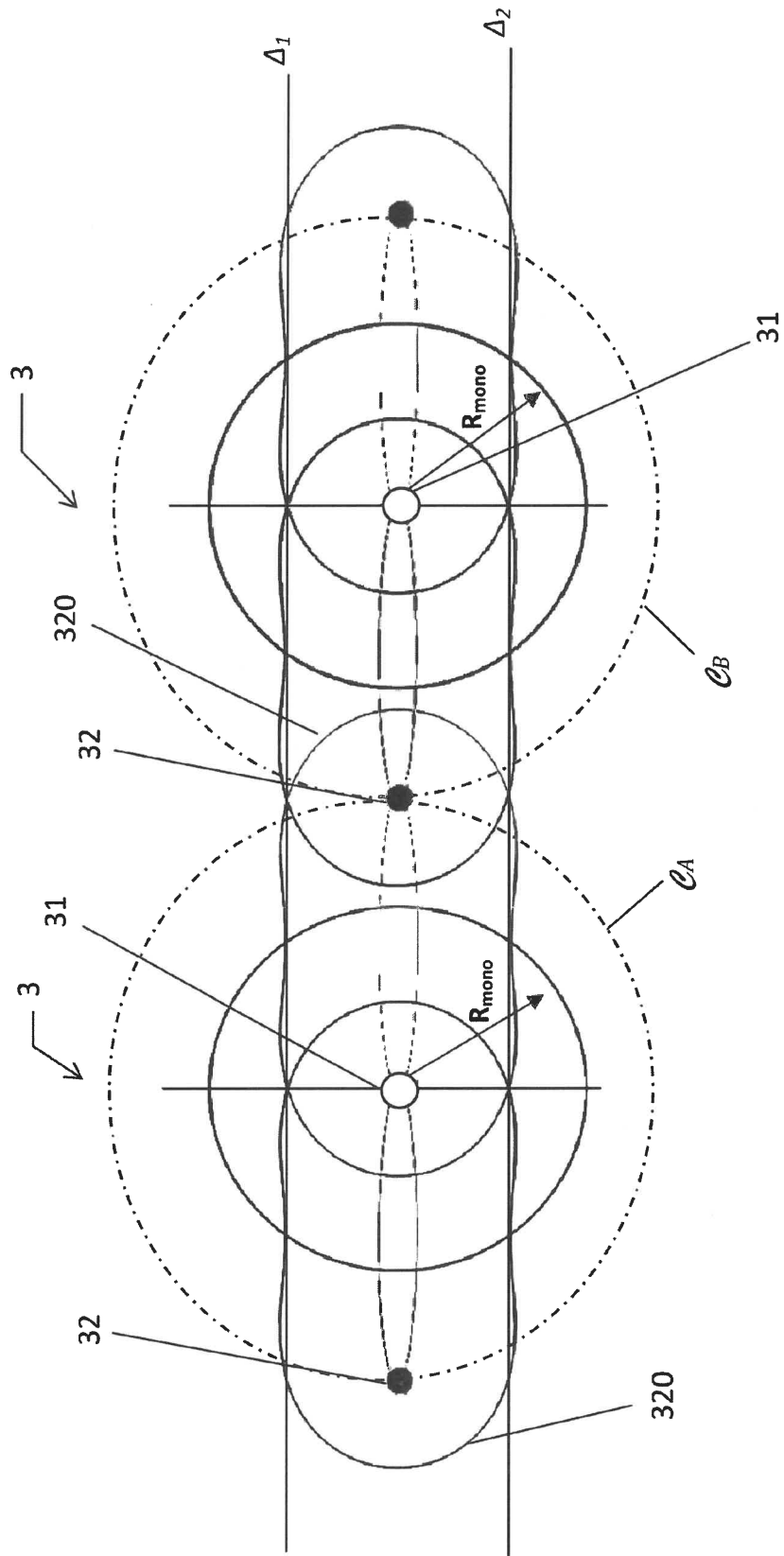


FIG.19C

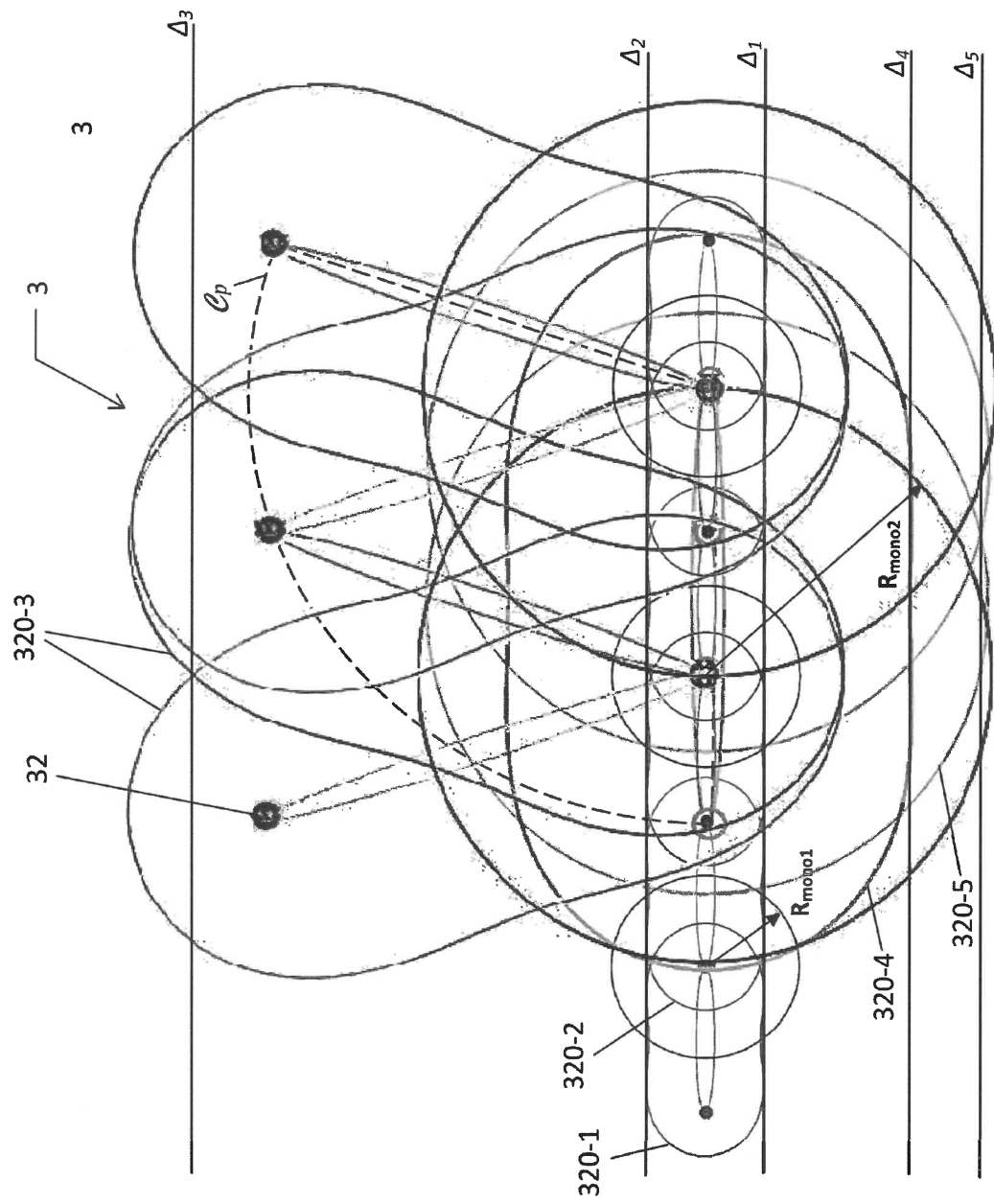


FIG.19D

