

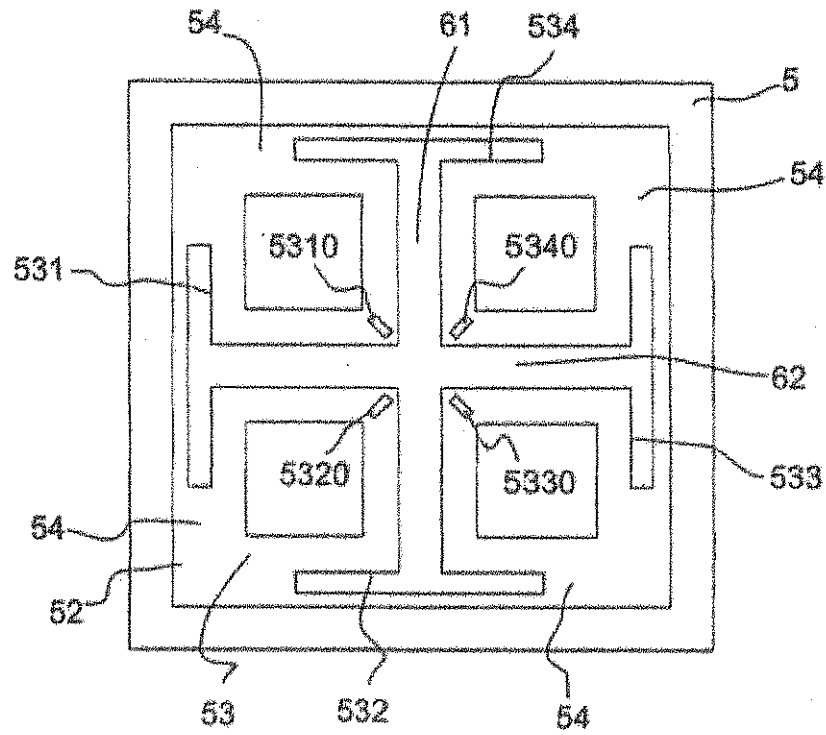


Fig. 1

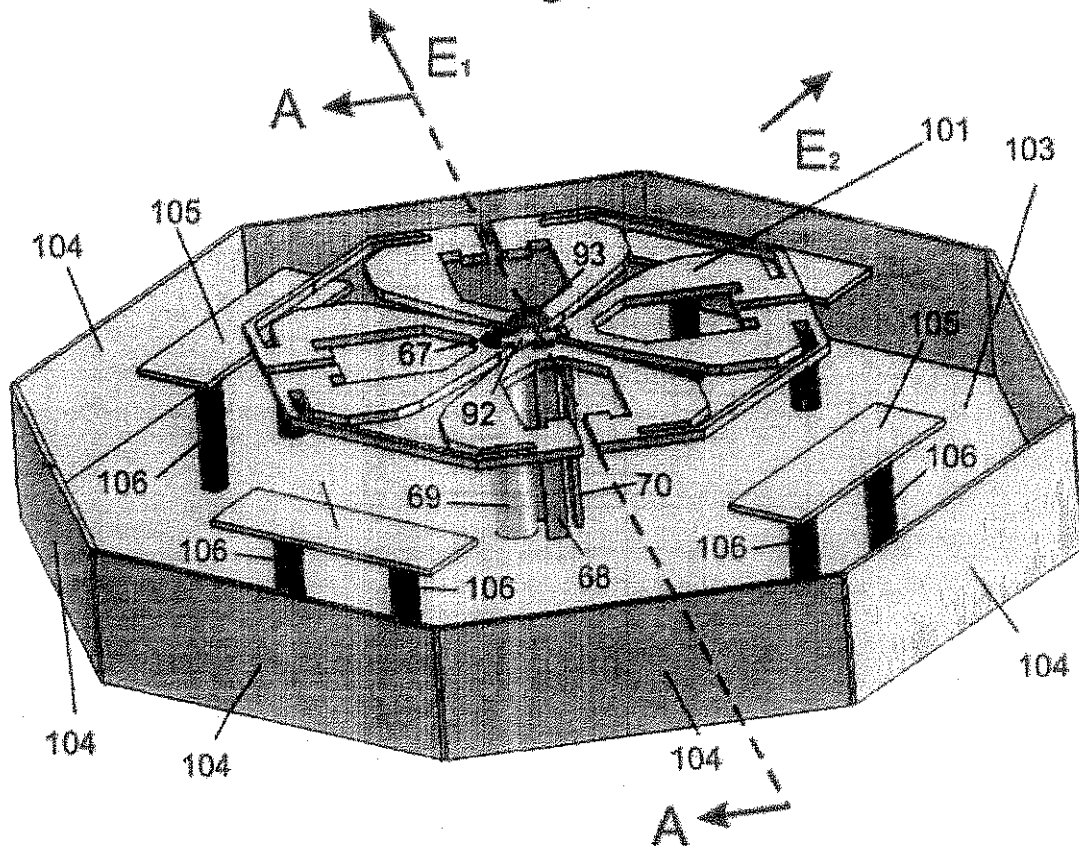


Fig. 2b

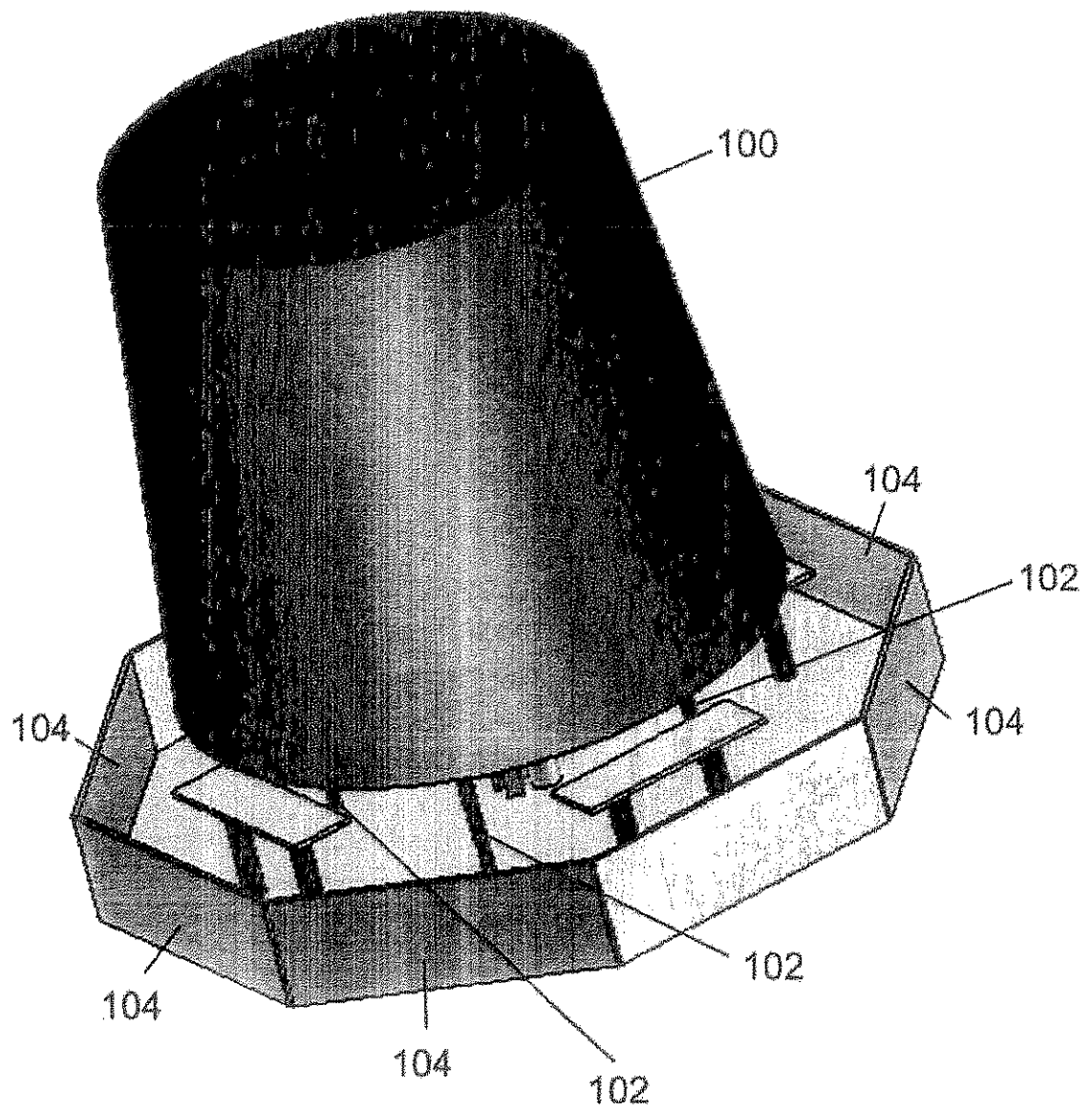


Fig. 2a

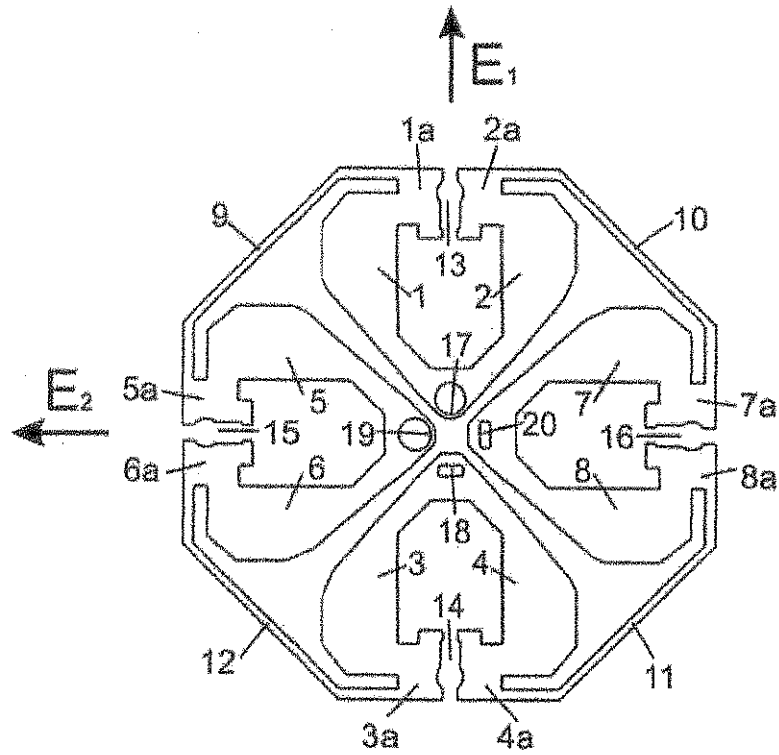


Fig. 3

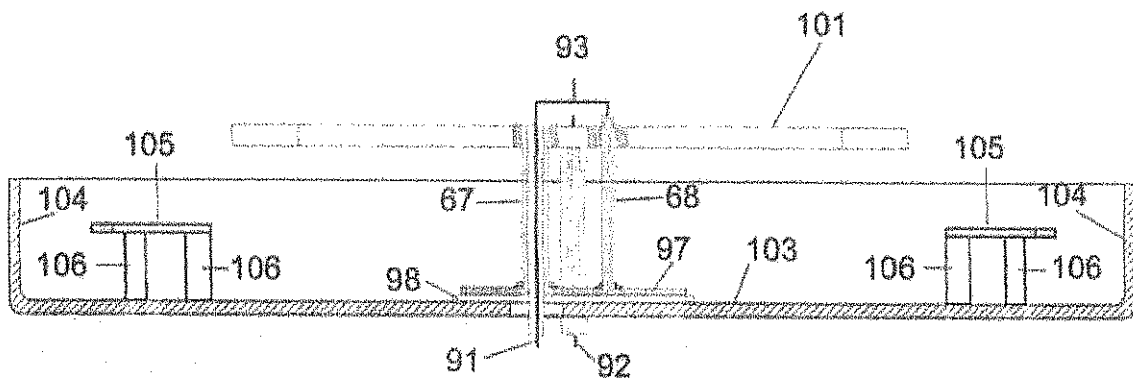


Fig. 4

|       |                                  |
|-------|----------------------------------|
| ----- | 1710 MHz BW(3)=60.8 BW(10)=110.9 |
| ----- | 2100 MHz BW(3)=51.3 BW(10)=93.5  |
| ----- | 2400 MHz BW(3)=43.0 BW(10)=76.9  |
| ----- | 2690 MHz BW(3)=35.6 BW(10)=61.2  |

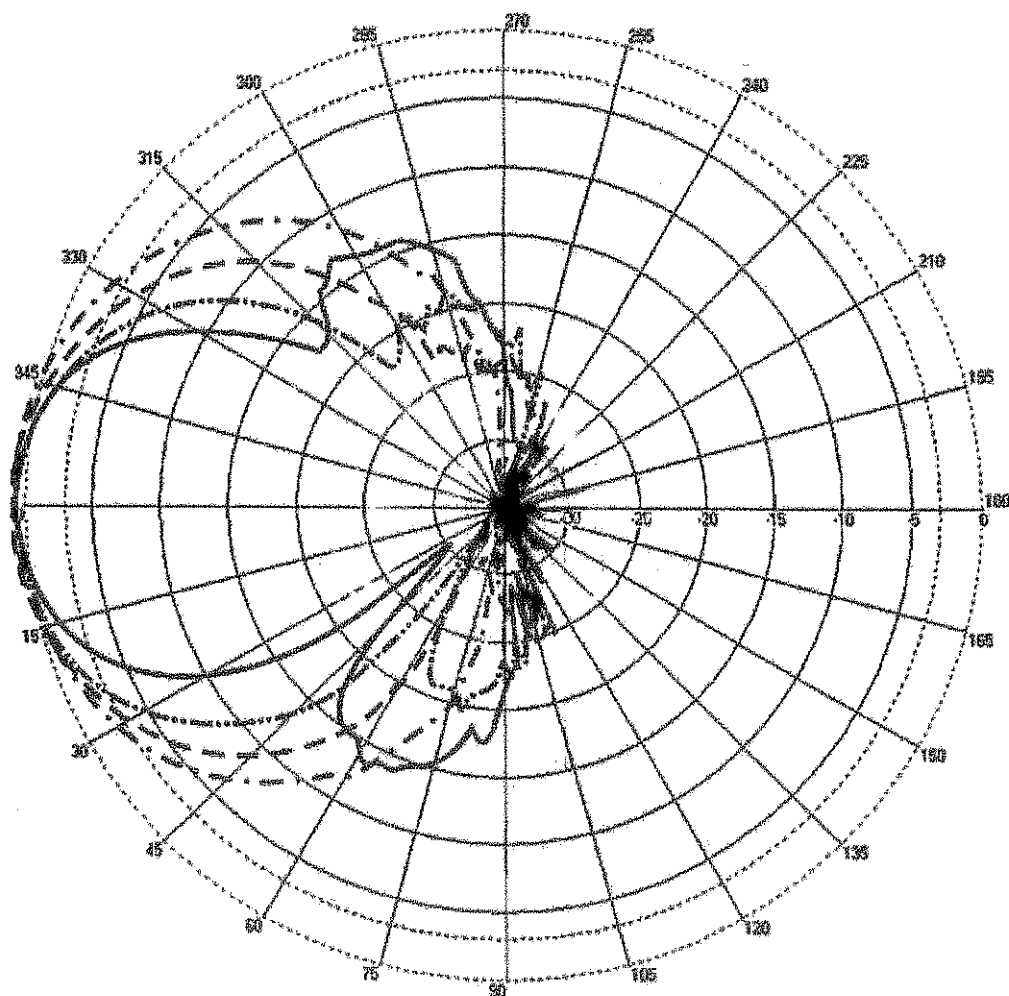


Fig. 5a

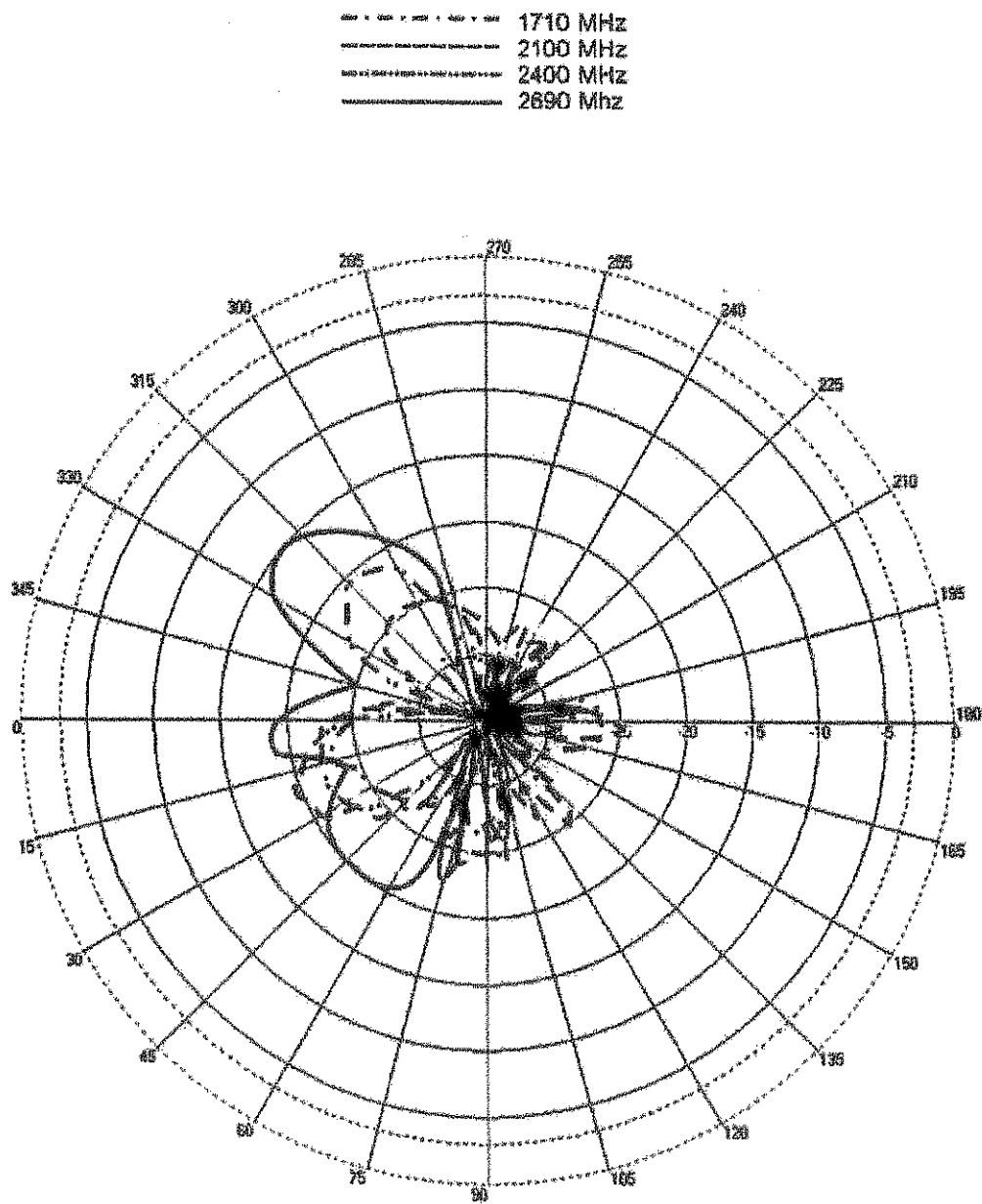


Fig. 5b

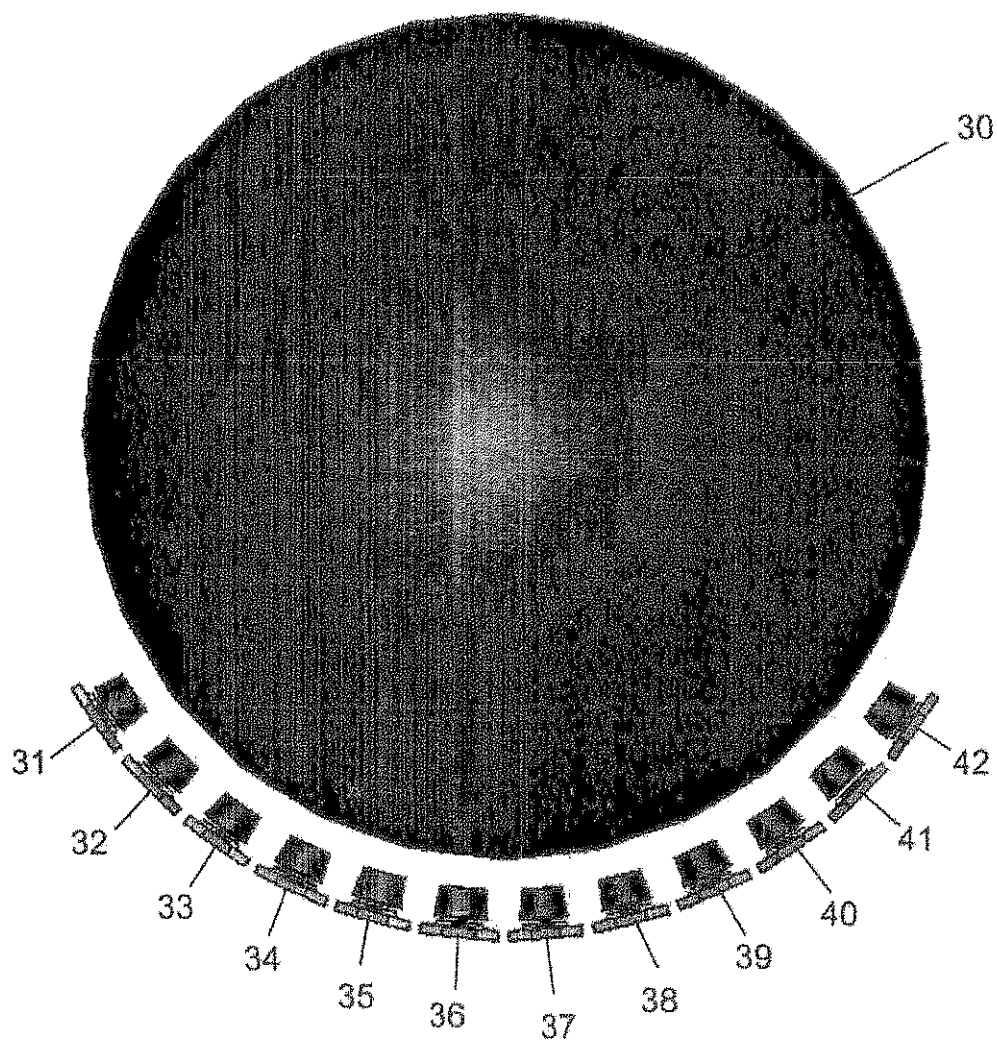


Fig. 6

|       |                                  |
|-------|----------------------------------|
| ----- | 1710 MHz BW(3)=6.71 BW(10)=11.68 |
| ----- | 2100 MHz BW(3)=5.5 BW(10)=9.69   |
| ----- | 2400 MHz BW(3)=5.35 BW(10)=9.45  |
| ----- | 2690 MHz BW(3)=5.44 BW(10)=9.51  |

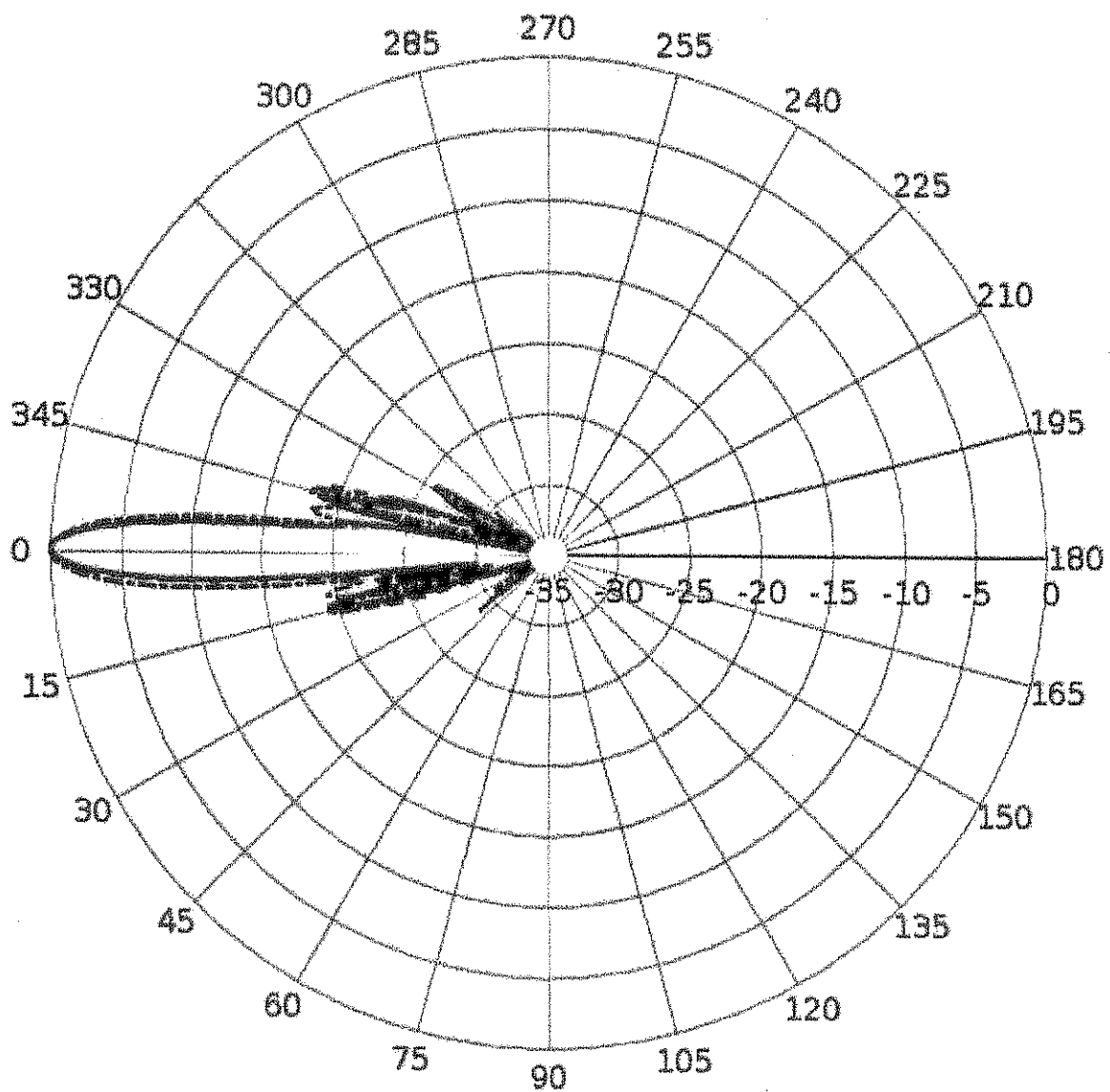


Fig. 7a

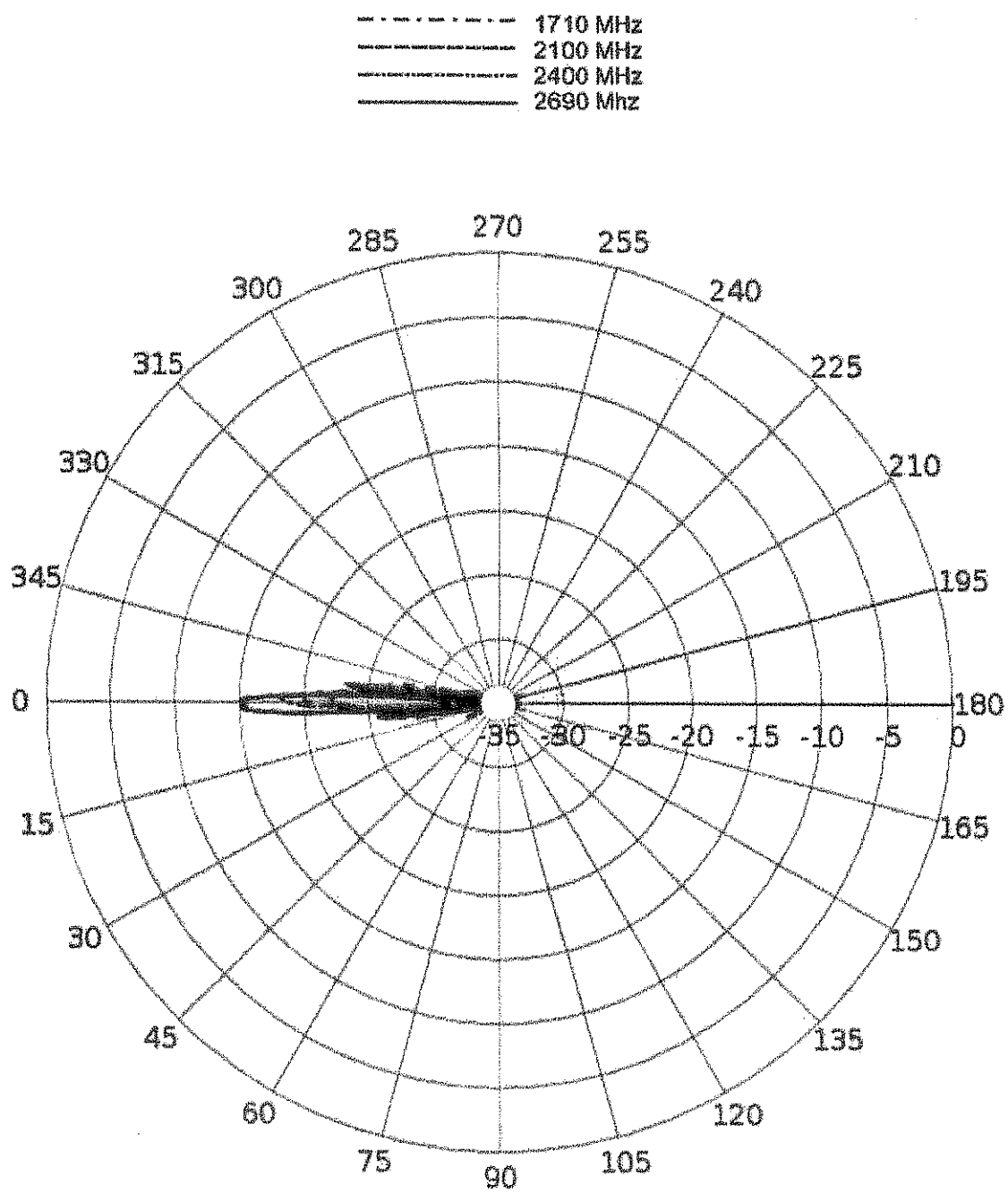


Fig. 7b