

## Antenna Specification

(Antenna 1)

Model name: 127E0900

Trade Mark: UNIPULSE

Type: PCB Antenna

Maximum Antenna Gain: 0.02 dBi

Manufacturer: Unipulse Corporation

(Antenna 2)

Model name: 224E0500

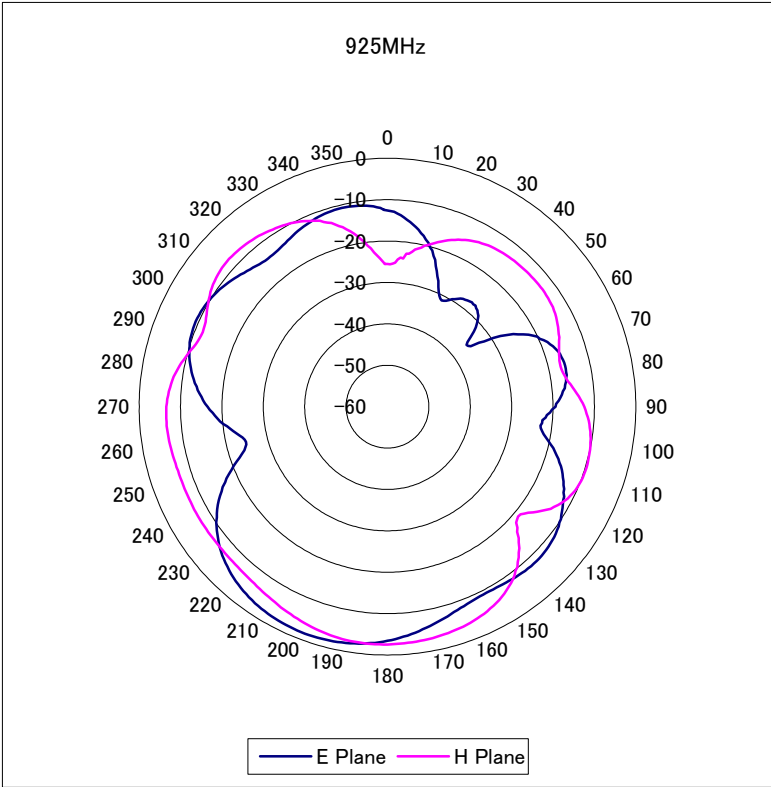
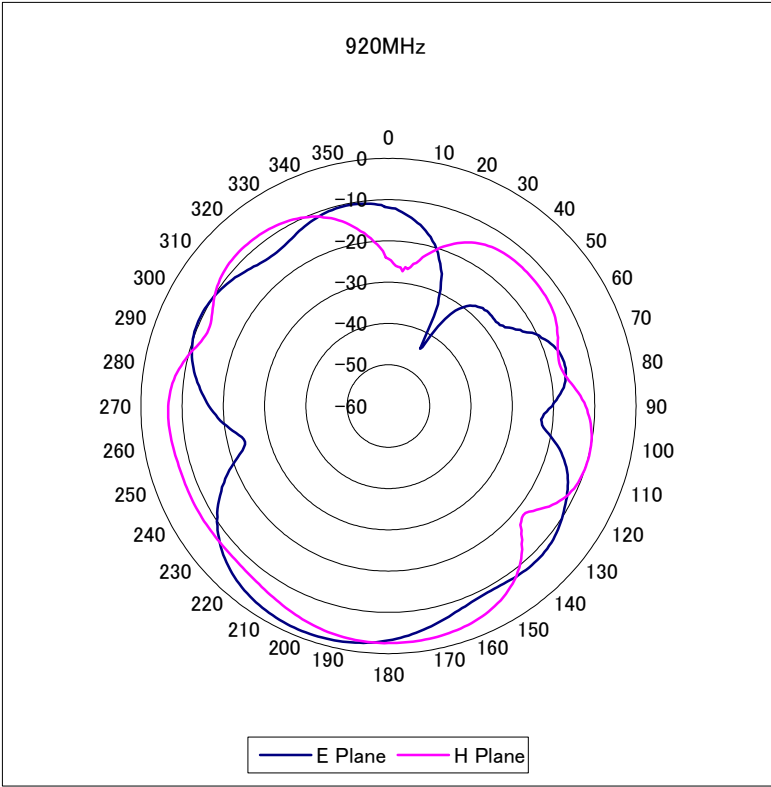
Trade Mark: UNIPULSE

Type: PCB Antenna

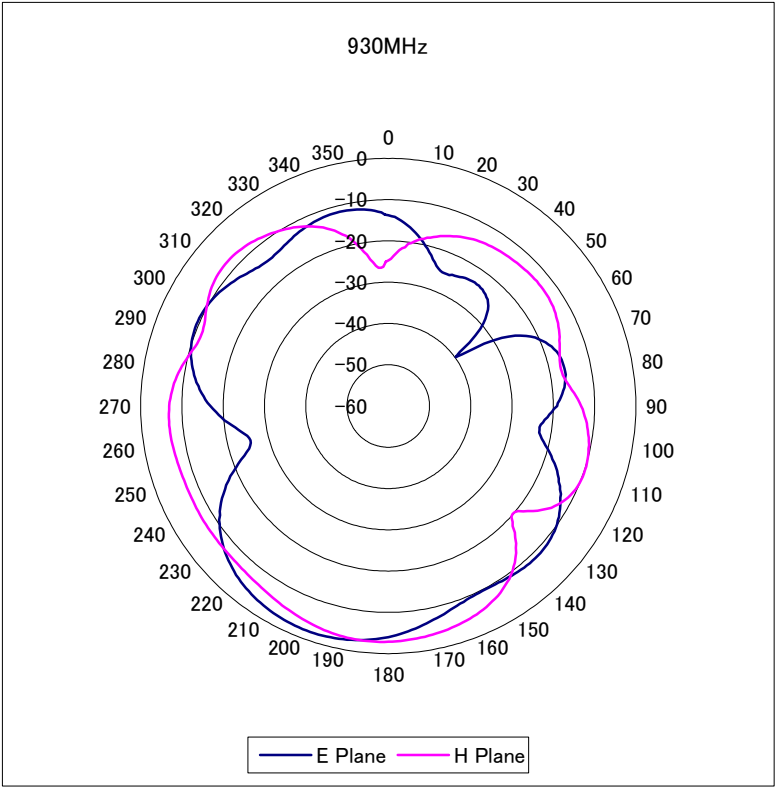
Maximum Antenna Gain: -9.20 dBi

Manufacturer: Unipulse Corporation

127E0900 2D Pattern [dBi] Y-Z

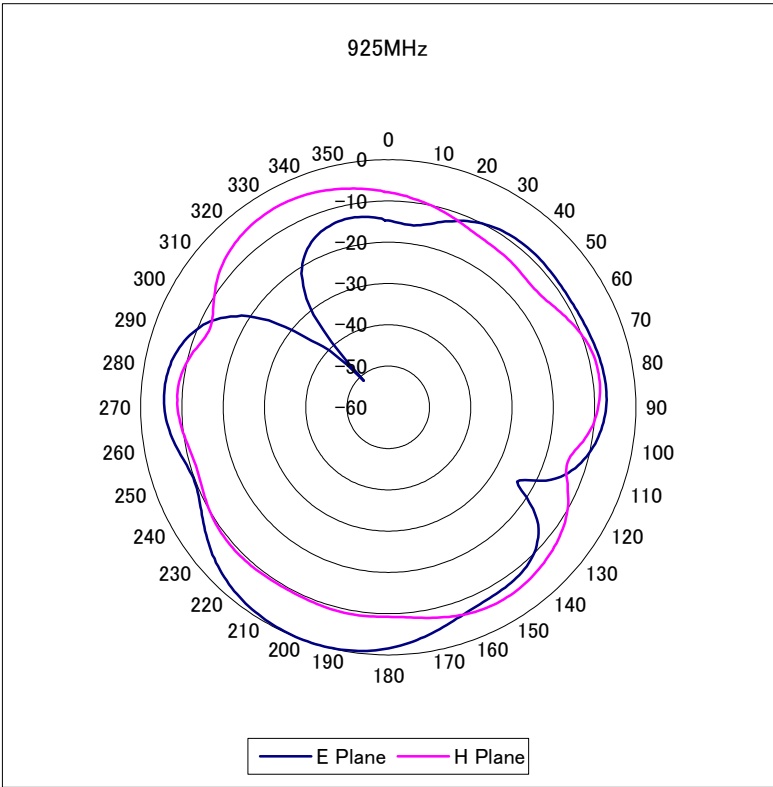
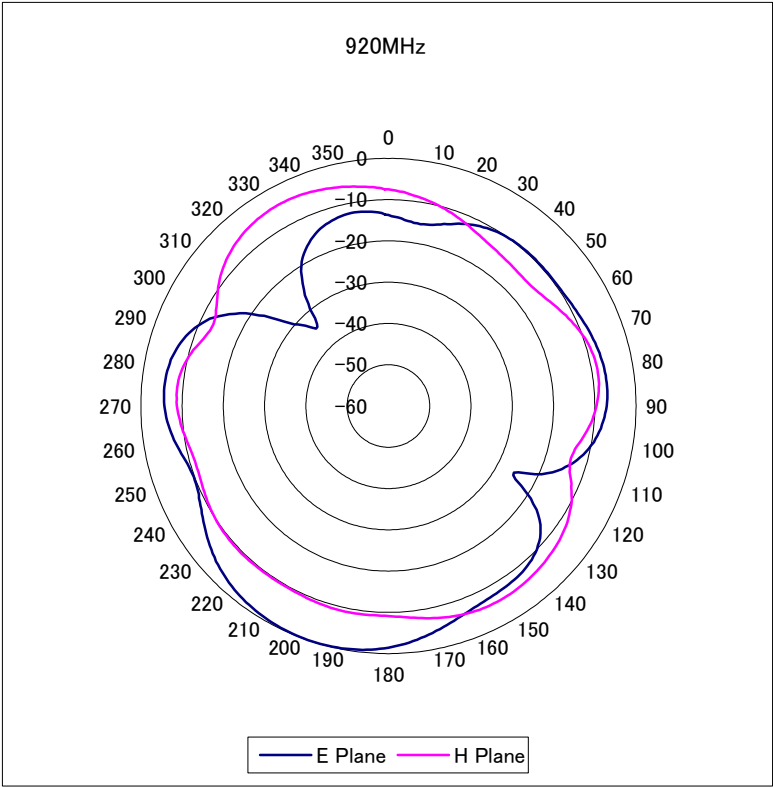


127E0900 2D Pattern [dBi] Y-Z

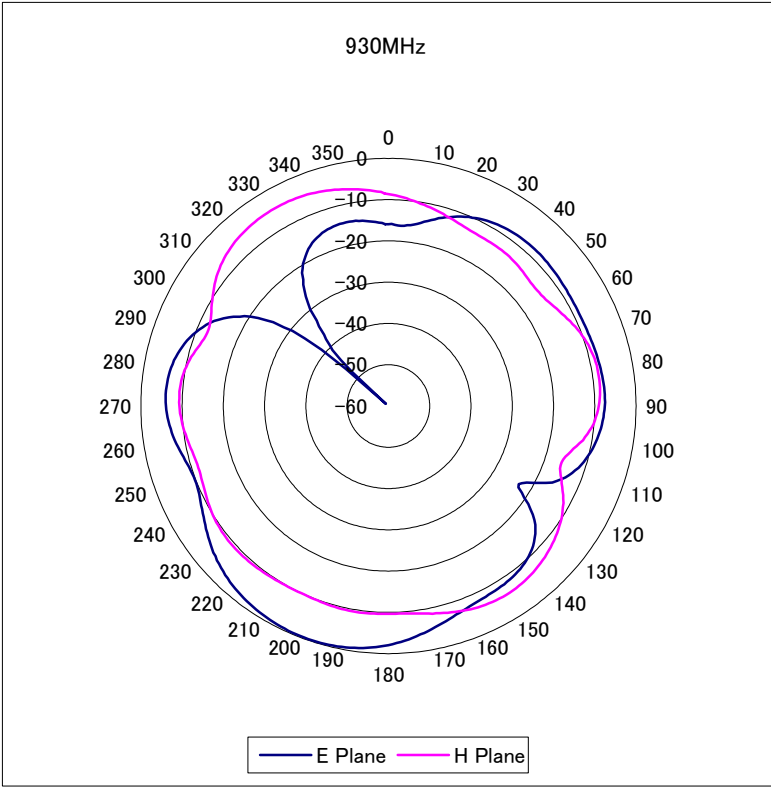


Peak Gain  
-2.09 dBi  
(E Plane)

127E0900 2D Pattern[dBi] X-Y

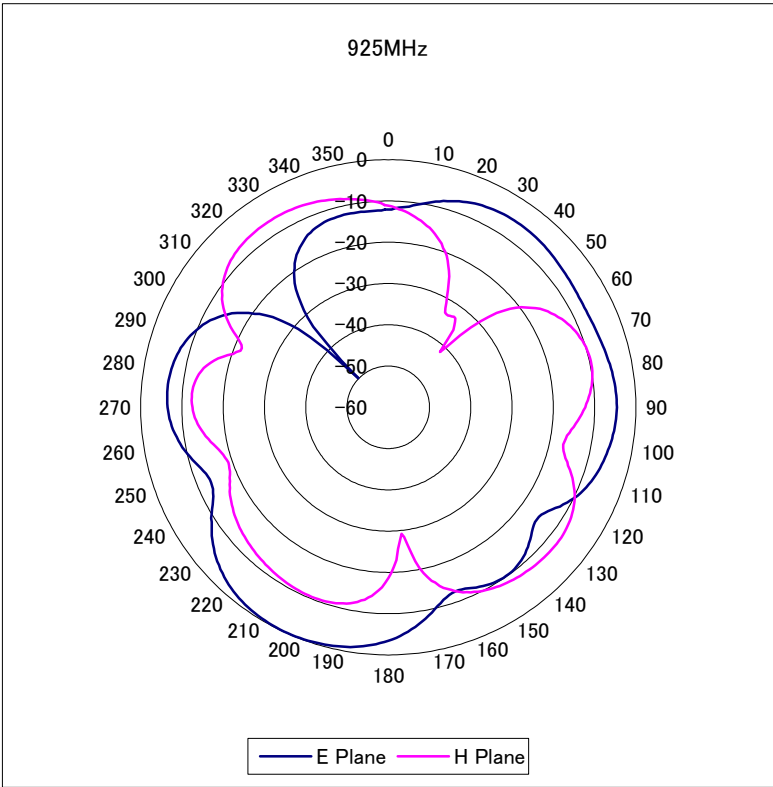
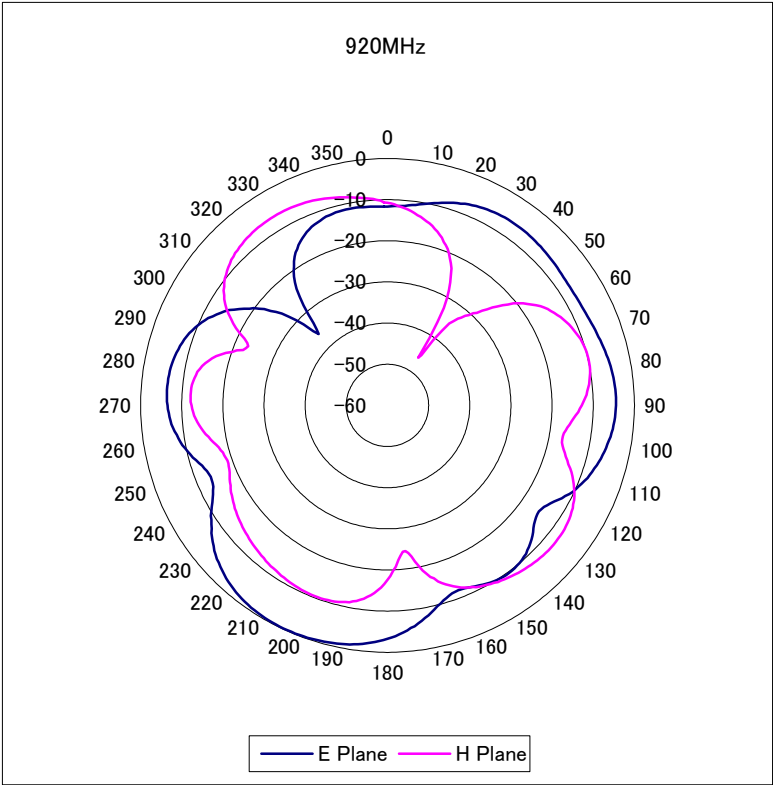


127E0900 2D Pattern [dBi] X-Y

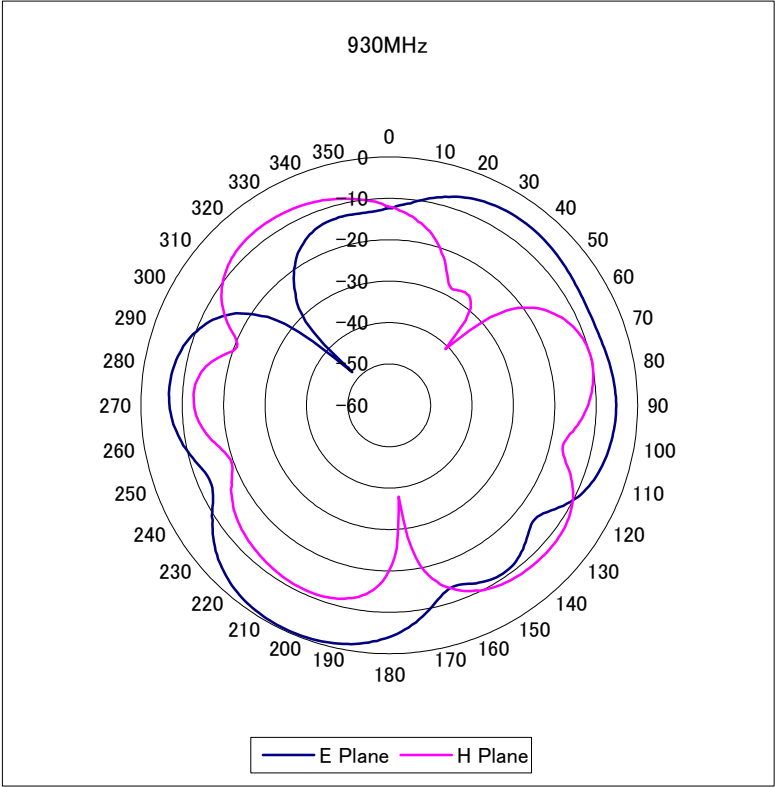


Peak Gain  
-0.26 dBi  
(E Plane)

127E0900 2D patten[dBi] X-Z

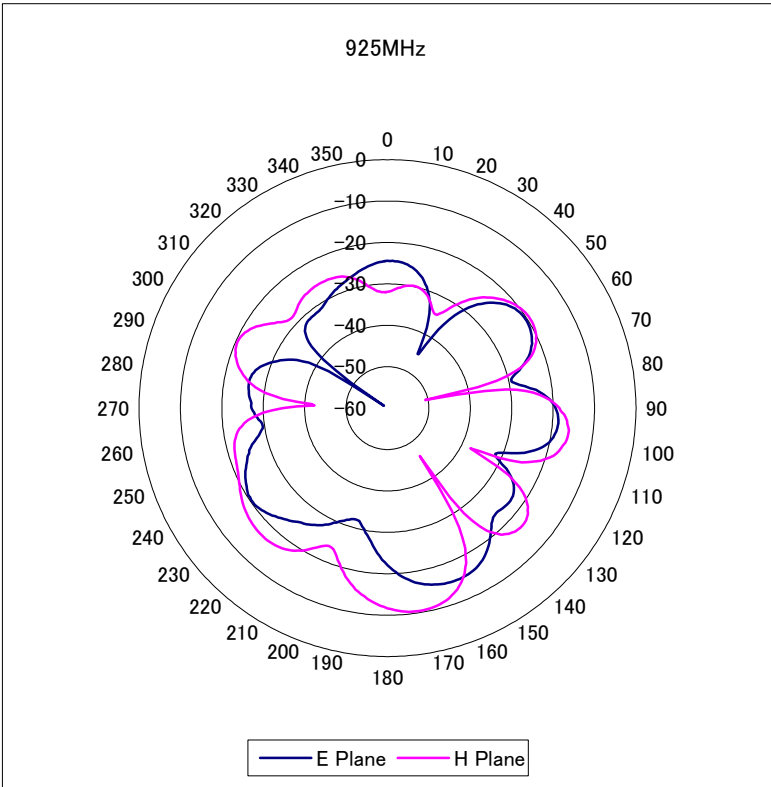
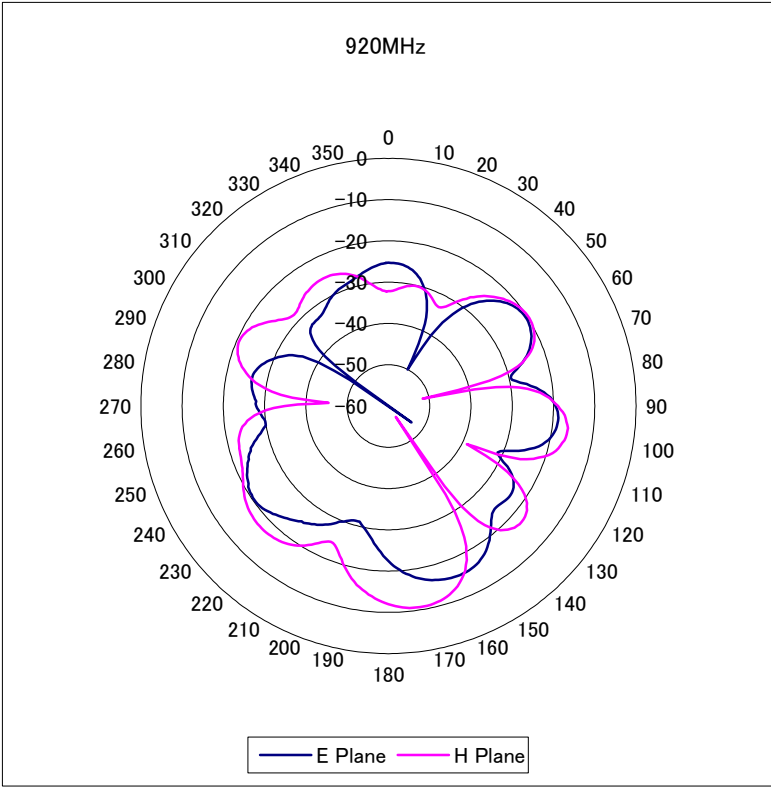


127E0900 2D Pattern[dBi] X-Z

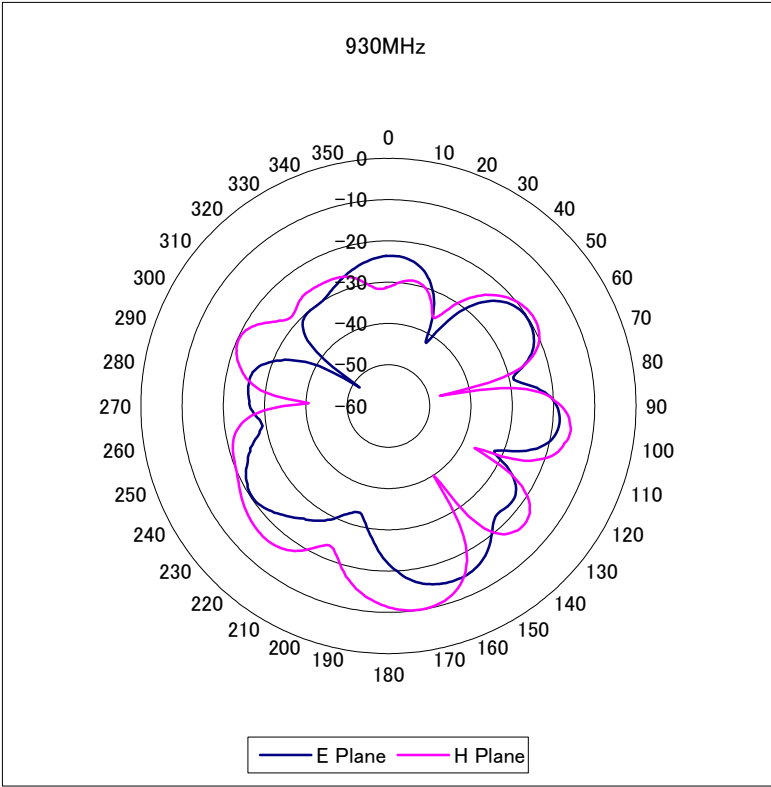


Peak Gain  
-0.38 dBi  
(E Plane)

224E0500 2D Pattern[dBi] Y-Z

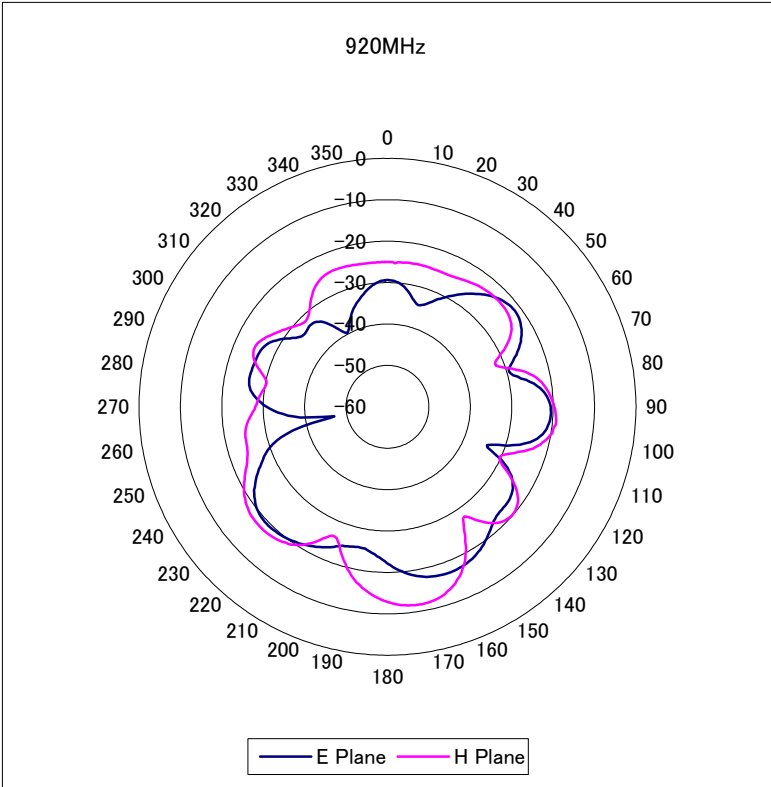


224E0500 2D Pattern[dBi] Y-Z

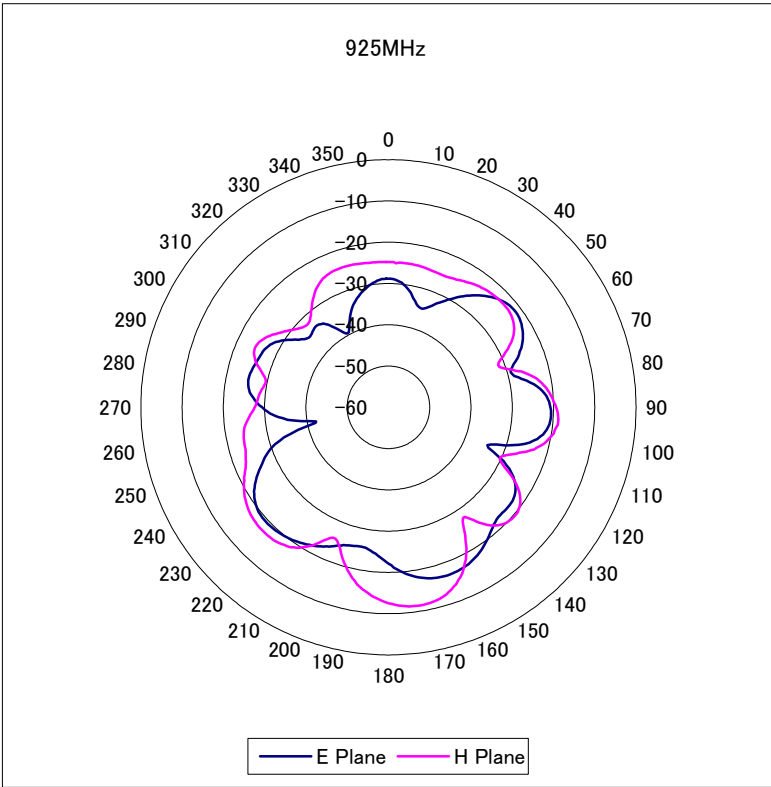


Peak Gain  
-10.07 dBi  
(H Plane)

224E0500 2D Pattern[dBi] X-Y

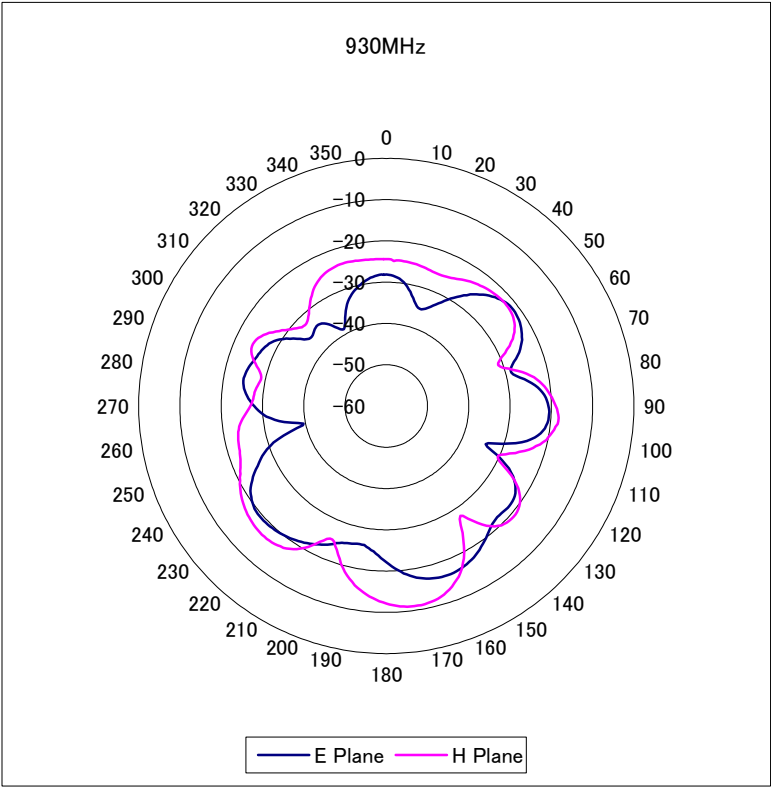


Peak Gain  
-11.62 dBi  
(H Plane)



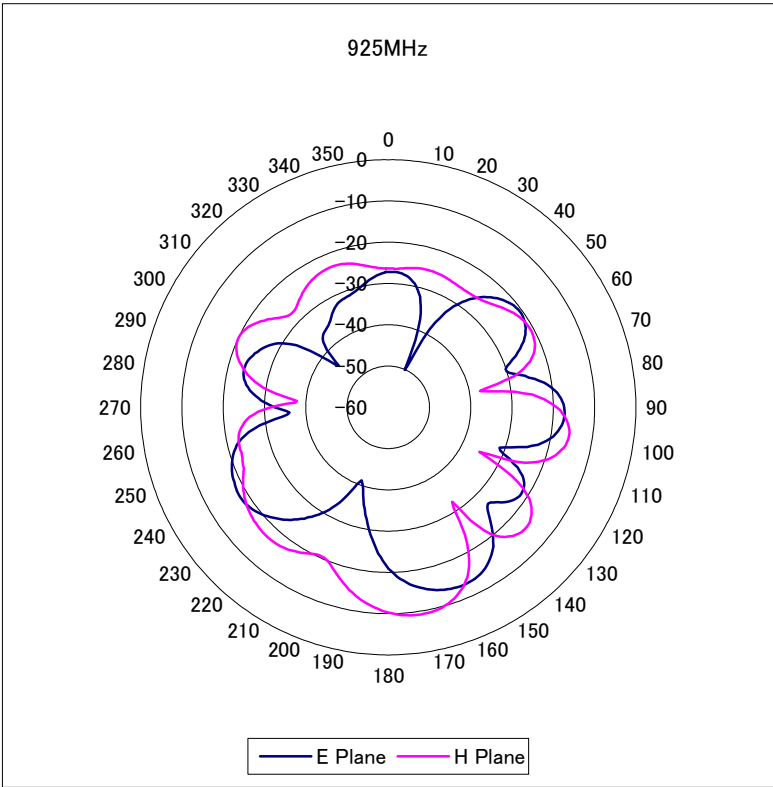
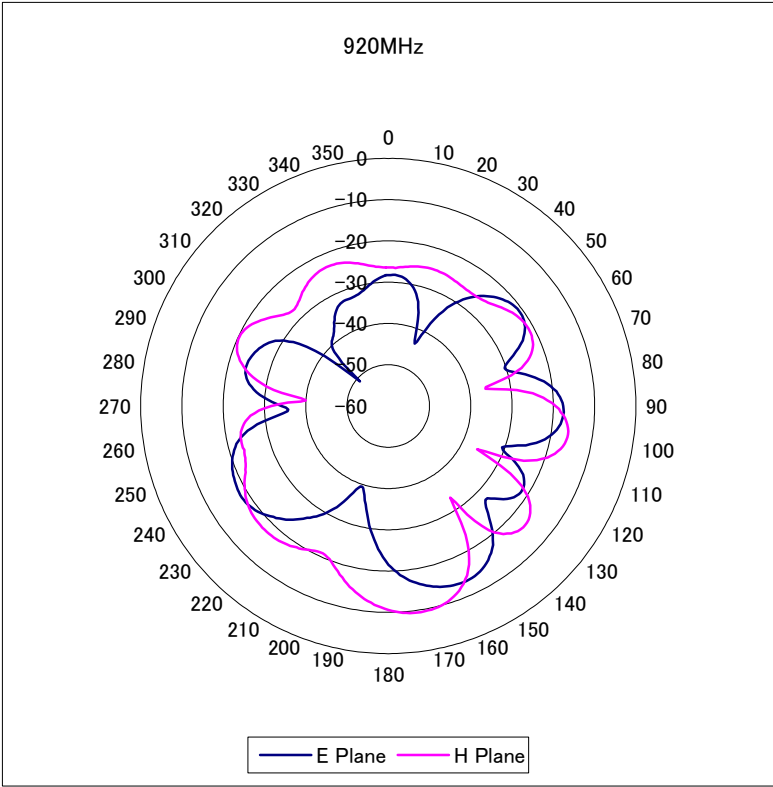
Peak Gain  
-11.38 dBi  
(H Plane)

224E0500 2D Pattern[単位:dBi] XY面



最大増益  
-11.02 dBi  
(H Plane)

224E0500 2D Pattern[単位 : dBi] XZ面



224E0500 2D Pattern[単位:dBi] XZ面

