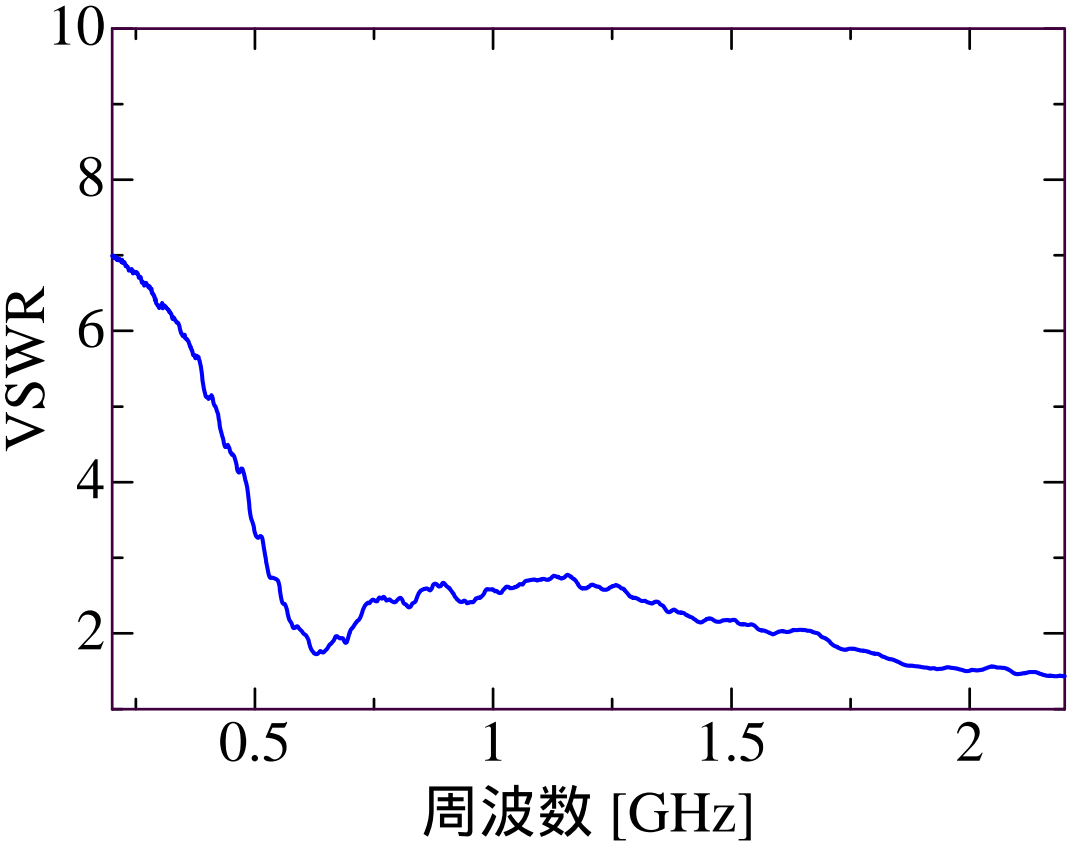


VSWR特性

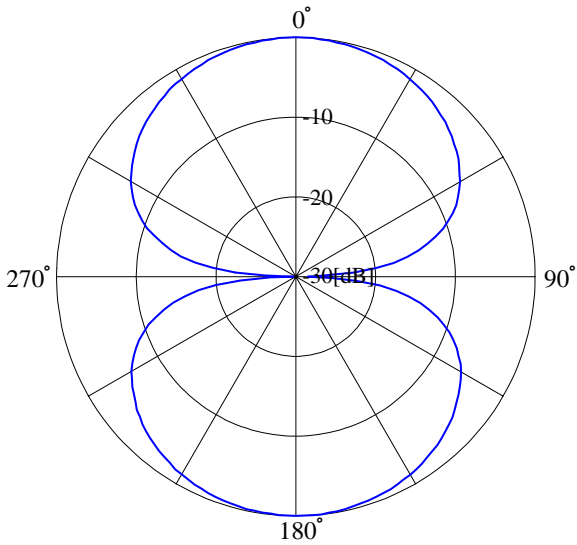


アンテナ利得

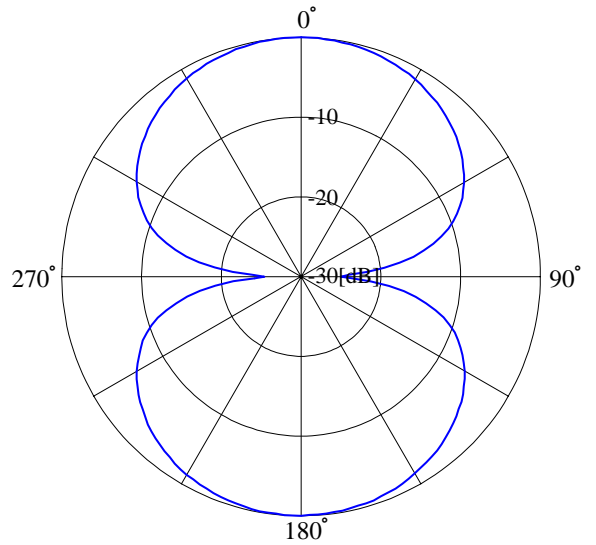
	No.1
周波数 [MHz]	アンテナ利得 [dBi]
300	-14.9
400	-7
500	-2.2
600	0.5
700	3.1
800	-0.9
900	0.3
1000	-1.5
1100	-
1200	-
1300	-
1400	-1.9
1500	-1.1
1600	-
1700	-1
1800	-0.8
1900	-1.4
2000	-1.1

放射指向性

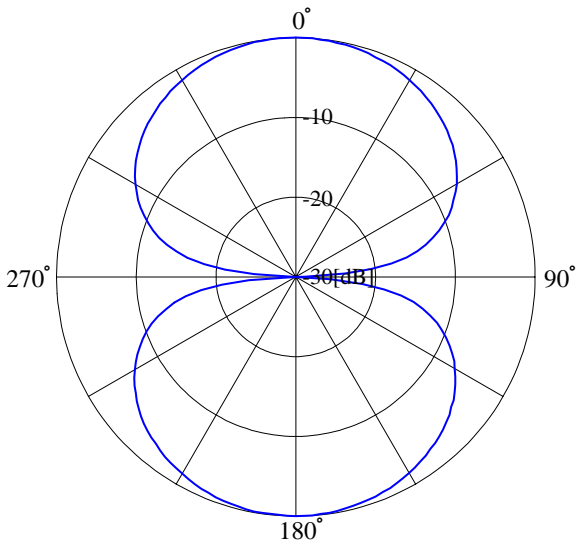
測定周波数 : 300 MHz



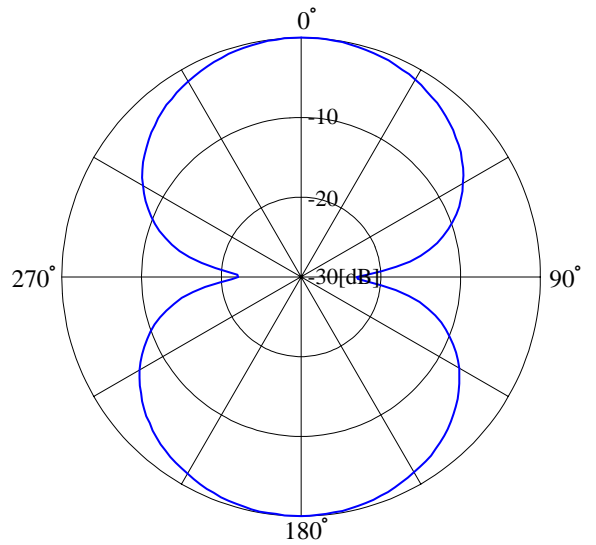
測定周波数 : 400 MHz



測定周波数 : 500 MHz

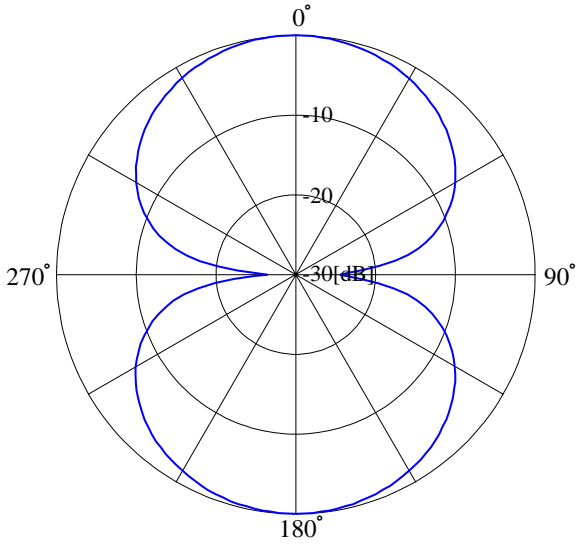


測定周波数 : 600 MHz

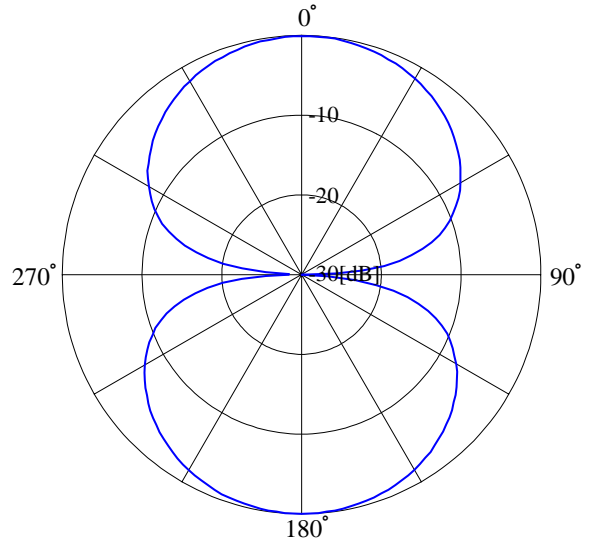


放射指向性

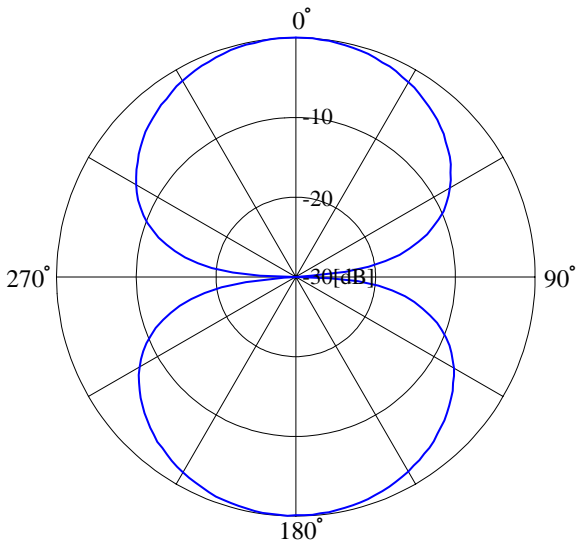
測定周波数 : 700 MHz



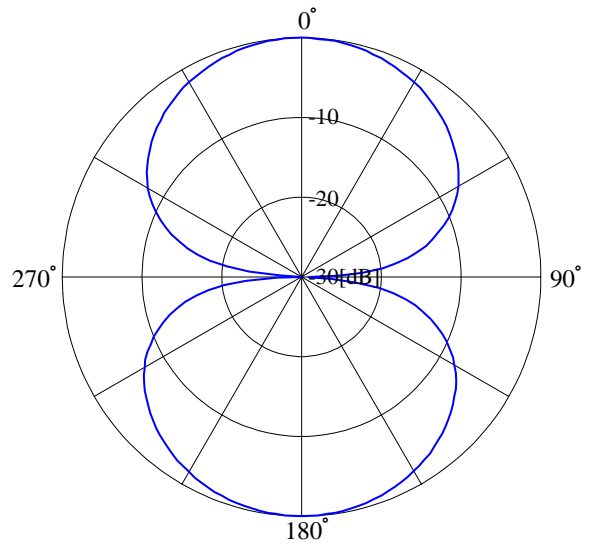
測定周波数 : 800 MHz



測定周波数 : 900 MHz

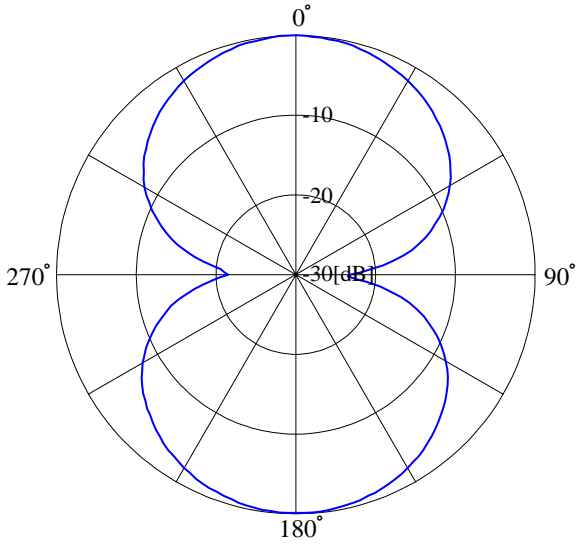


測定周波数 : 1000 MHz

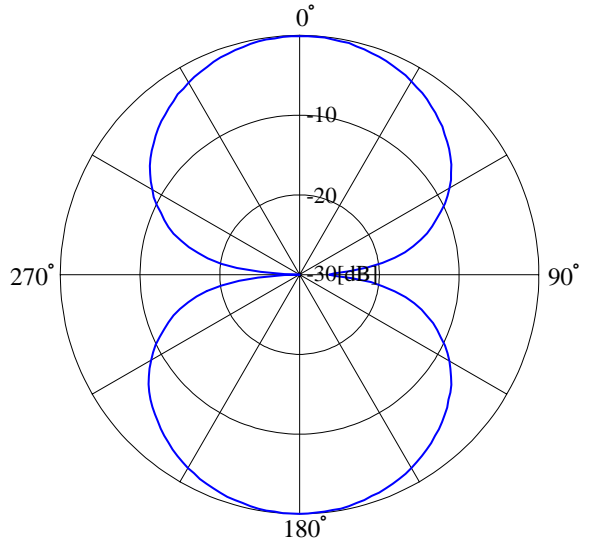


放射指向性

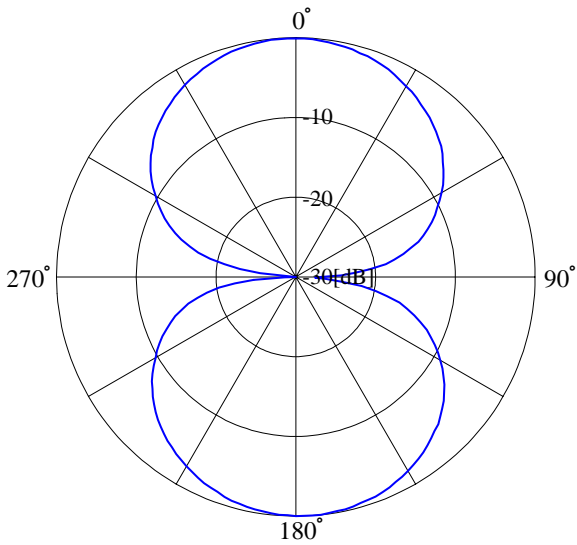
測定周波数 : 1100 MHz



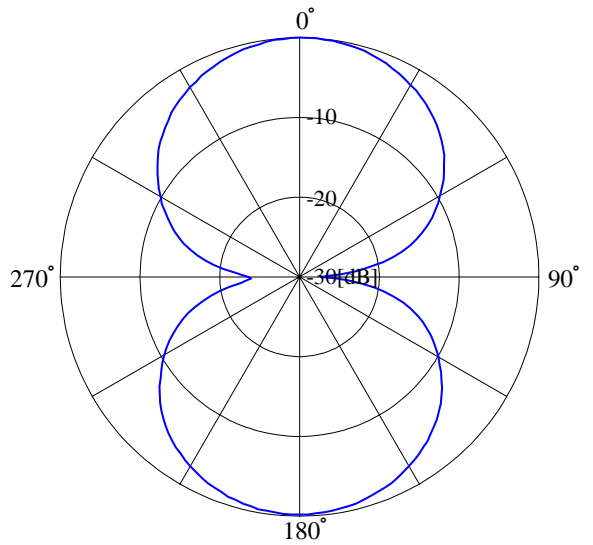
測定周波数 : 1200 MHz



測定周波数 : 1300 MHz

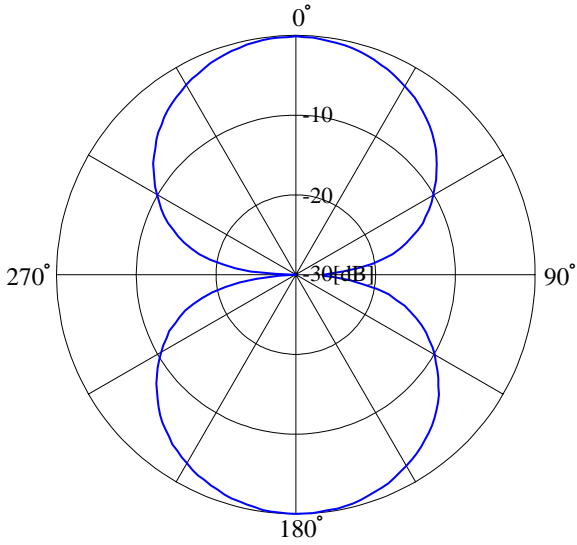


測定周波数 : 1400 MHz

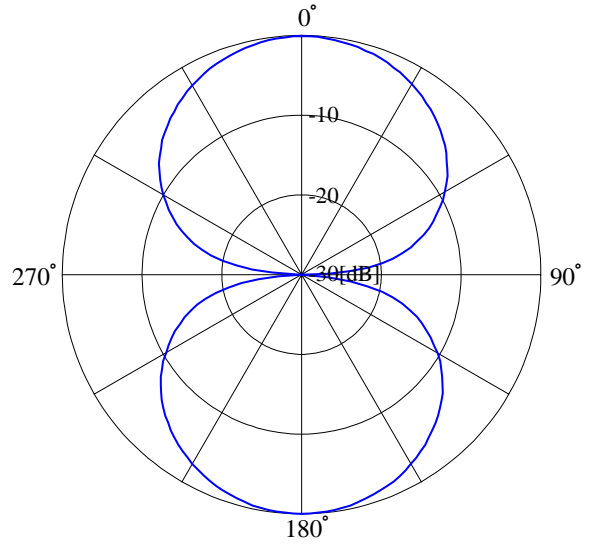


放射指向性

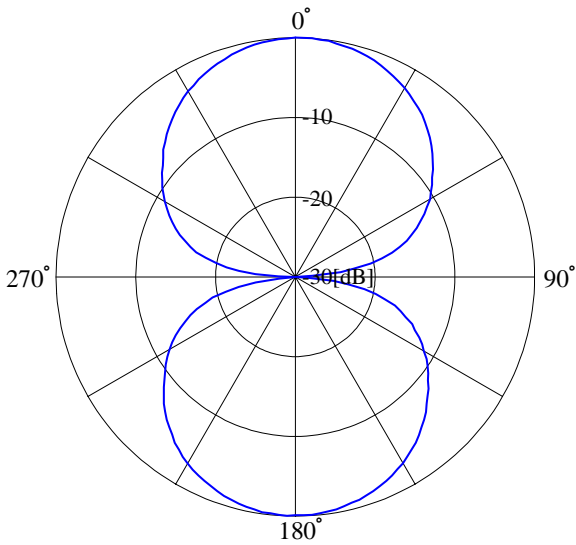
測定周波数 : 1500 MHz



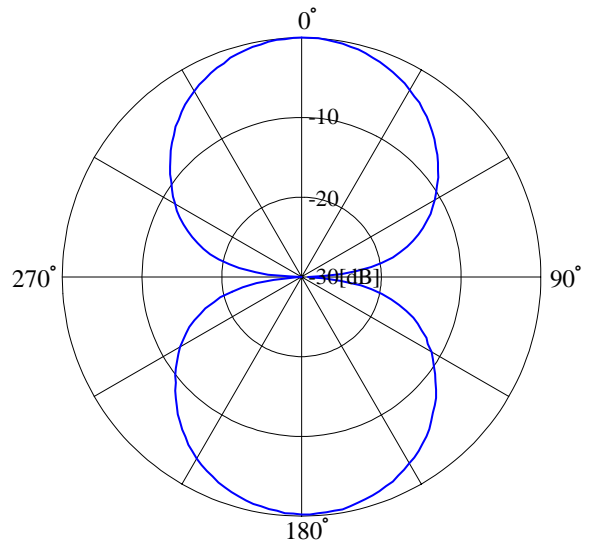
測定周波数 : 1600 MHz



測定周波数 : 1700 MHz

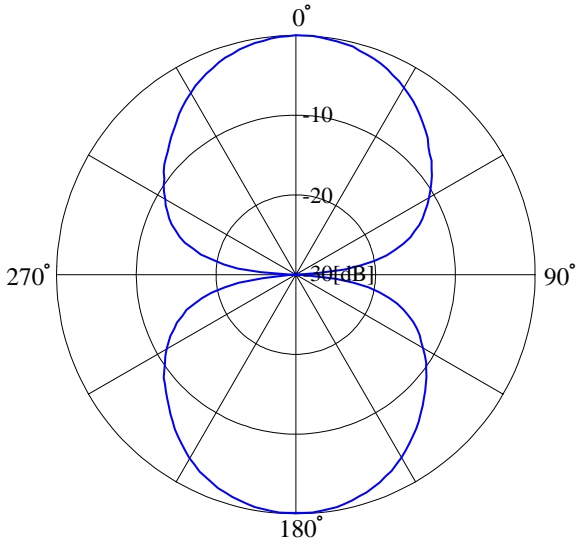


測定周波数 : 1800 MHz

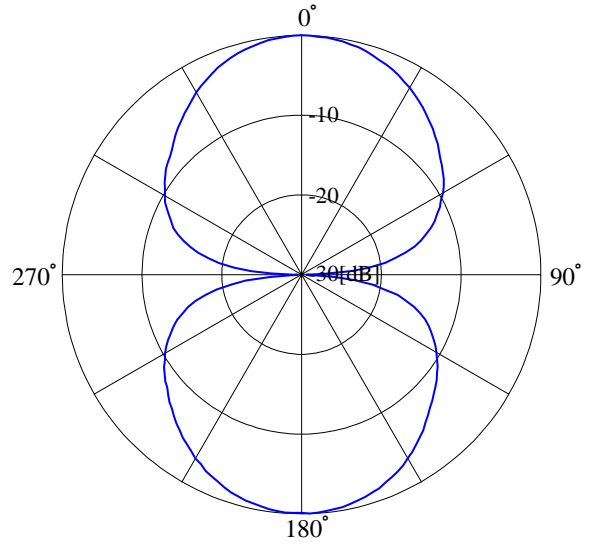


放射指向性

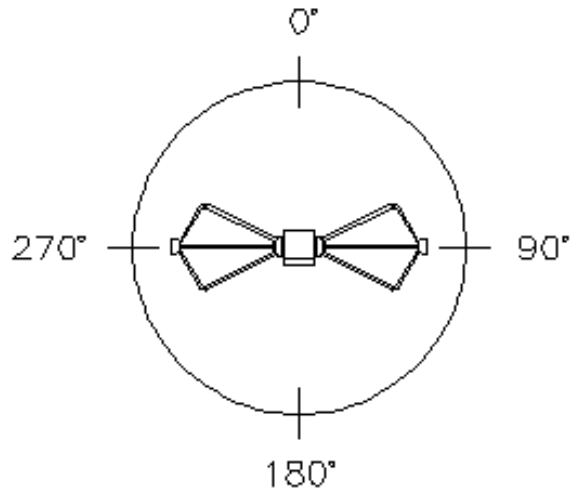
測定周波数：1900 MHz

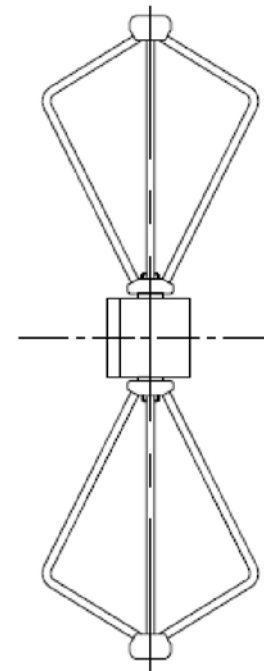
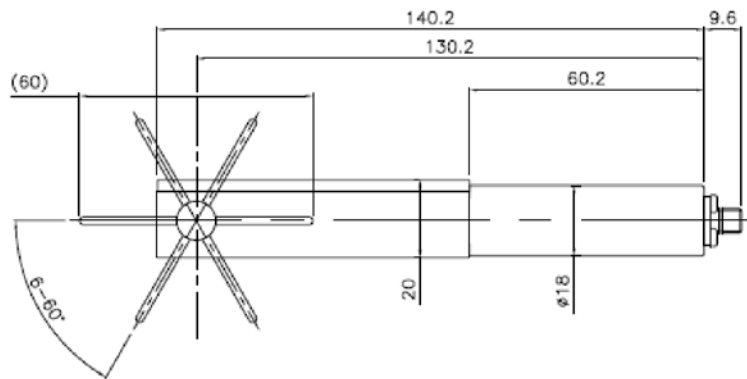
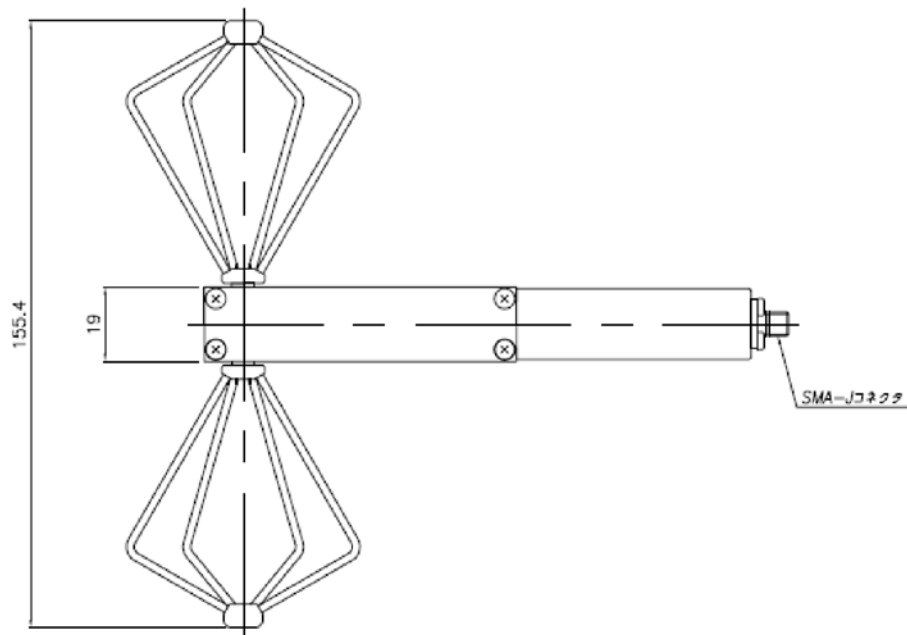


測定周波数：2000 MHz



測定座標





TSS JAPAN INC

広帯域アンテナ YM16A

Drawing Date 2011.01