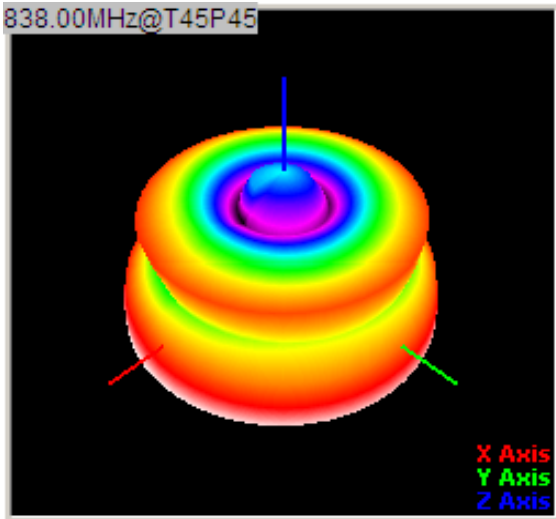


3D Pattern of 5,8dbi Part No: 206772 ANT-868-5,8dbi-OMNI



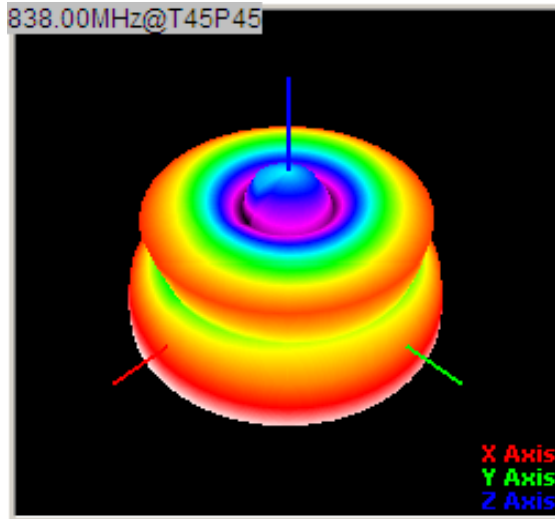
2,38
1,4
0,42
-0,56
-1,54
-2,52
-3,5
-4,48
-5,46
-6,43
-7,41
-8,39
-9,37
-10,35
-11,33
-12,31
-13,29
-14,27

838.00MHz@T45P45



X Axis
Y Axis
Z Axis

838.00MHz@T45P45

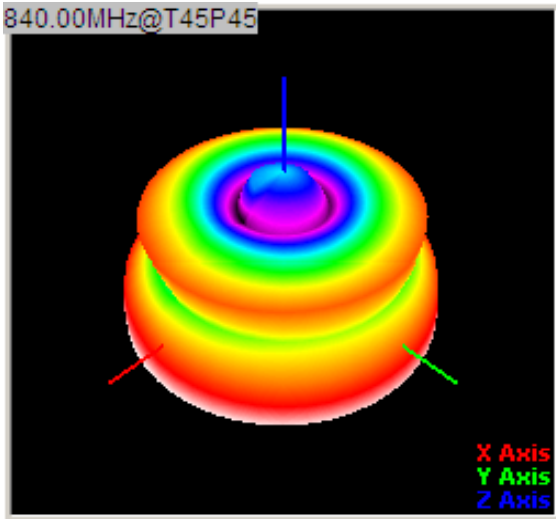


X Axis
Y Axis
Z Axis



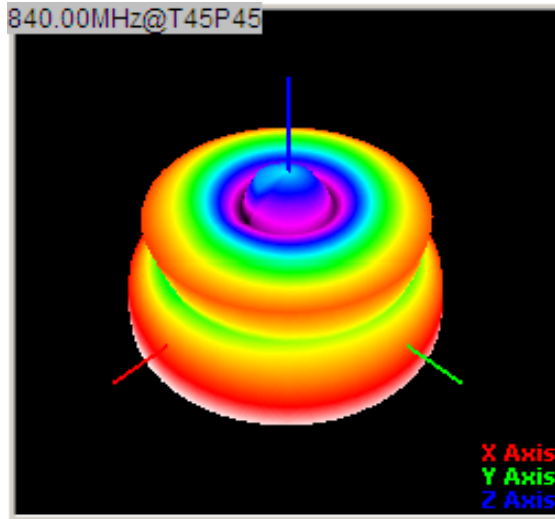
2,37
1,4
0,43
-0,54
-1,51
-2,48
-3,45
-4,42
-5,39
-6,36
-7,33
-8,29
-9,26
-10,23
-11,2
-12,17
-13,14
-14,11

840.00MHz@T45P45



X Axis
Y Axis
Z Axis

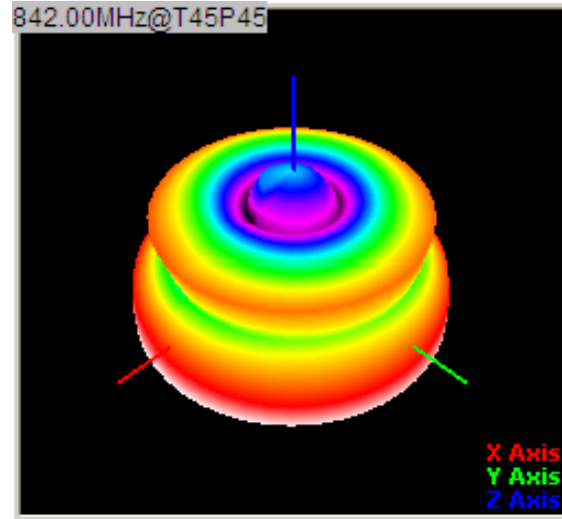
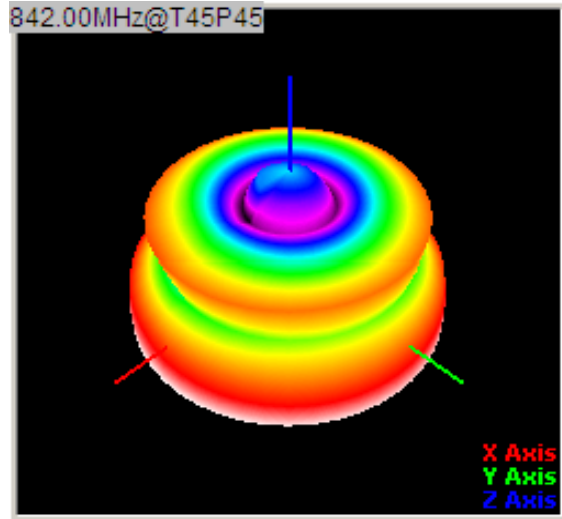
840.00MHz@T45P45



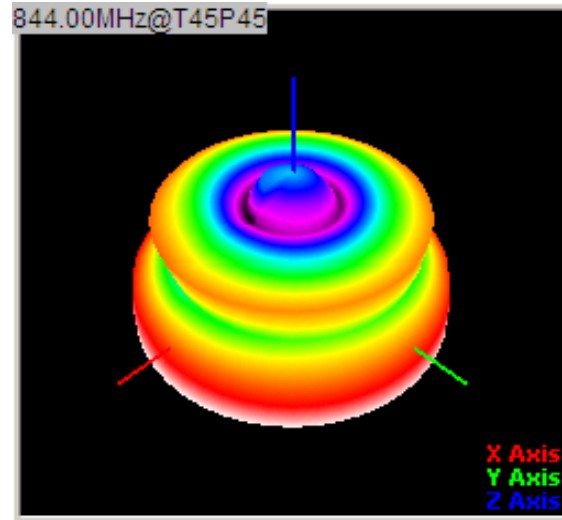
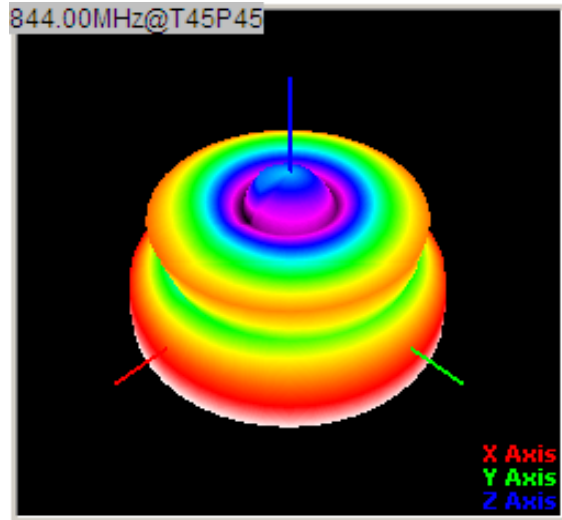
X Axis
Y Axis
Z Axis



2,4
1,44
0,47
-0,49
-1,45
-2,41
-3,37
-4,33
-5,3
-6,26
-7,22
-8,18
-9,14
-10,11
-11,07
-12,03
-12,99
-13,95

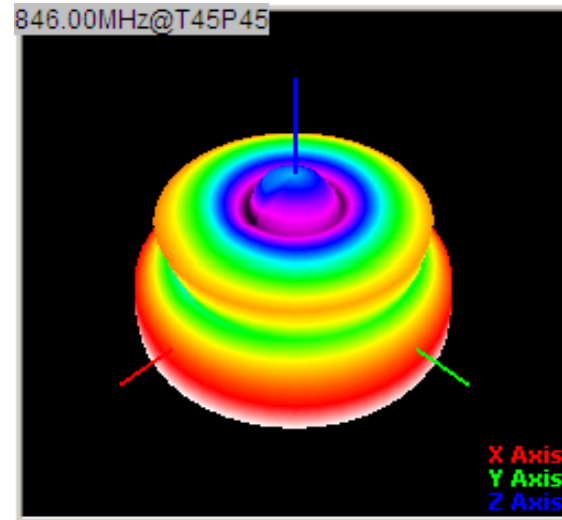
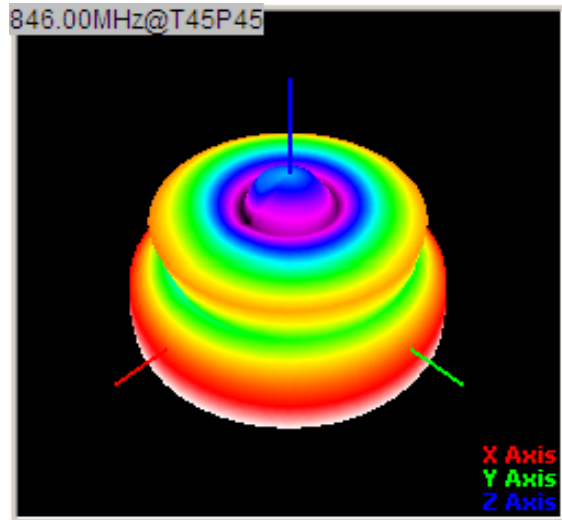


2,38
1,42
0,47
-0,49
-1,44
-2,4
-3,35
-4,3
-5,26
-6,21
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-8,12
-9,08
-10,03
-10,98
-11,94
-12,89
-13,85

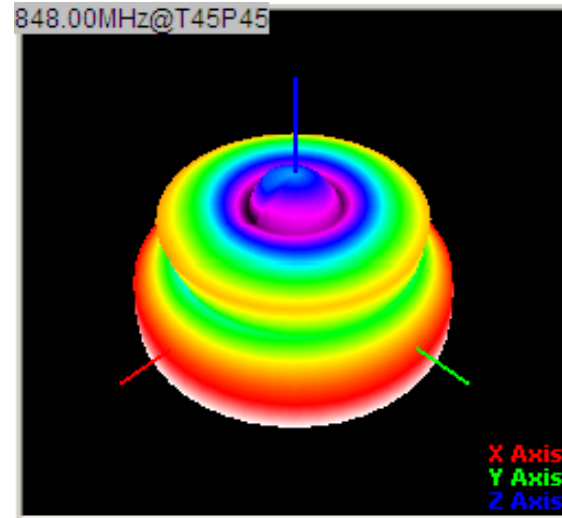
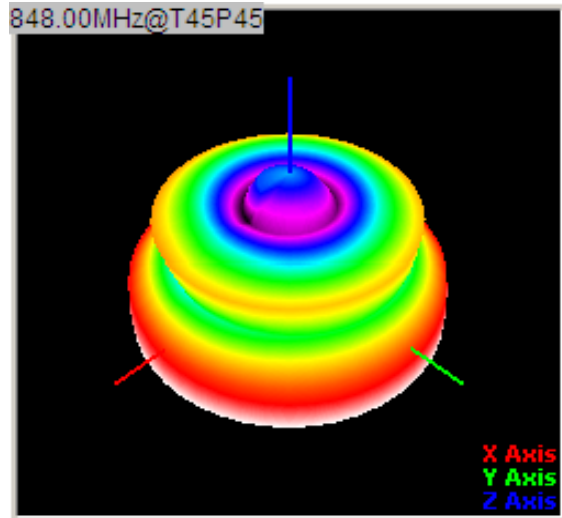




2,33
1,38
0,43
-0,52
-1,46
-2,41
-3,36
-4,31
-5,26
-6,21
-7,16
-8,11
-9,06
-10,01
-10,95
-11,9
-12,85
-13,8



2,33
1,39
0,44
-0,51
-1,45
-2,4
-3,35
-4,29
-5,24
-6,19
-7,13
-8,08
-9,03
-9,97
-10,92
-11,86
-12,81
-13,76

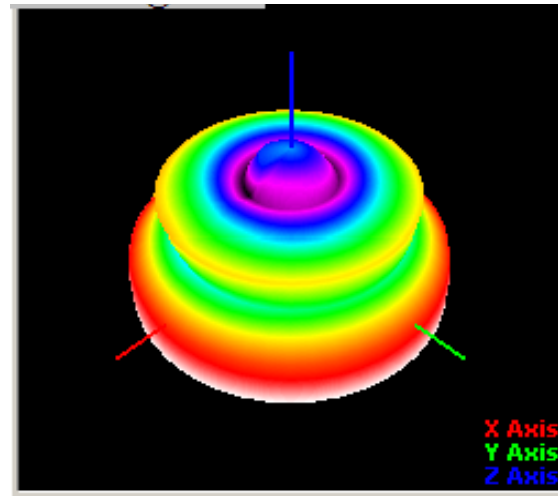
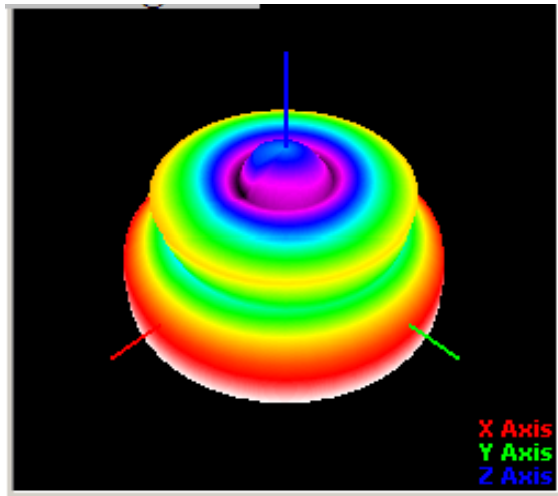


2,41

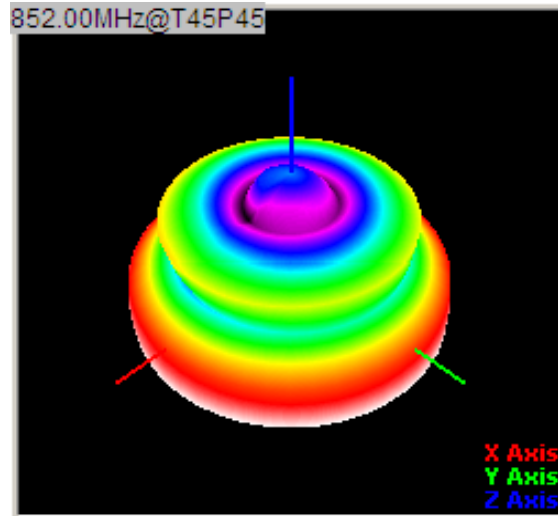
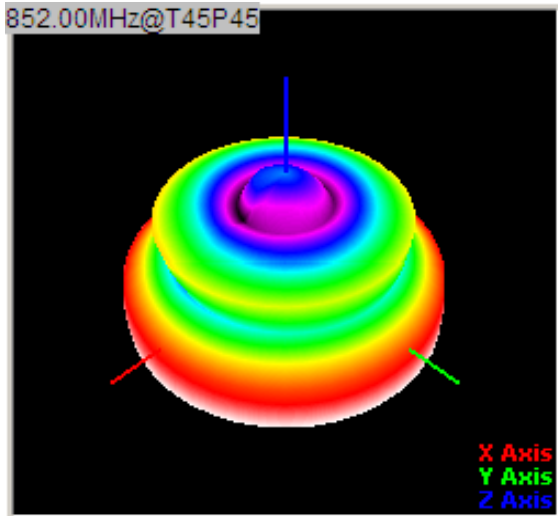




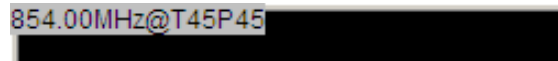
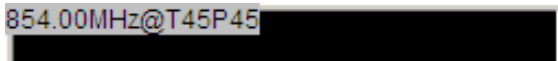
1,47
0,52
-0,42
-1,37
-2,31
-3,25
-4,2
-5,14
-6,09
-7,03
-7,98
-8,92
-9,86
-10,81
-11,75
-12,7
-13,64



2,53
1,59
0,65
-0,29
-1,24
-2,18
-3,12
-4,06
-5
-5,94
-6,88
-7,82
-8,76
-9,71
-10,65
-11,59
-12,53
-13,47

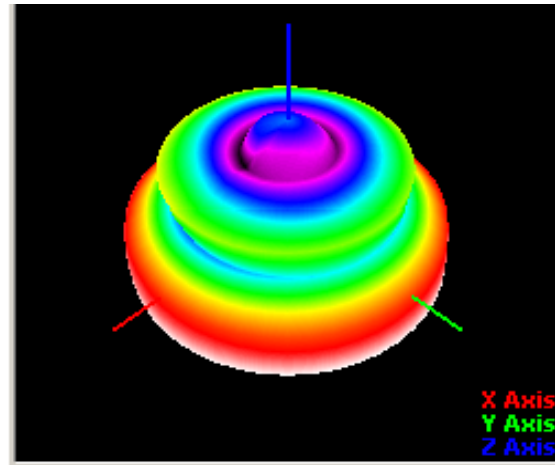
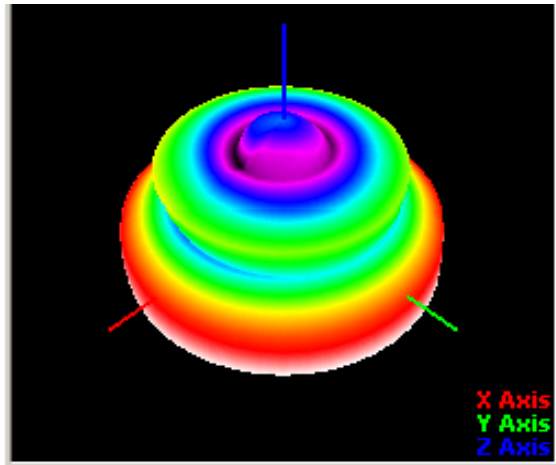


2,62
1,68

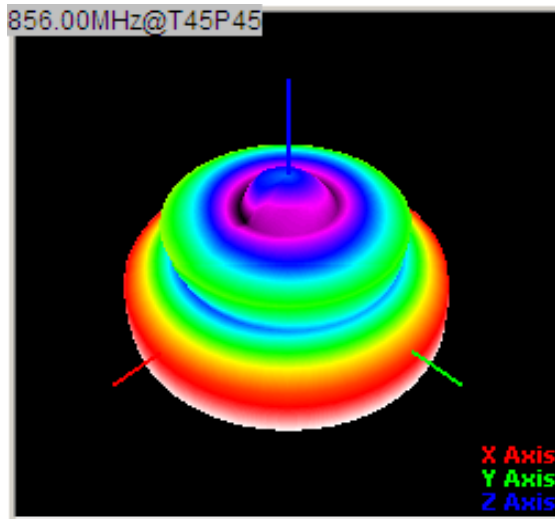
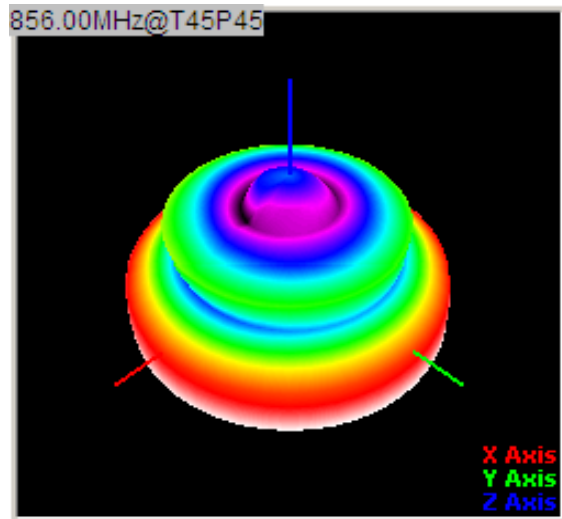




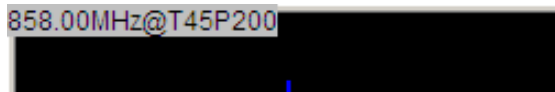
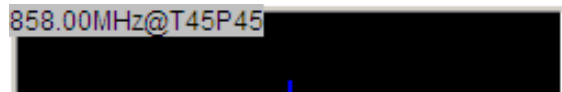
0,74
-0,19
-1,13
-2,07
-3,01
-3,95
-4,89
-5,83
-6,77
-7,71
-8,65
-9,59
-10,52
-11,46
-12,4
-13,34



2,67
1,74
0,8
-0,14
-1,08
-2,01
-2,95
-3,89
-4,83
-5,76
-6,7
-7,64
-8,58
-9,51
-10,45
-11,39
-12,33
-13,26

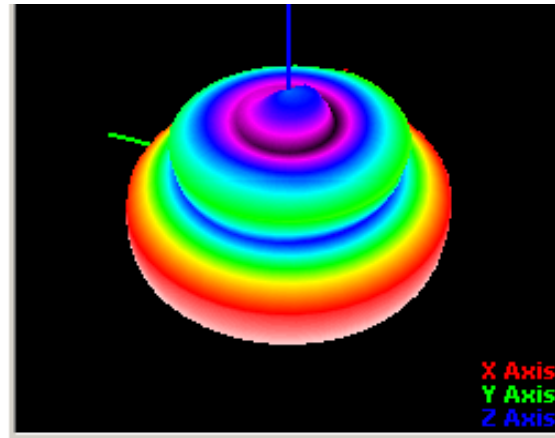
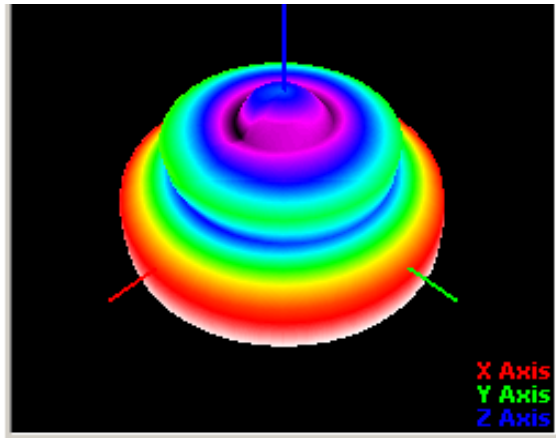


2,71
1,77
0,83

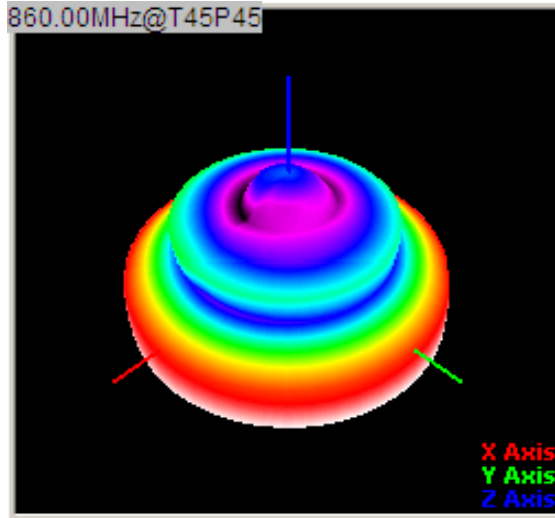
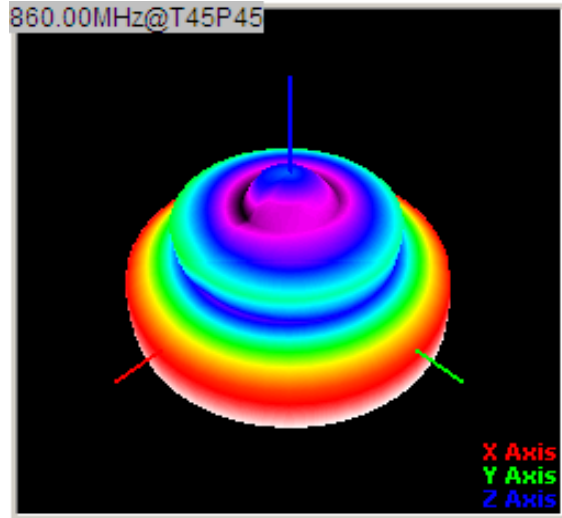




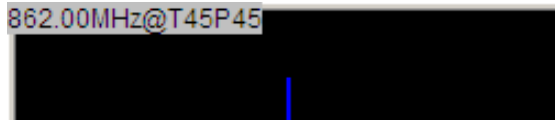
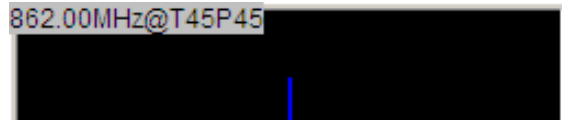
-0,11
-1,05
-1,99
-2,93
-3,87
-4,8
-5,74
-6,68
-7,62
-8,56
-9,5
-10,44
-11,38
-12,32
-13,26



2,74
1,8
0,85
-0,09
-1,04
-1,98
-2,92
-3,87
-4,81
-5,76
-6,7
-7,65
-8,59
-9,53
-10,48
-11,42
-12,37
-13,31

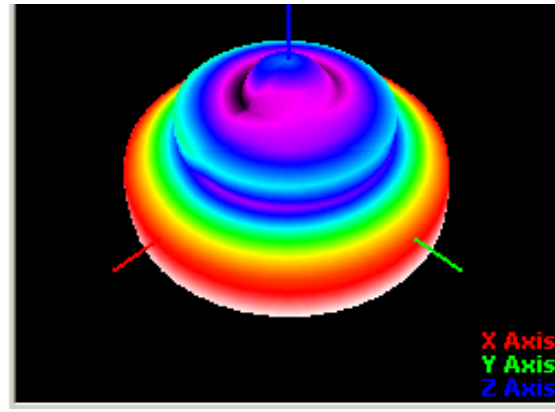
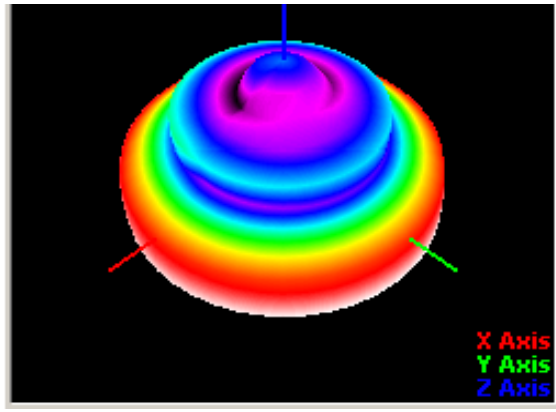


2,81
1,85
0,9
-0,06

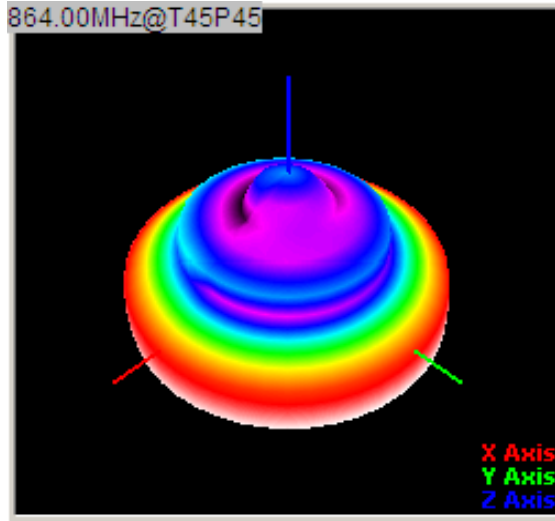
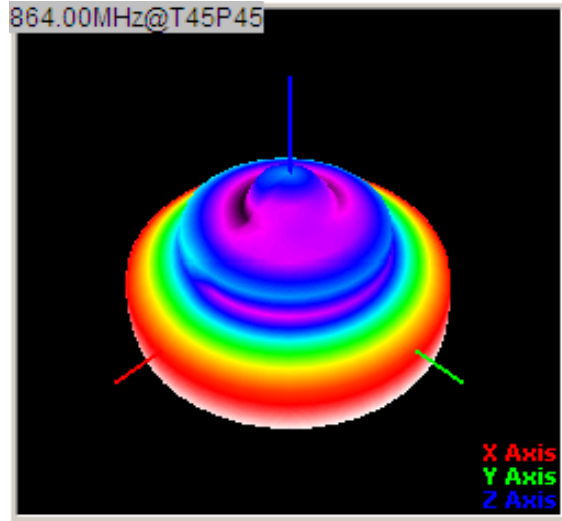




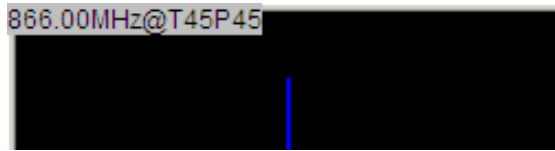
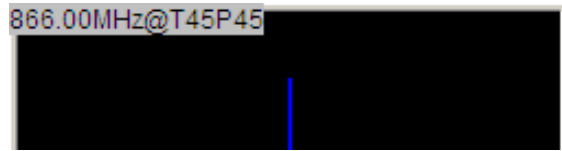
-1,01
-1,97
-2,92
-3,88
-4,83
-5,78
-6,74
-7,69
-8,65
-9,6
-10,56
-11,51
-12,47
-13,42



2,81
1,83
0,85
-0,13
-1,11
-2,09
-3,07
-4,05
-5,03
-6,01
-7
-7,98
-8,96
-9,94
-10,92
-11,9
-12,88
-13,86

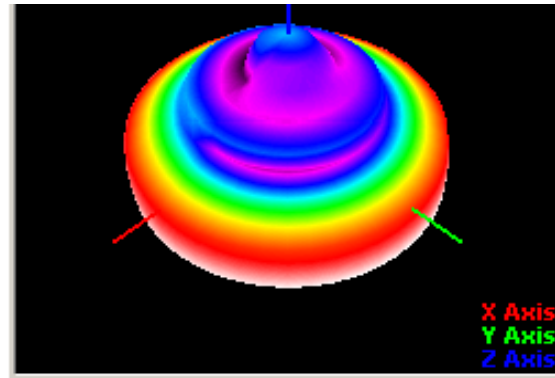
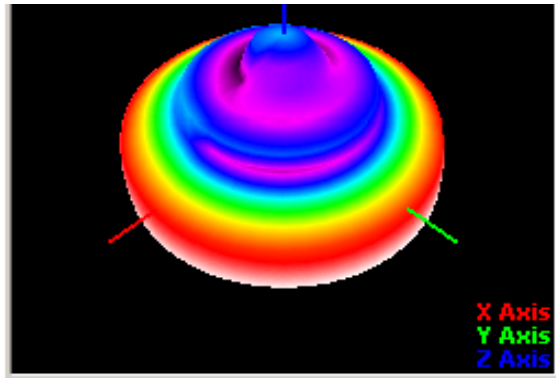


2,74
1,71
0,69
-0,33
-1,35

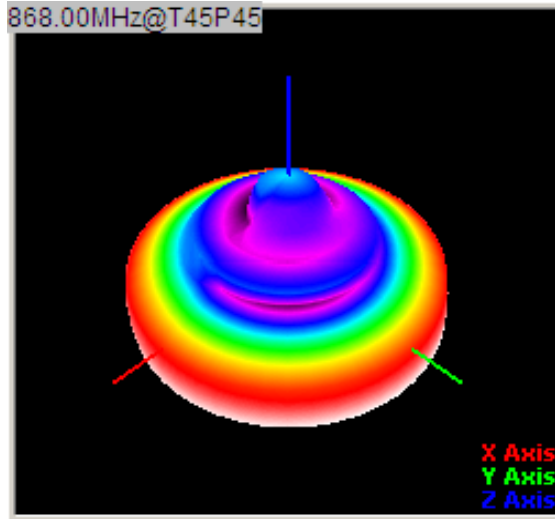
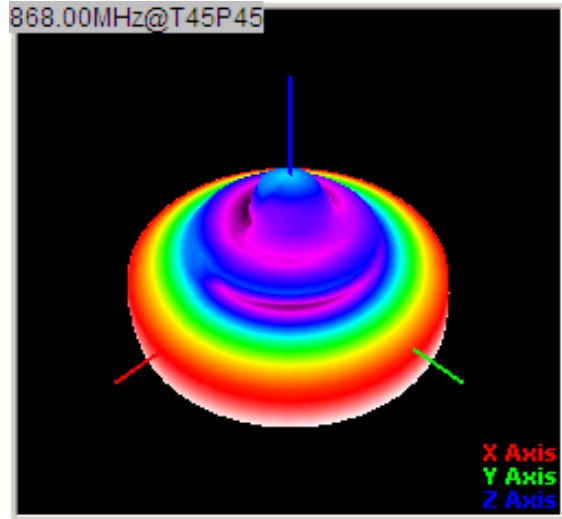




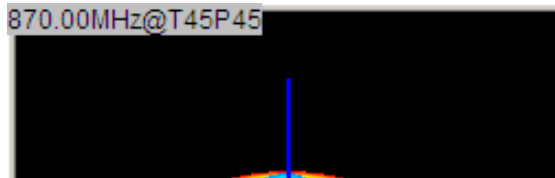
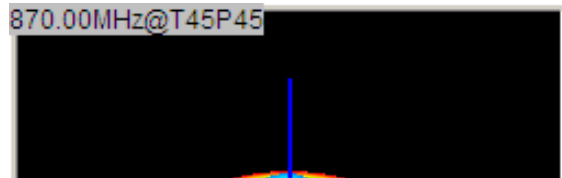
-2,38
-3,4
-4,42
-5,45
-6,47
-7,49
-8,51
-9,54
-10,56
-11,58
-12,61
-13,63
-14,65



2,6
1,53
0,45
-0,63
-1,7
-2,78
-3,85
-4,93
-6,01
-7,08
-8,16
-9,23
-10,31
-11,39
-12,46
-13,54
-14,62
-15,69

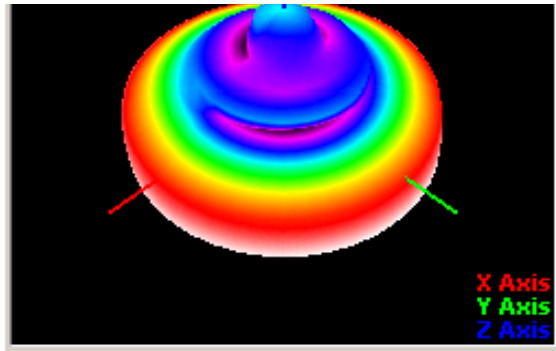


2,5
1,34
0,18
-0,97
-2,13
-3,29

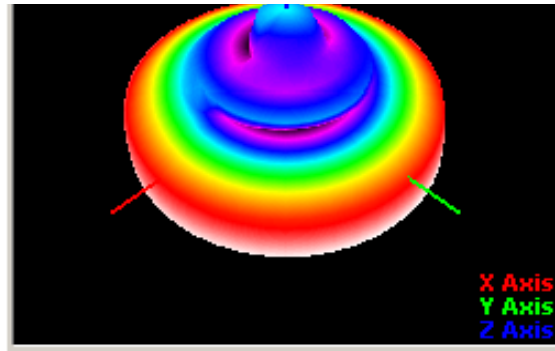




-4,45
-5,6
-6,76
-7,92
-9,07
-10,23
-11,39
-12,55
-13,7
-14,86
-16,02
-17,17



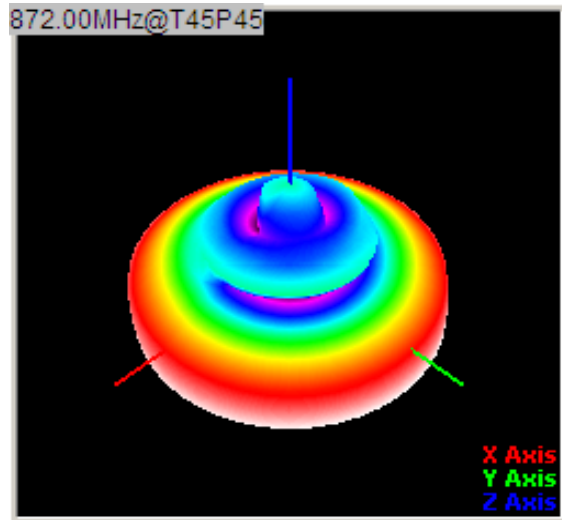
X Axis
Y Axis
Z Axis



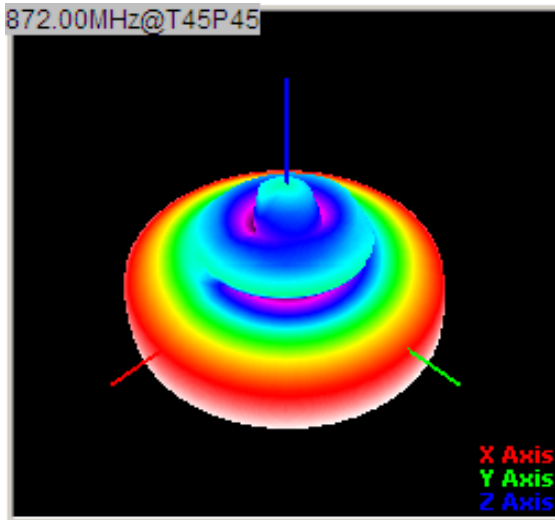
X Axis
Y Axis
Z Axis



2,47
1,16
-0,15
-1,46
-2,77
-4,08
-5,38
-6,69
-8
-9,31
-10,62
-11,93
-13,24
-14,55
-15,86
-17,17
-18,47
-19,78



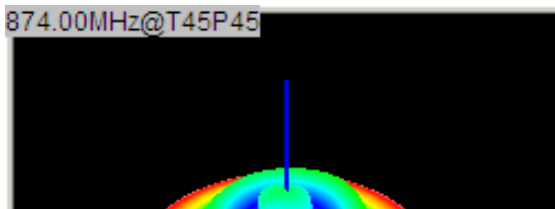
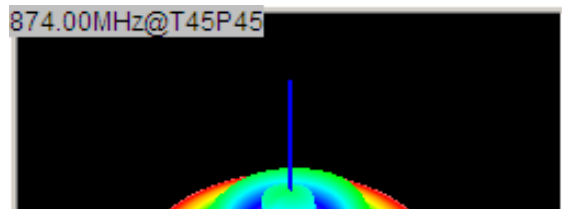
X Axis
Y Axis
Z Axis



X Axis
Y Axis
Z Axis

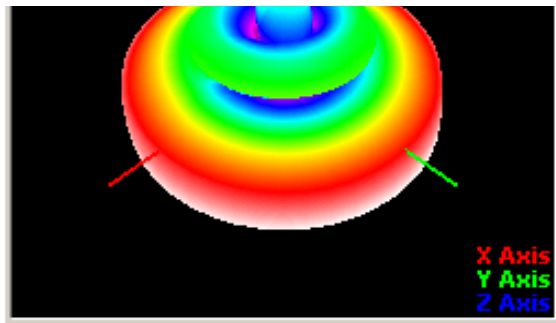


2,56
1,05
-0,46
-1,97
-3,49
-5
-6,51

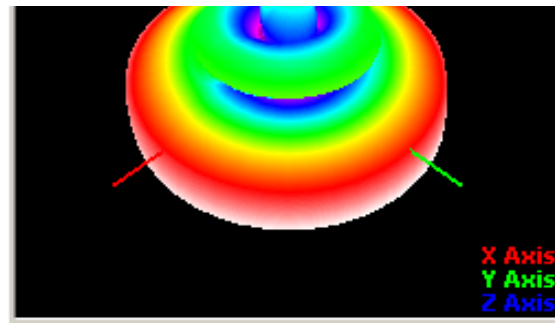




-8,02
-9,53
-11,04
-12,55
-14,07
-15,58
-17,09
-18,6
-20,11
-21,62
-23,13



X Axis
Y Axis
Z Axis

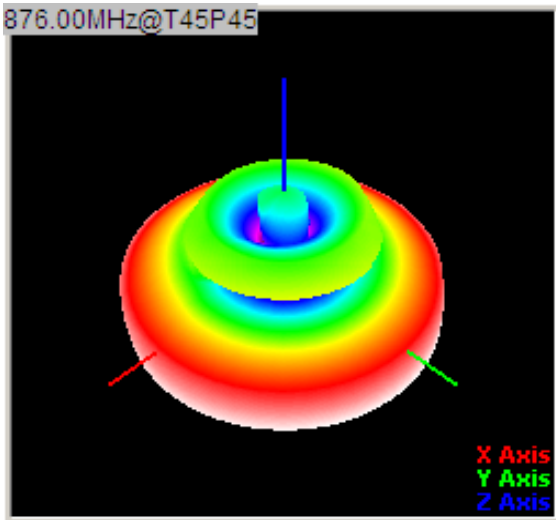


X Axis
Y Axis
Z Axis



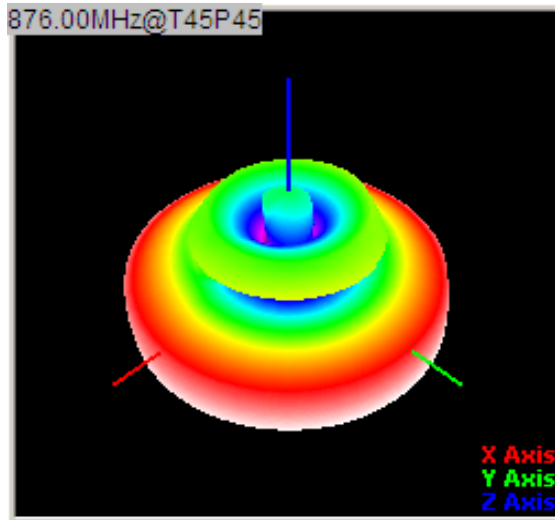
2,76
1,13
-0,5
-2,13
-3,76
-5,4
-7,03
-8,66
-10,29
-11,93
-13,56
-15,19
-16,82
-18,46
-20,09
-21,72
-23,35
-24,99

876.00MHz@T45P45



X Axis
Y Axis
Z Axis

876.00MHz@T45P45

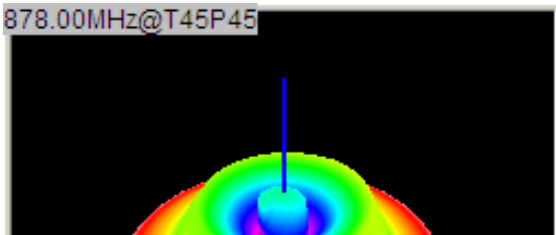


X Axis
Y Axis
Z Axis

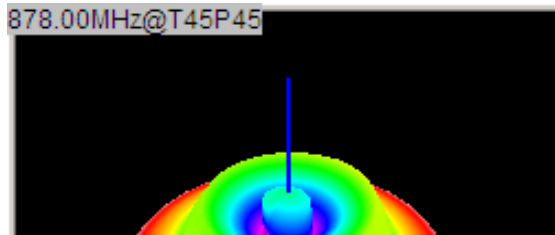


3,05
1,44
-0,18
-1,79
-3,41
-5,02
-6,64
-8,25

878.00MHz@T45P45

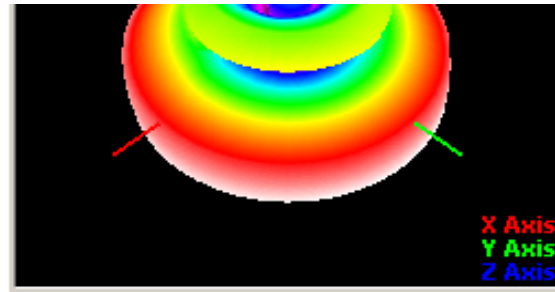
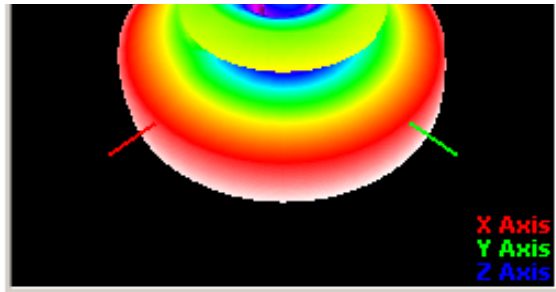


878.00MHz@T45P45

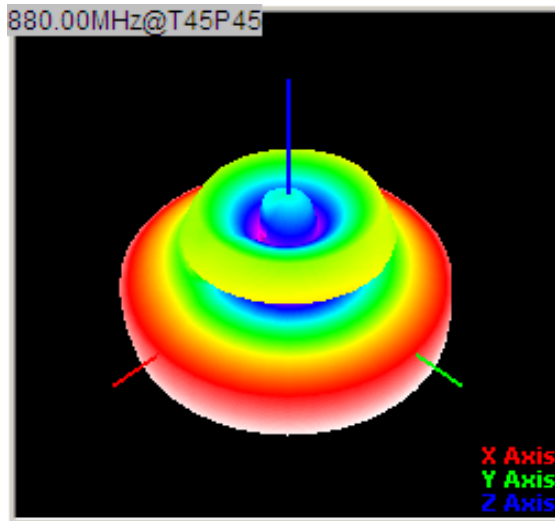
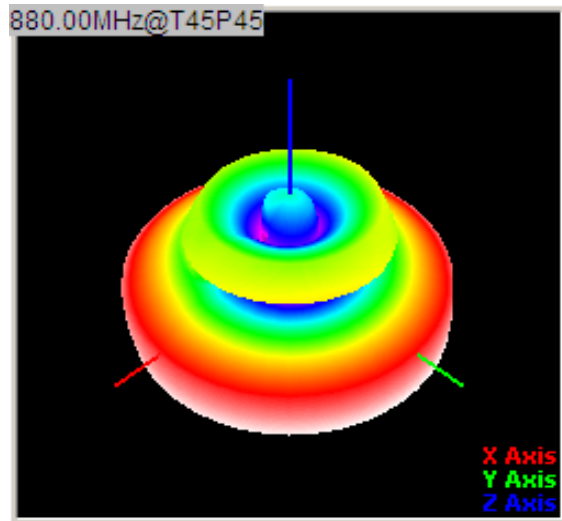




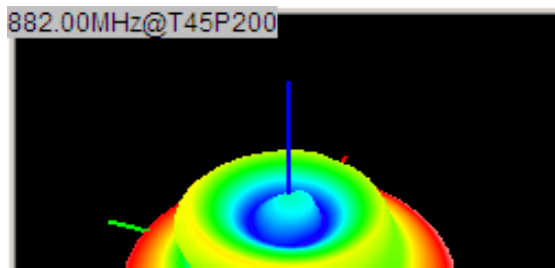
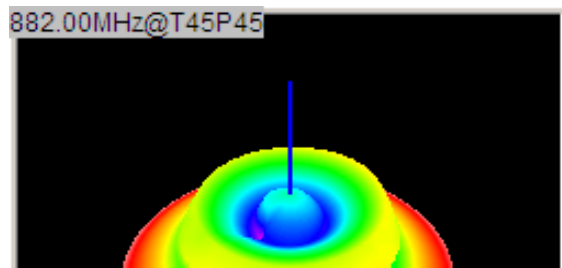
-9,87
-11,48
-13,1
-14,71
-16,33
-17,94
-19,56
-21,17
-22,79
-24,4



3,4
1,82
0,25
-1,32
-2,9
-4,47
-6,04
-7,62
-9,19
-10,76
-12,34
-13,91
-15,49
-17,06
-18,63
-20,21
-21,78
-23,35

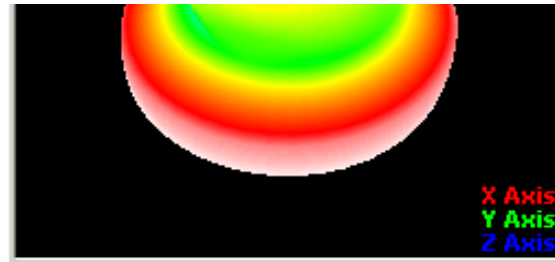
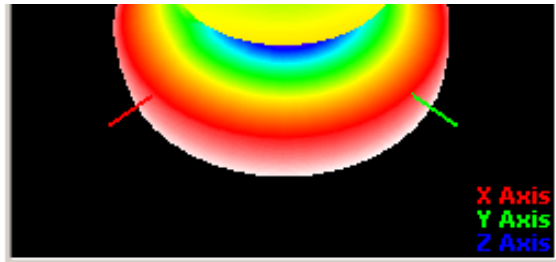


3,71
2,13
0,55
-1,03
-2,6
-4,18
-5,76
-7,34
-8,92

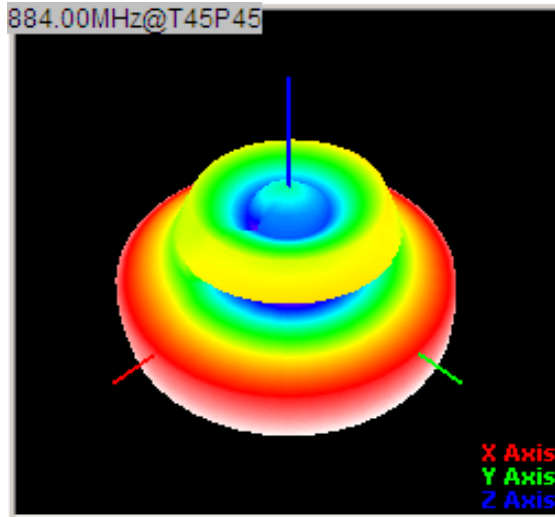
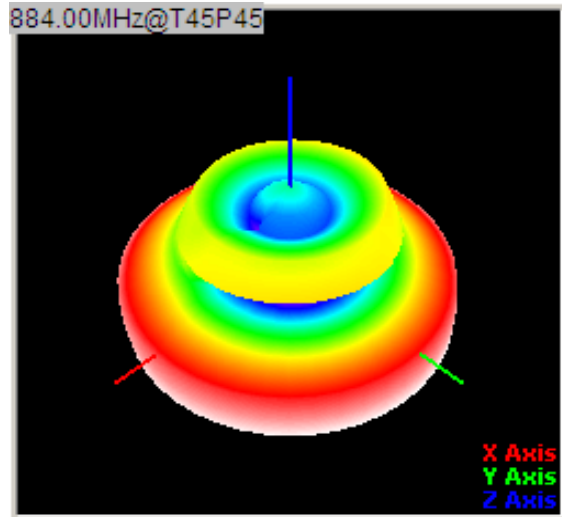




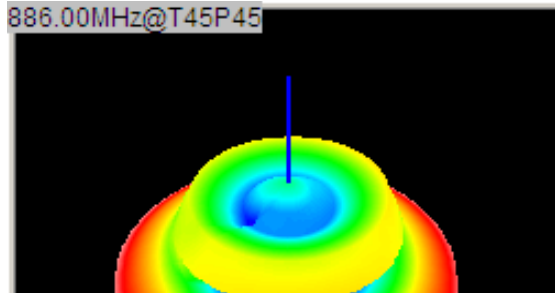
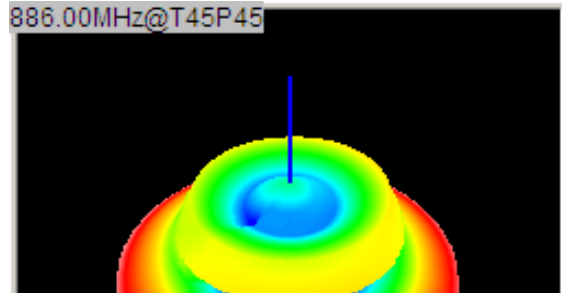
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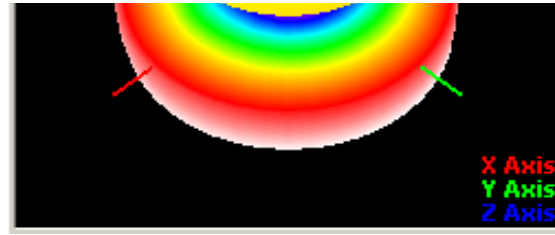
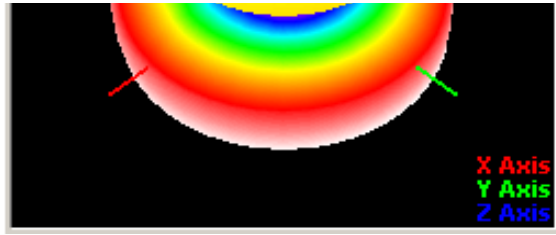


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