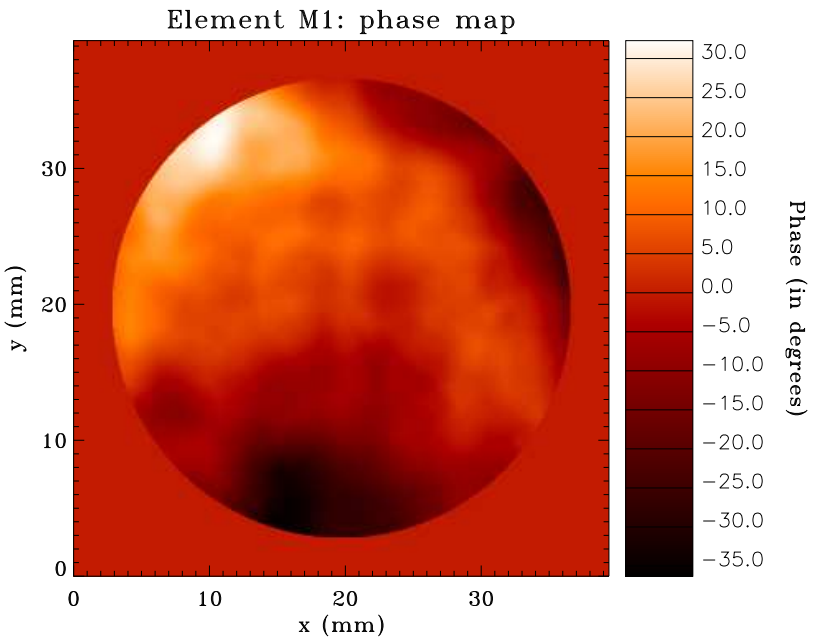
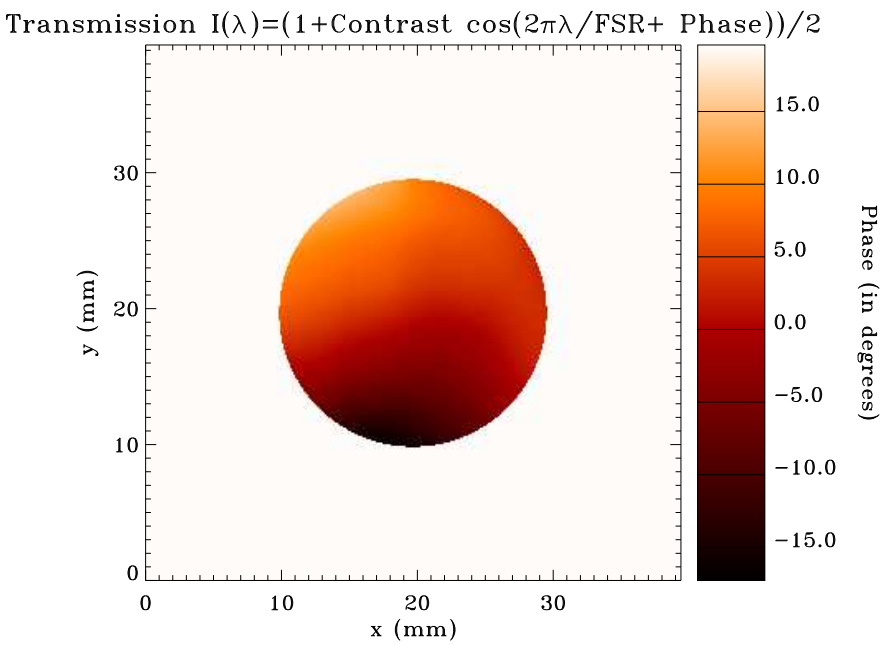
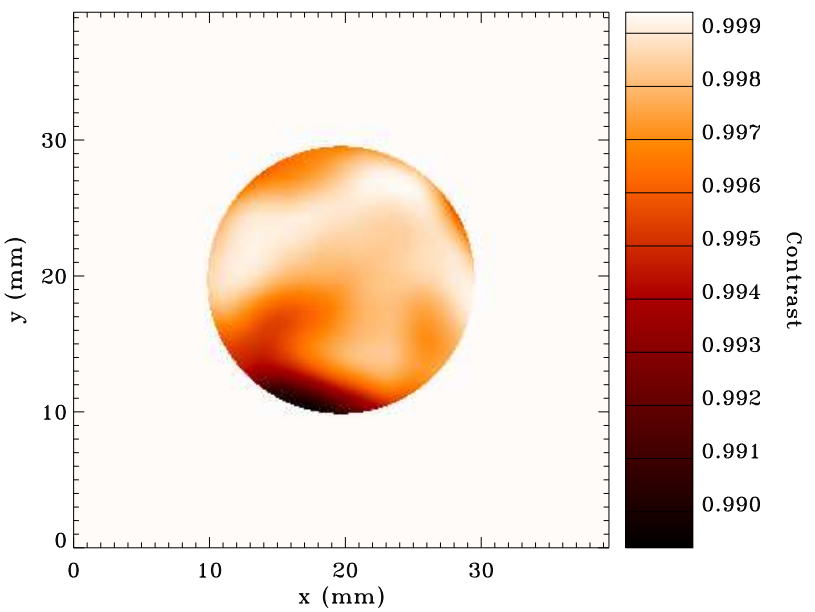
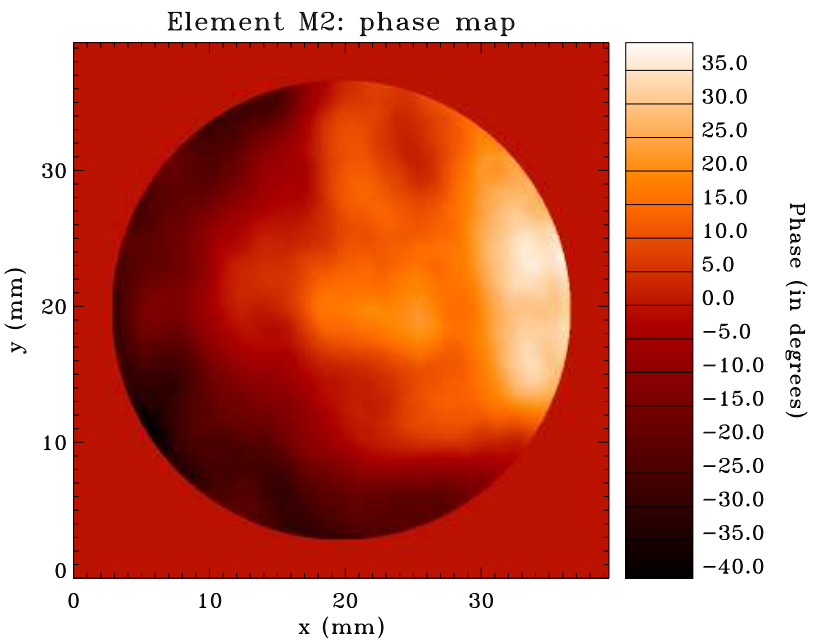
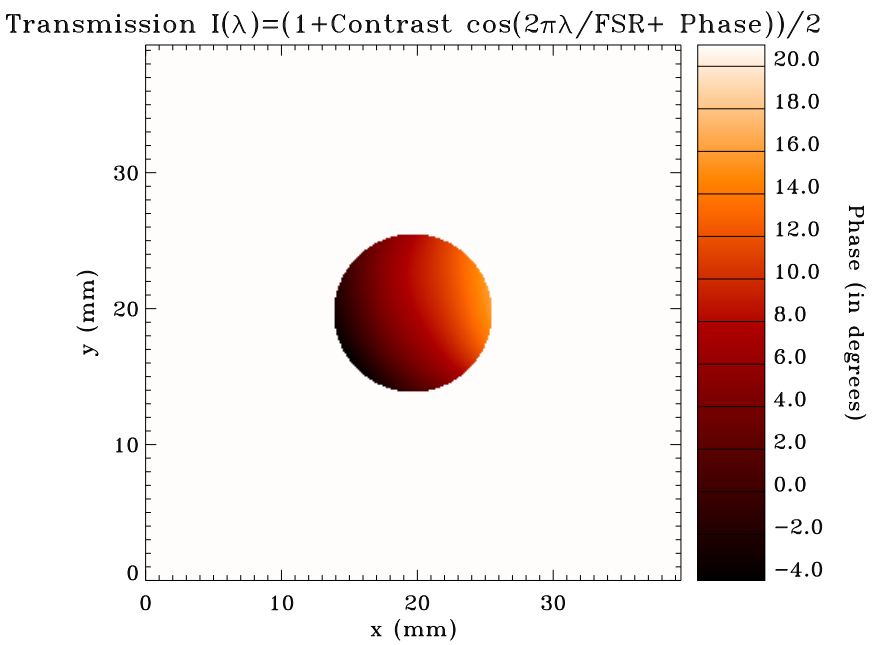
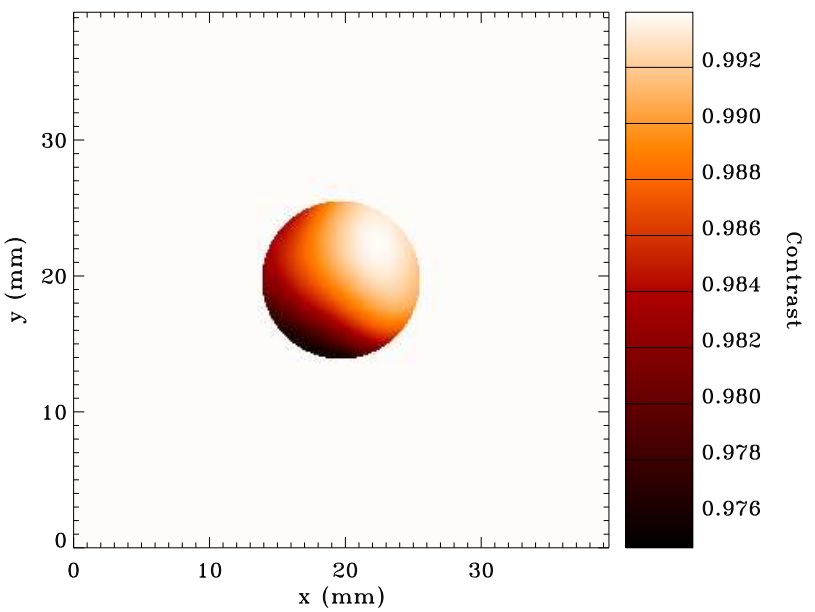

Element M1: phase map
30.0
25.0
20.0
15.0
10.0
5.0
0.0
−5.0
−10.0
−15.0
−20.0
−25.0
−30.0
−35.0
Phase (in degrees)
y (mm)
x (mm)
0
10
20
30


Transmission I(λ)=(1+Contrast cos(2πλ/FSR+ Phase))/2
15.0
10.0
5.0
0.0
−5.0
−10.0
−15.0
Phase (in degrees)
y (mm)
x (mm)
0
10
20
30


0.999
0.998
0.997
0.996
0.995
0.994
0.993
0.992
0.991
0.990
Contrast
y (mm)
x (mm)
0
10
20
30


Element M2: phase map
y (mm)
x (mm)
0
10
20
30
35.0
30.0
25.0
20.0
15.0
10.0
5.0
0.0
−5.0
−10.0
−15.0
−20.0
−25.0
−30.0
−35.0
−40.0
Phase (in degrees)


Transmission I(λ)=(1+Contrast cos(2πλ/FSR+ Phase))/2
y (mm)
x (mm)
0
10
20
30
20.0
18.0
16.0
14.0
12.0
10.0
8.0
6.0
4.0
2.0
0.0
−2.0
−4.0
Phase (in degrees)


y (mm)
x (mm)
0
10
20
30
0.992
0.990
0.988
0.986
0.984
0.982
0.980
0.978
0.976
Contrast