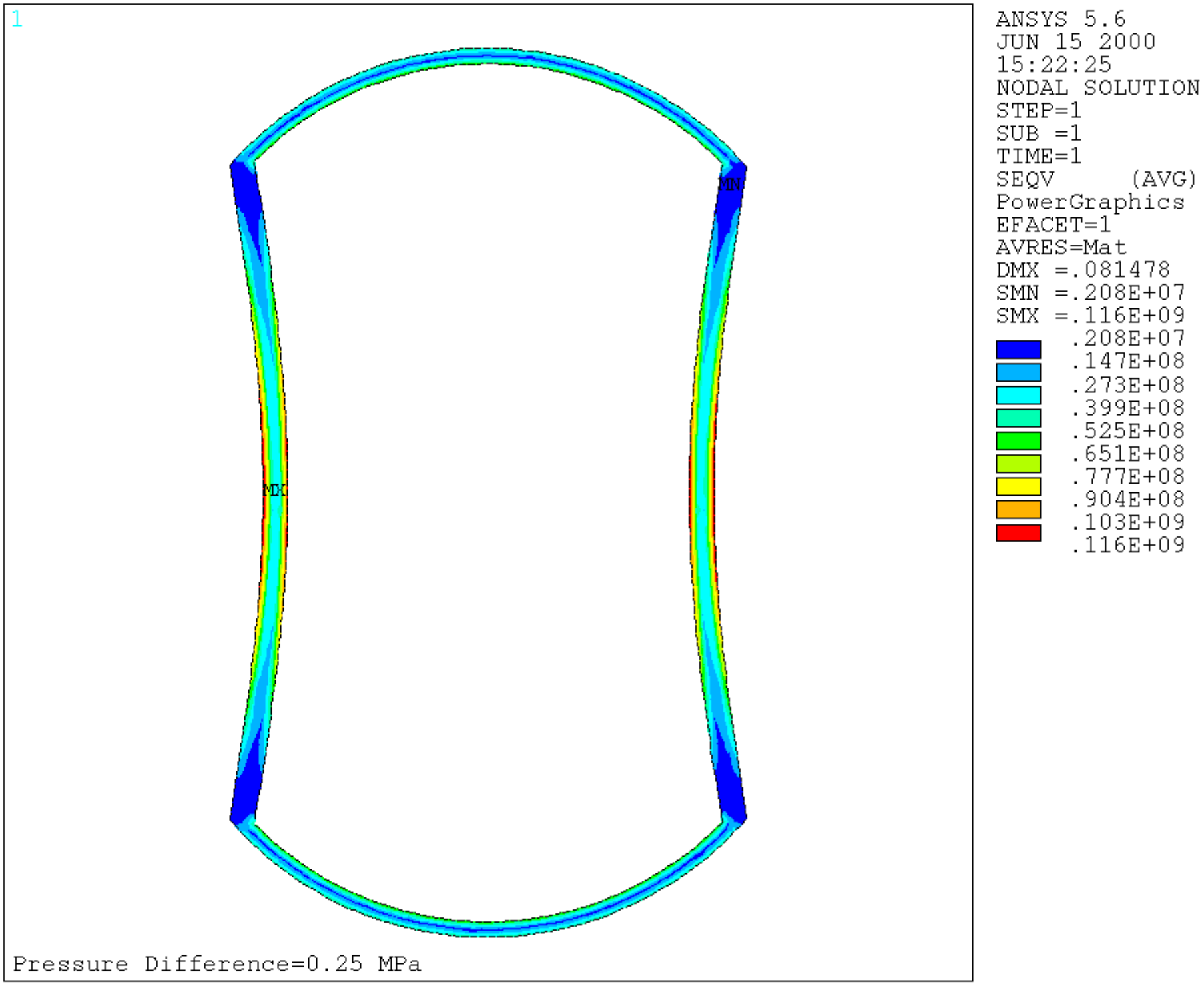
1
MN
MX
ANSYS 5.6
JUN 15 2000
15:22:25
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
PowerGraphics
EFACET=1
AVRES=Mat
DMX =.081478
SMN =.208E+07
SMX =.116E+09
.208E+07
.147E+08
.273E+08
.399E+08
.525E+08
.651E+08
.777E+08
.904E+08
.103E+09
.116E+09
Pressure Difference=0.25 MPa