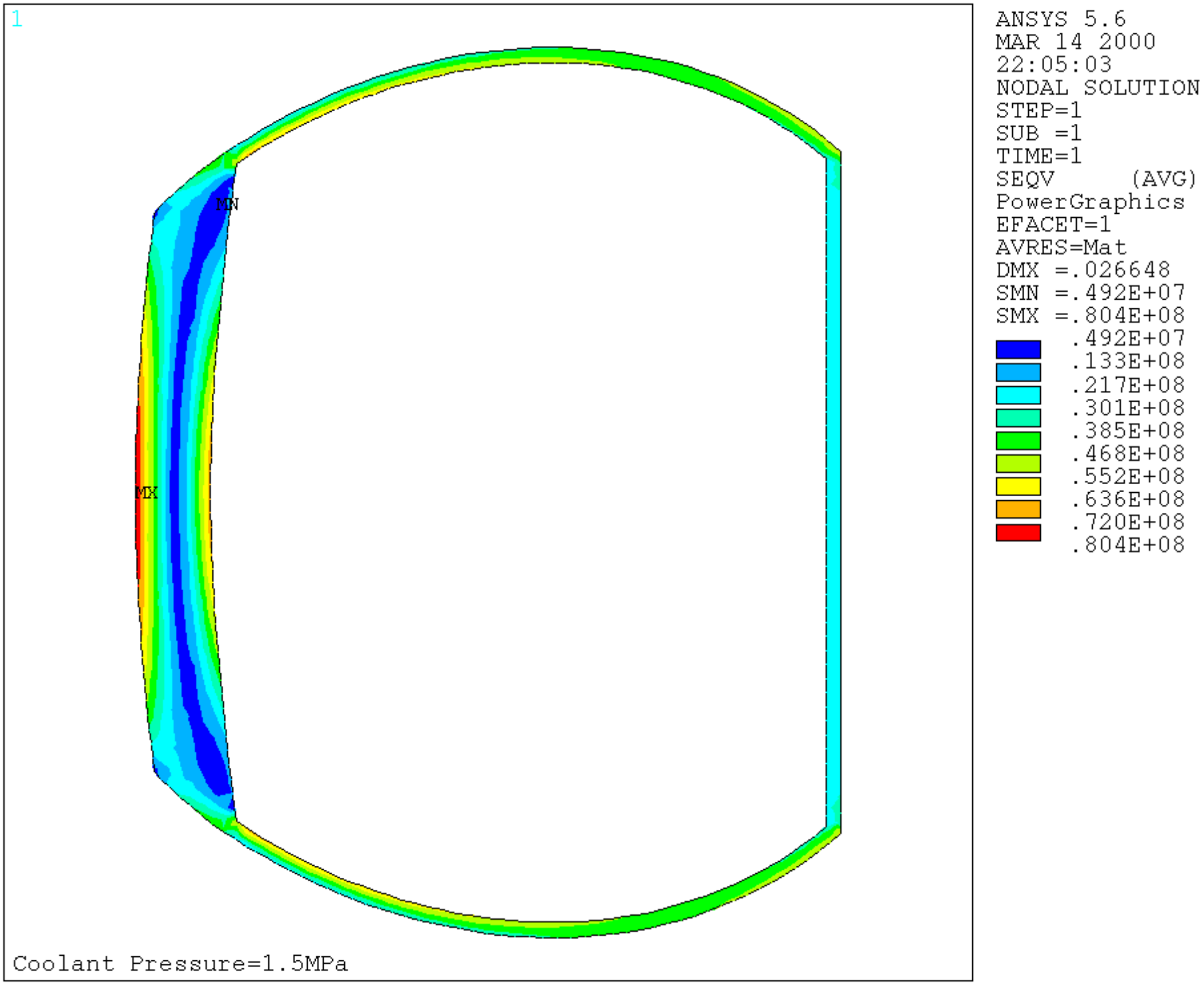
1
MN
MX
ANSYS 5.6
MAR 14 2000
22:05:03
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
PowerGraphics
EFACET=1
AVRES=Mat
DMX =.026648
SMN =.492E+07
SMX =.804E+08
.492E+07
.133E+08
.217E+08
.301E+08
.385E+08
.468E+08
.552E+08
.636E+08
.720E+08
.804E+08
Coolant Pressure=1.5MPa