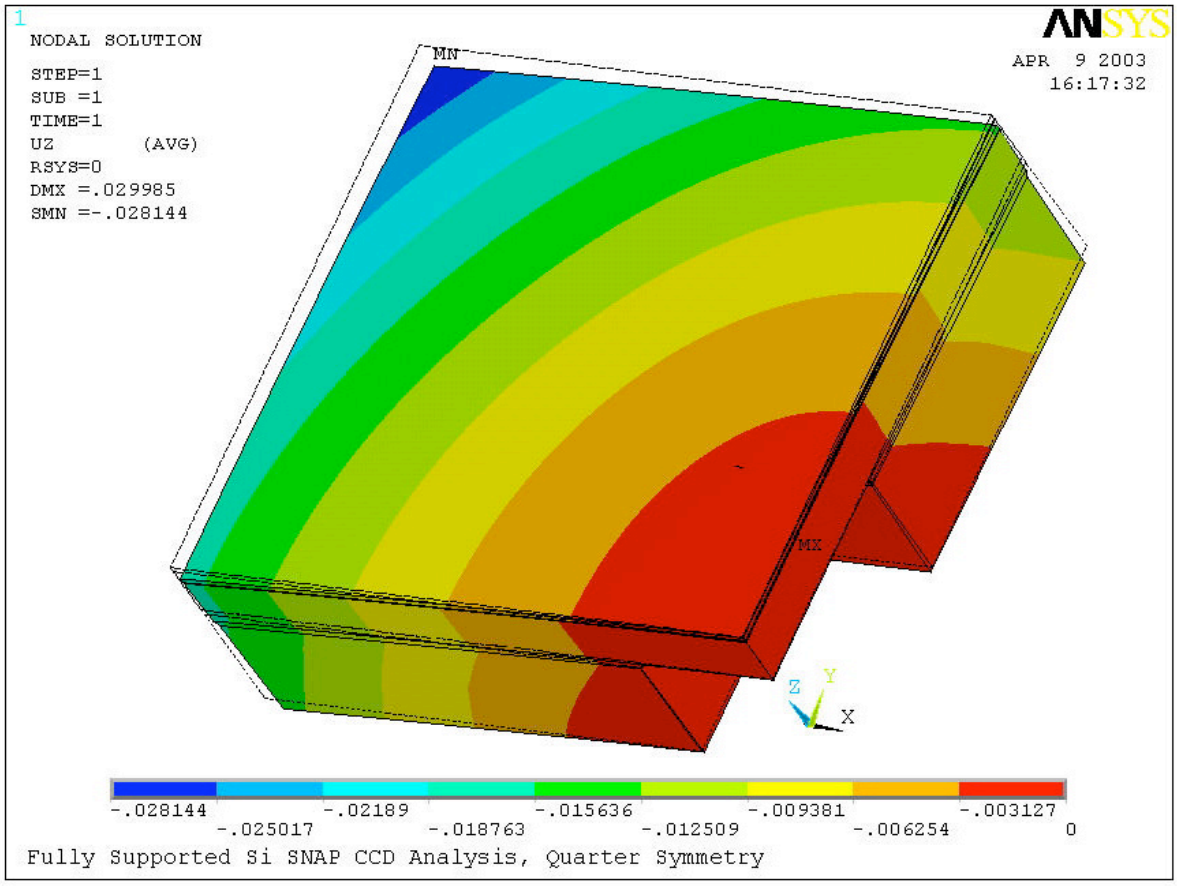
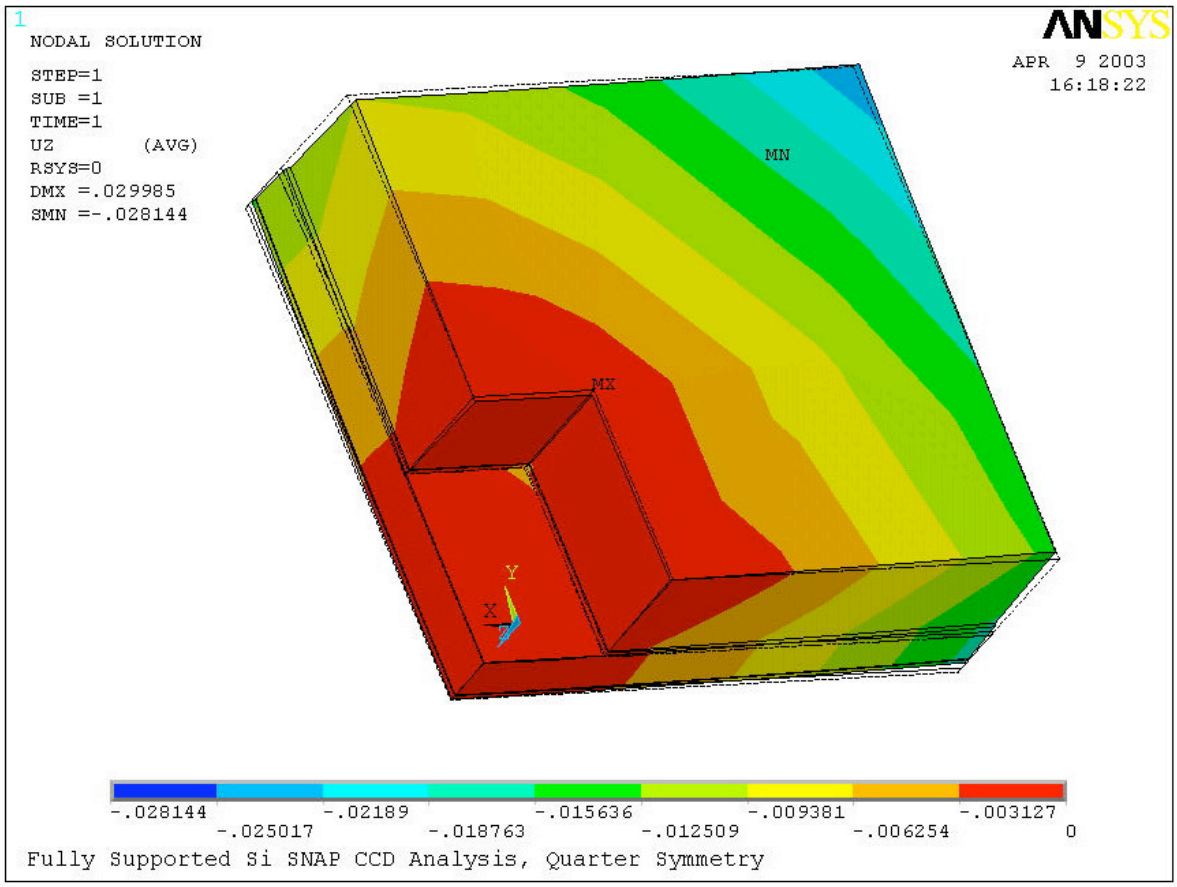
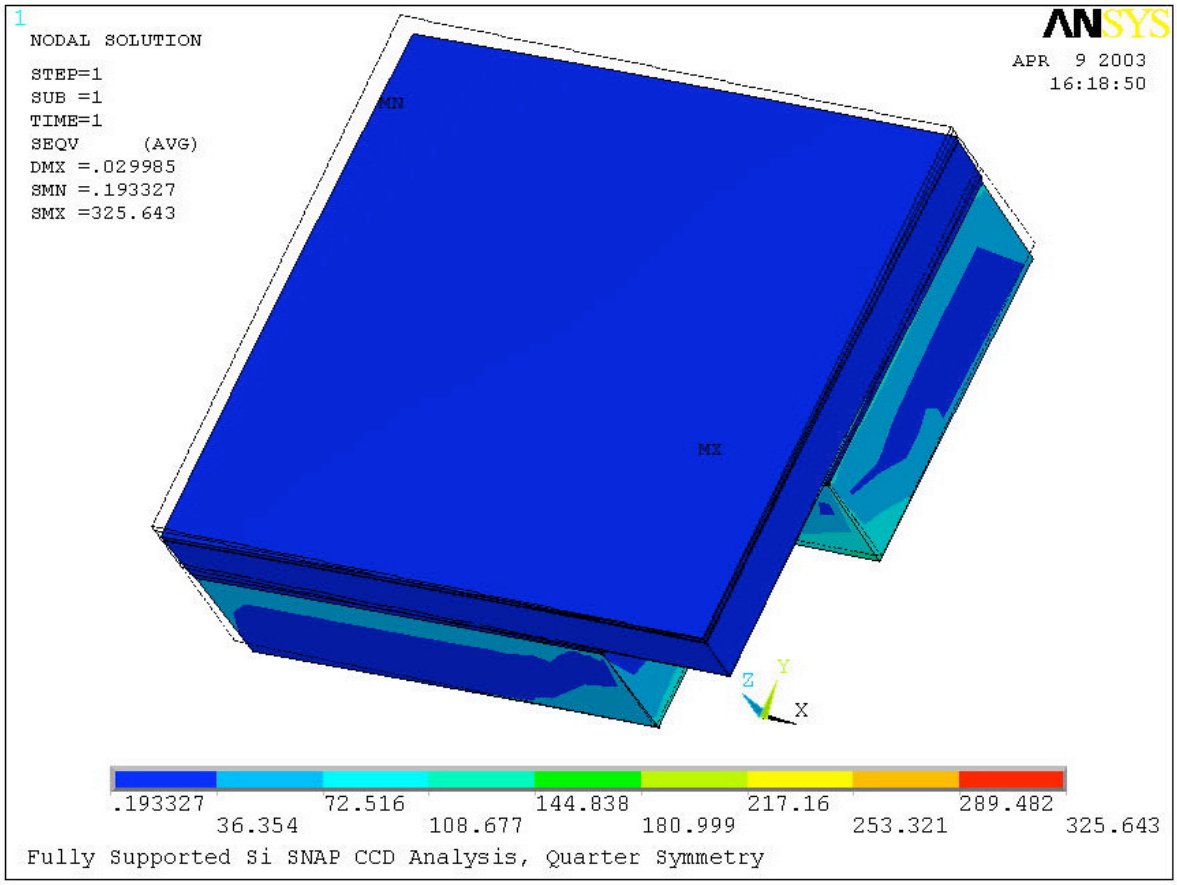
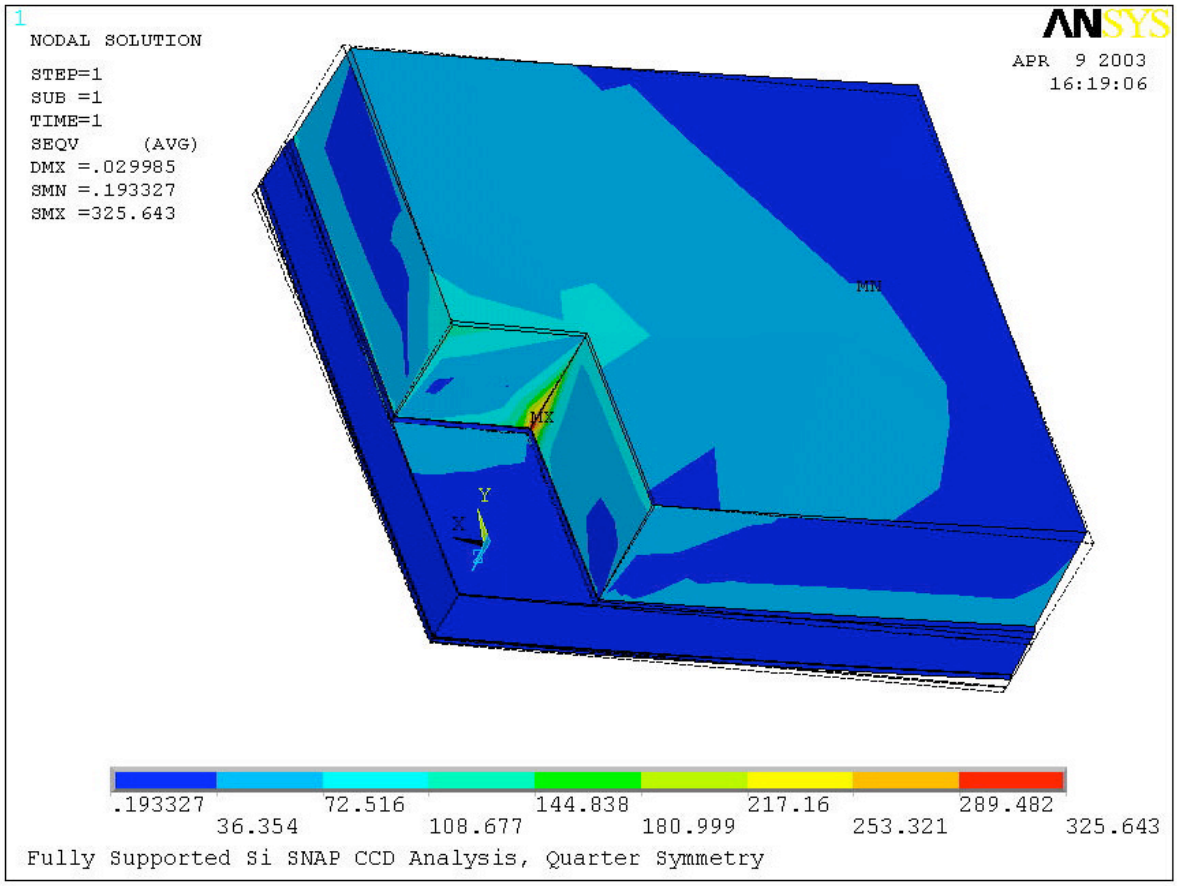
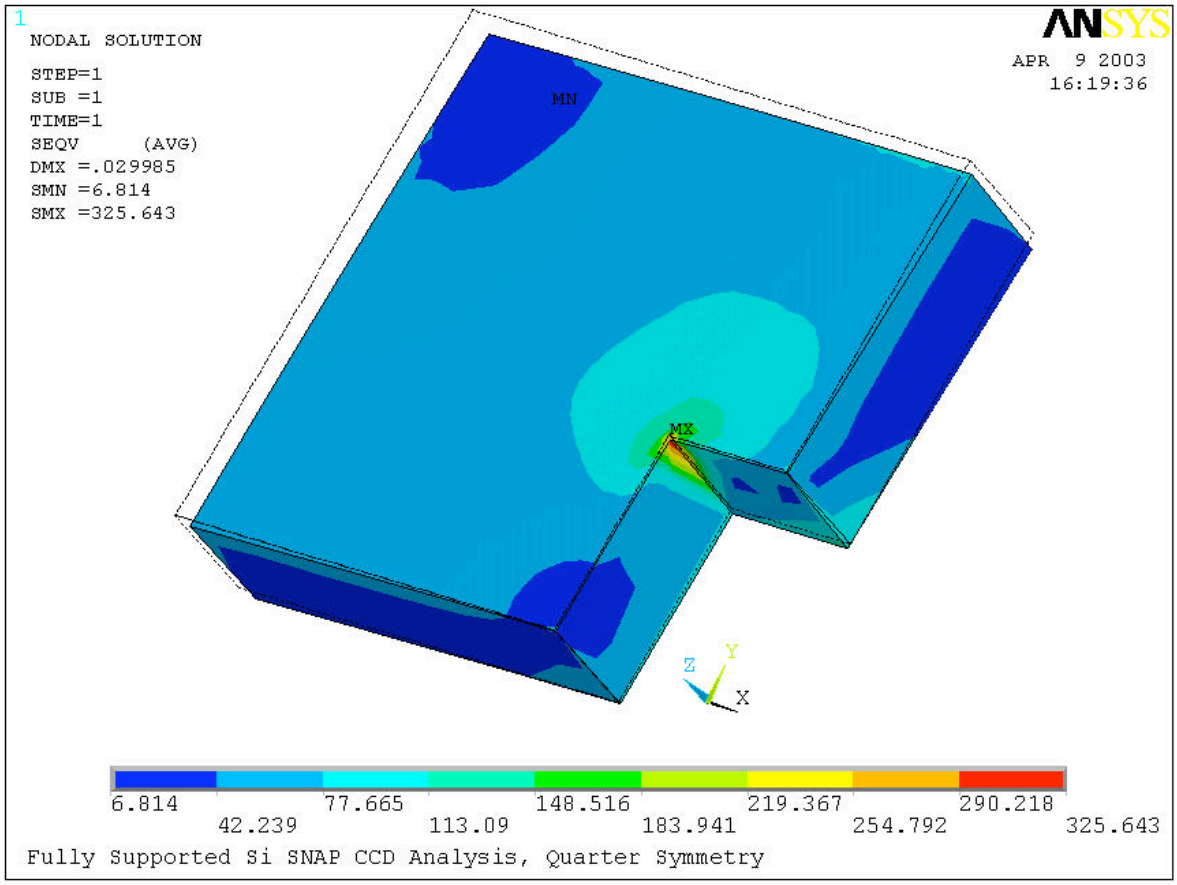
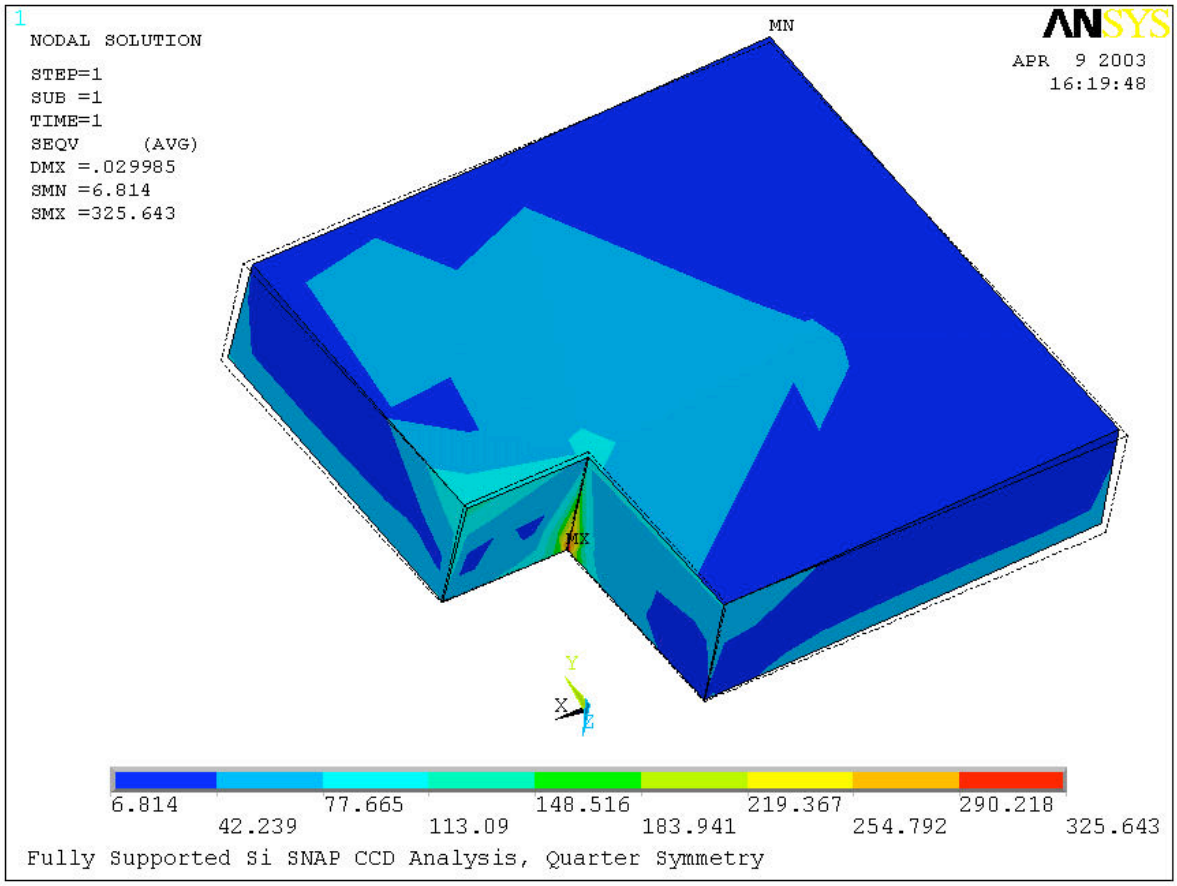

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
UZ (AVG)
RSYS=0
DMX =.029985
SMN =-.028144
ANSYS
APR 9 2003
16:17:32
MN
MX
Z
Y
X
-.028144
-.025017
-.02189
-.018763
-.015636
-.012509
-.009381
-.006254
-.003127
0
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry

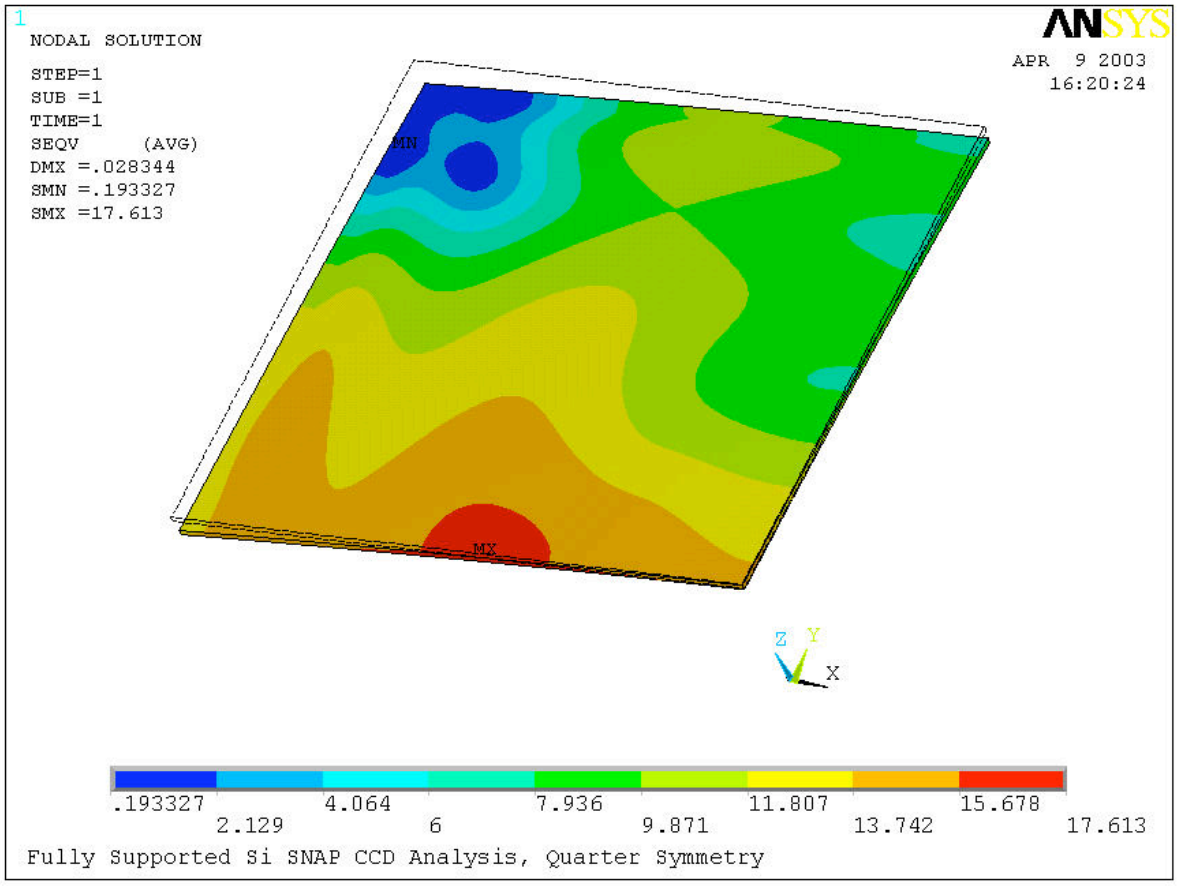

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
UZ (AVG)
RSYS=0
DMX =.029985
SMN =-.028144
ANSYS
APR 9 2003
16:18:22
MN
MX
Y
X
-.028144
-.025017
-.02189
-.018763
-.015636
-.012509
-.009381
-.006254
-.003127
0
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry

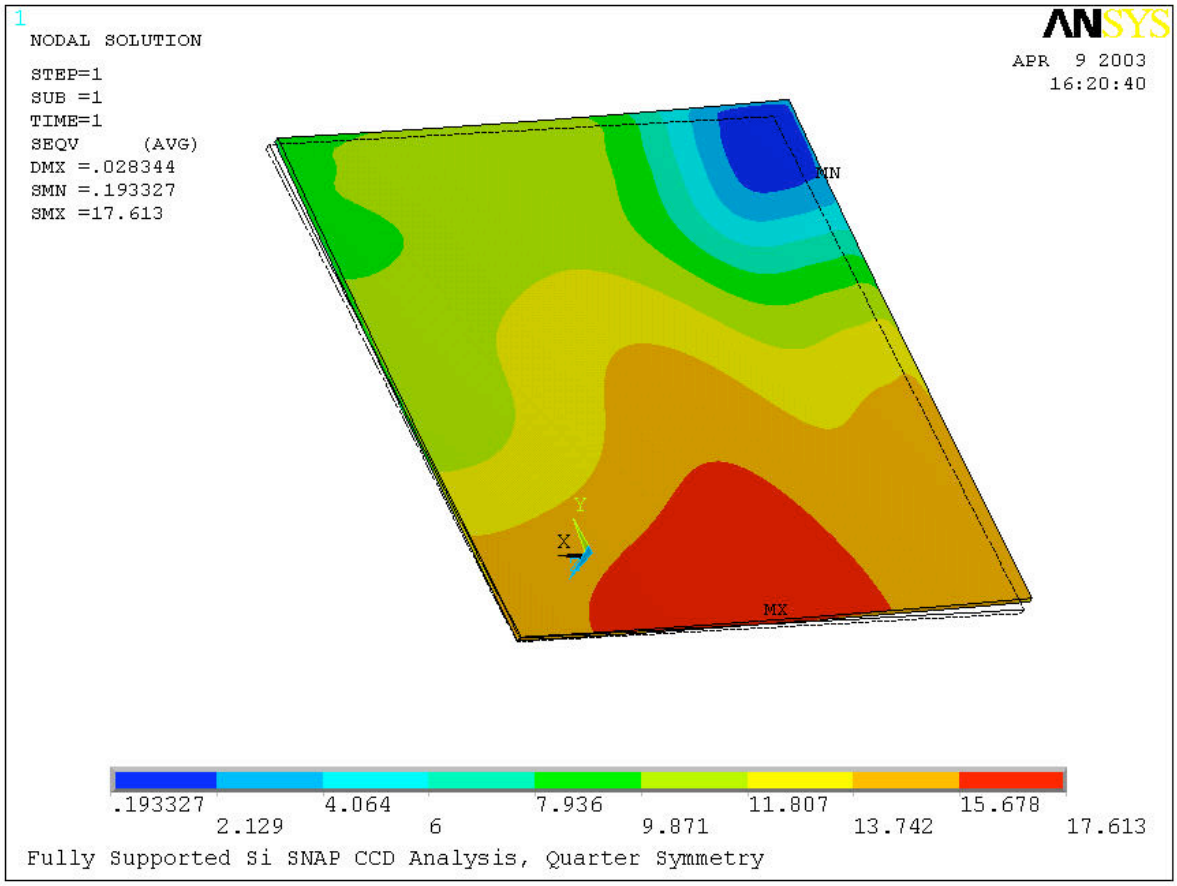

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.029985
SMN =.193327
SMX =325.643
ANSYS
APR 9 2003
16:18:50
MN
MX
Z
Y
X
.193327
36.354
72.516
108.677
144.838
180.999
217.16
253.321
289.482
325.643
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry

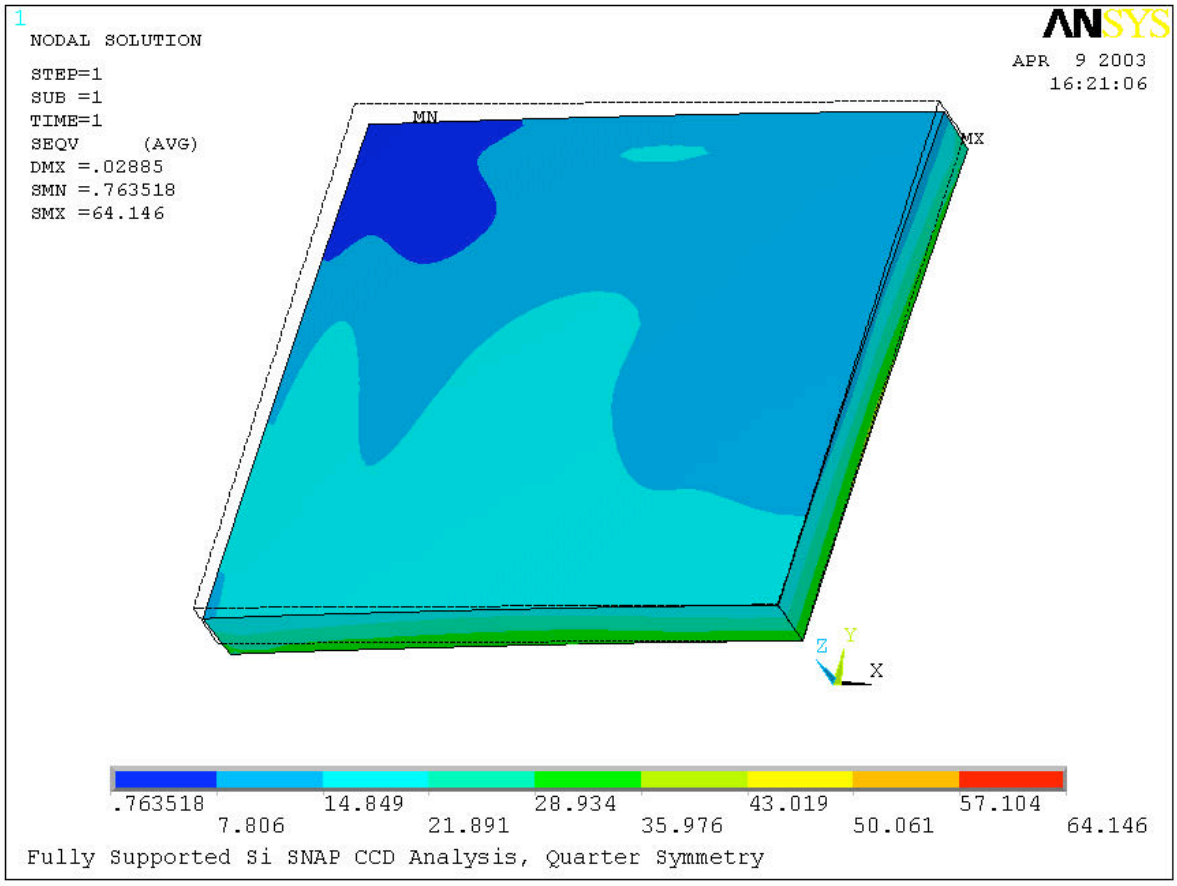

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.029985
SMN =.193327
SMX =325.643
ANSYS
APR 9 2003
16:19:06
MN
MX
Y
X
Z
.193327
36.354
72.516
108.677
144.838
180.999
217.16
253.321
289.482
325.643
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry

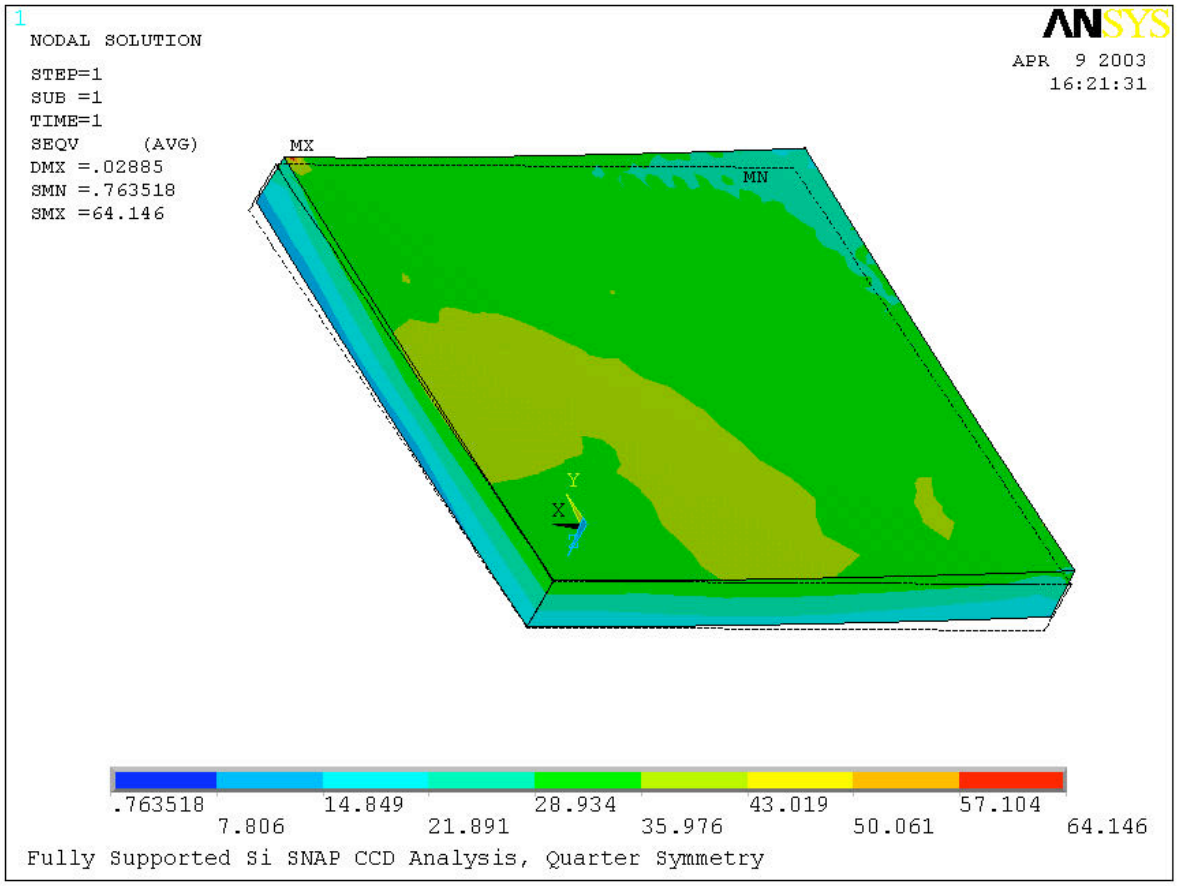

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.029985
SMN =6.814
SMX =325.643
ANSYS
APR 9 2003
16:19:36
MN
MX
Z
Y
X
6.814
42.239
77.665
113.09
148.516
183.941
219.367
254.792
290.218
325.643
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry

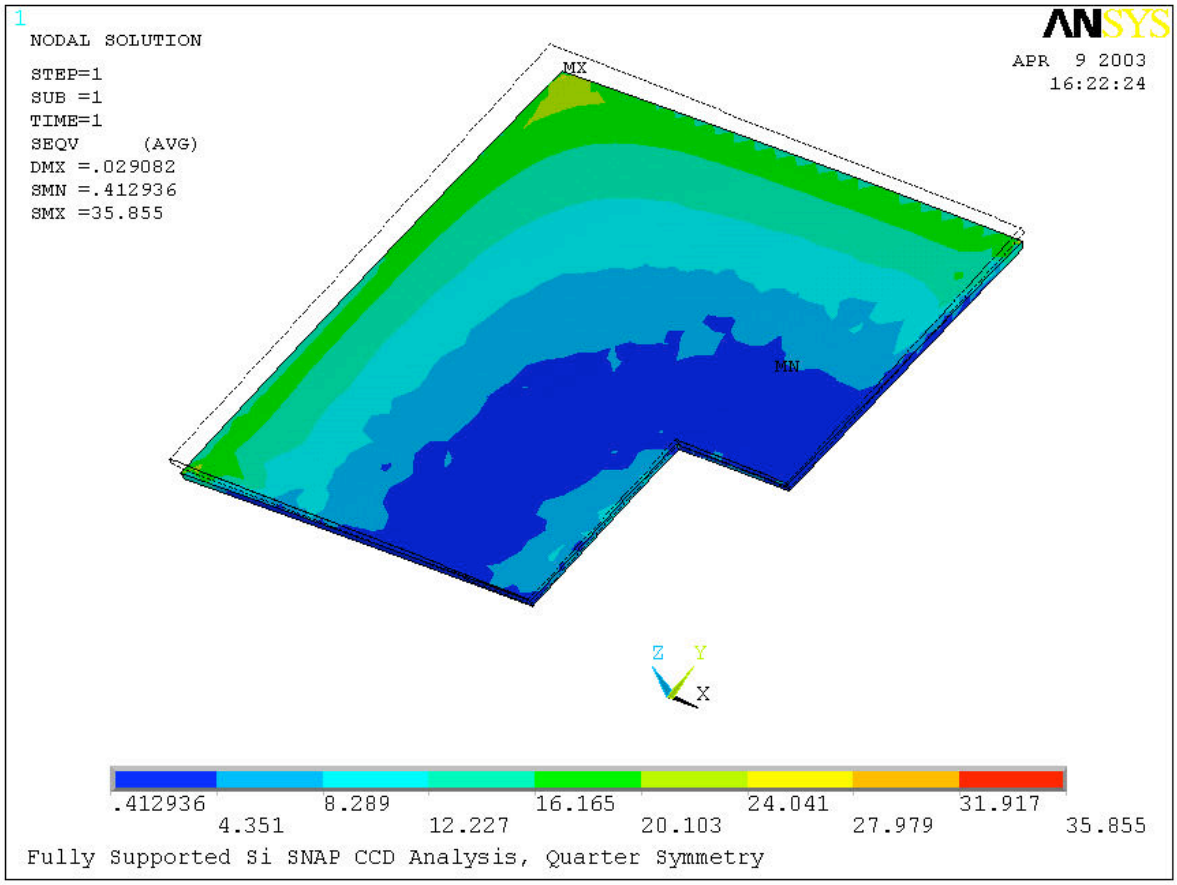

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.029985
SMN =6.814
SMX =325.643
ANSYS
APR 9 2003
16:19:48
MN
MX
Y
X
Z
6.814
42.239
77.665
113.09
148.516
183.941
219.367
254.792
290.218
325.643
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry

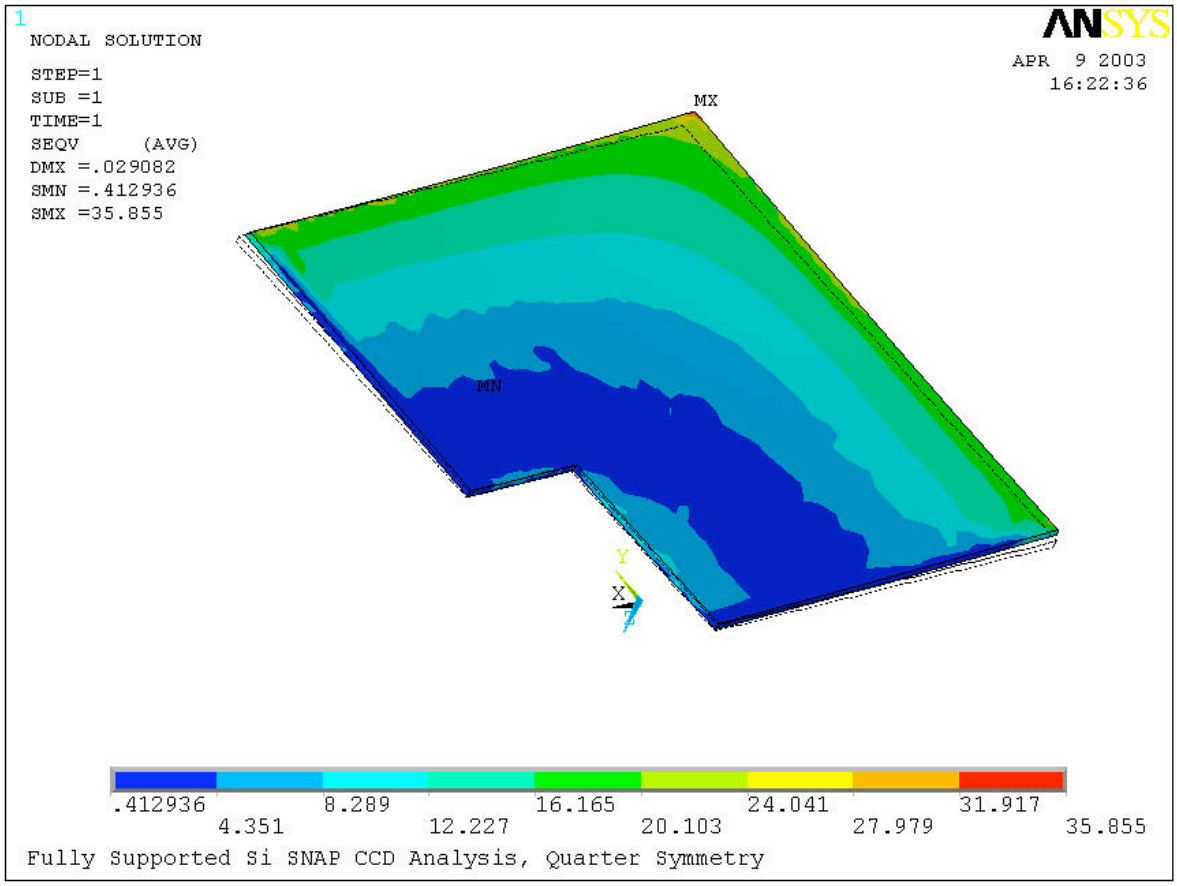

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.028344
SMN =.193327
SMX =17.613
ANSYS
APR 9 2003
16:20:24
MN
MX
Z
Y
X
.193327
2.129
4.064
6
7.936
9.871
11.807
13.742
15.678
17.613
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry

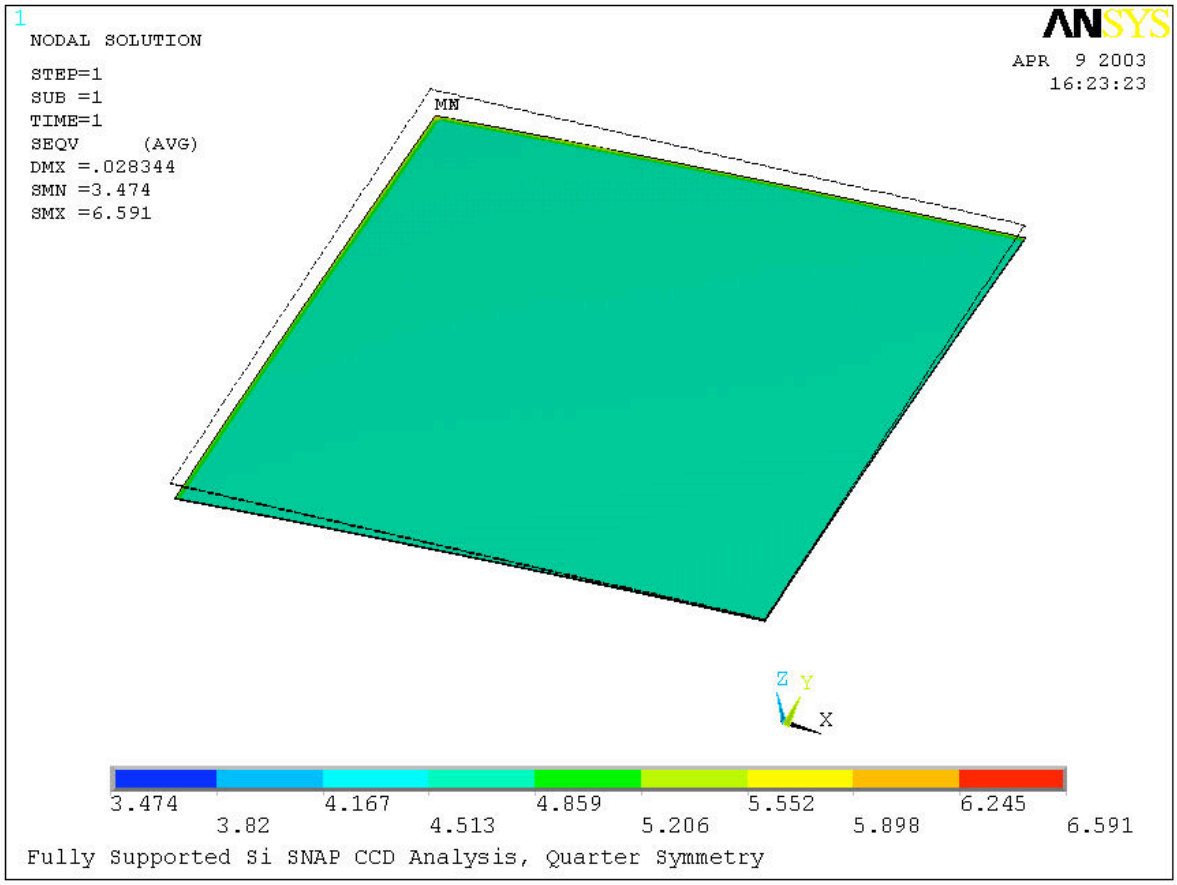

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.028344
SMN =.193327
SMX =17.613
ANSYS
APR 9 2003
16:20:40
MN
MX
Y
X
.193327
2.129
4.064
6
7.936
9.871
11.807
13.742
15.678
17.613
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry

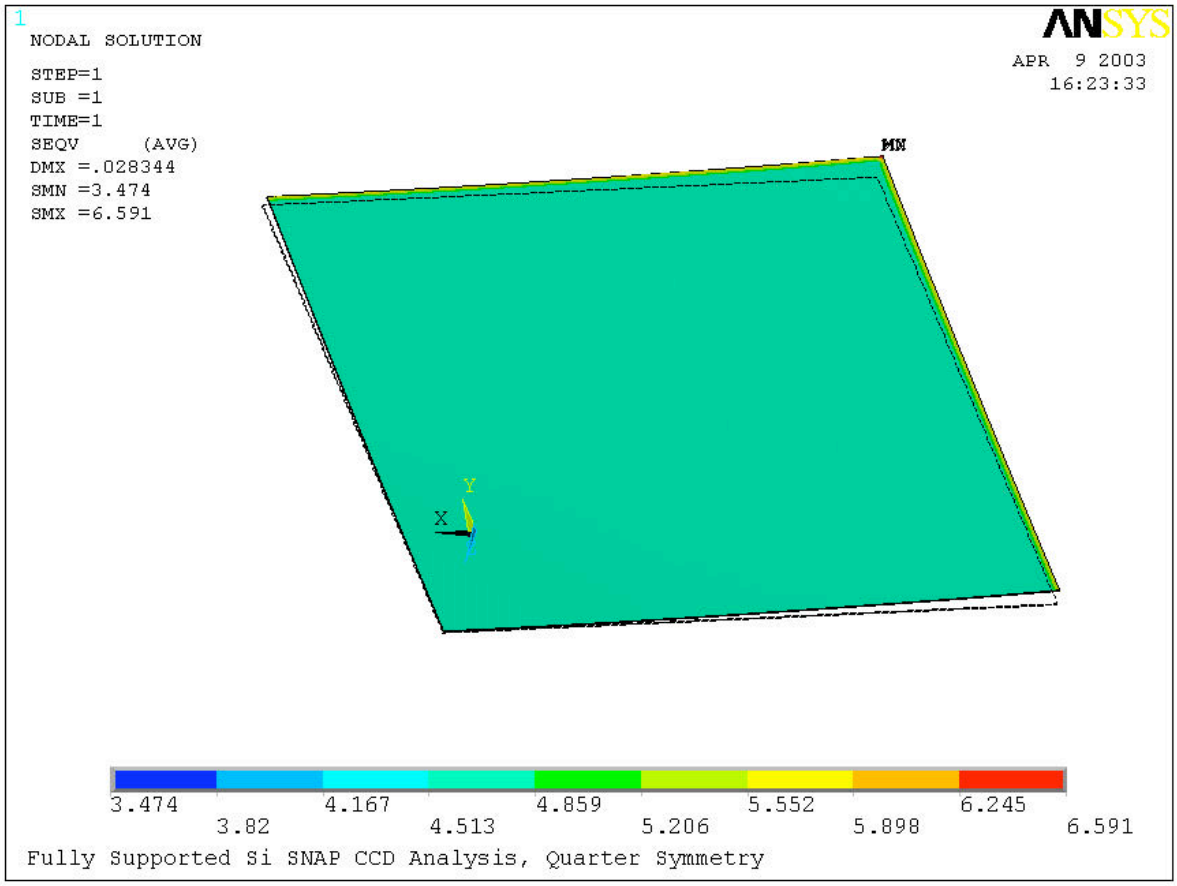

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.02885
SMN =.763518
SMX =64.146
ANSYS
APR 9 2003
16:21:06
MN
MX
Y
Z
X
.763518
7.806
14.849
21.891
28.934
35.976
43.019
50.061
57.104
64.146
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry


1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.02885
SMN =.763518
SMX =64.146
ANSYS
APR 9 2003
16:21:31
MX
MN
Y
X
.763518
7.806
14.849
21.891
28.934
35.976
43.019
50.061
57.104
64.146
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry


1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.029082
SMN =.412936
SMX =35.855
ANSYS
APR 9 2003
16:22:24
MX
MN
Z
Y
X
.412936
4.351
8.289
12.227
16.165
20.103
24.041
27.979
31.917
35.855
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry


1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.029082
SMN =.412936
SMX =35.855
ANSYS
APR 9 2003
16:22:36
MX
MN
Y
X
Z
.412936
4.351
8.289
12.227
16.165
20.103
24.041
27.979
31.917
35.855
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry


1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.028344
SMN =3.474
SMX =6.591
ANSYS
APR 9 2003
16:23:23
MN
Z Y
X
3.474
3.82
4.167
4.513
4.859
5.206
5.552
5.898
6.245
6.591
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry


1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.028344
SMN =3.474
SMX =6.591
ANSYS
APR 9 2003
16:23:33
MN
Y
X
3.474
3.82
4.167
4.513
4.859
5.206
5.552
5.898
6.245
6.591
Fully Supported Si SNAP CCD Analysis, Quarter Symmetry