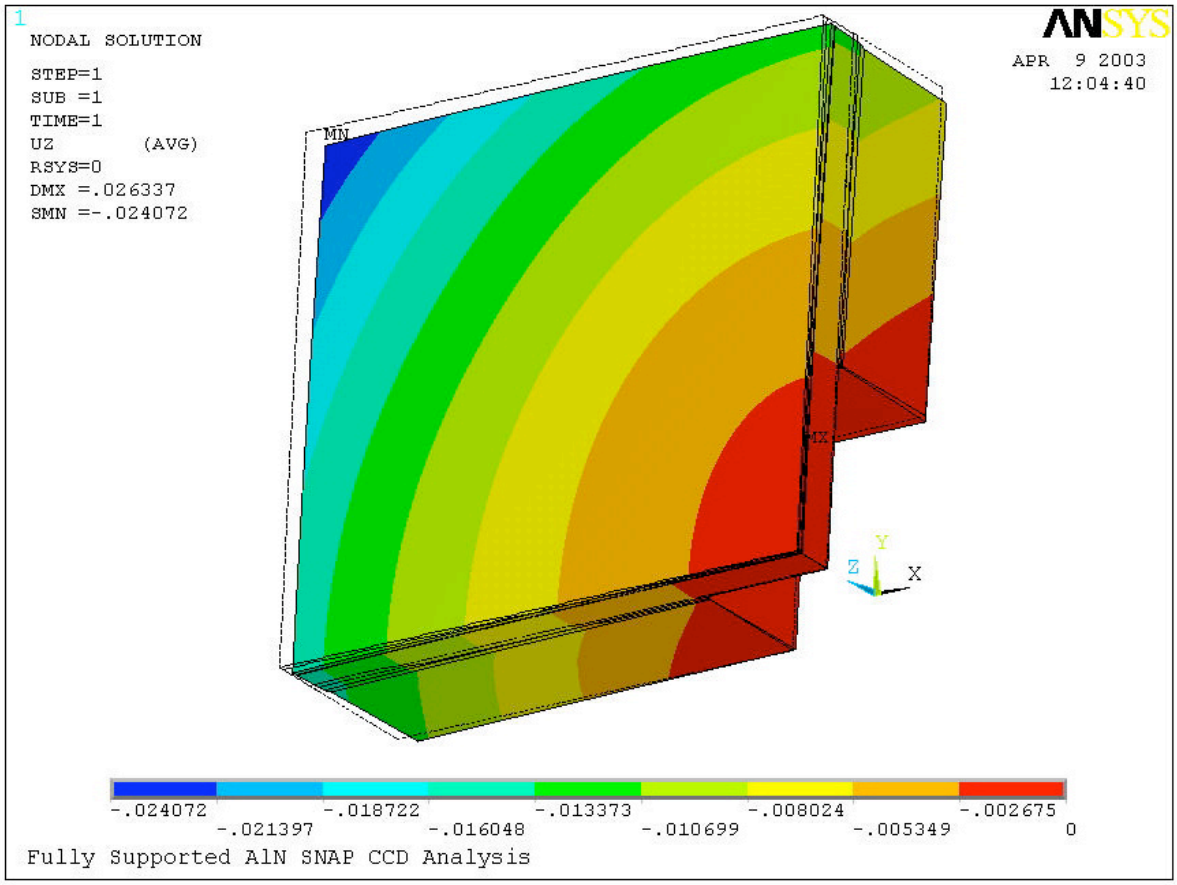
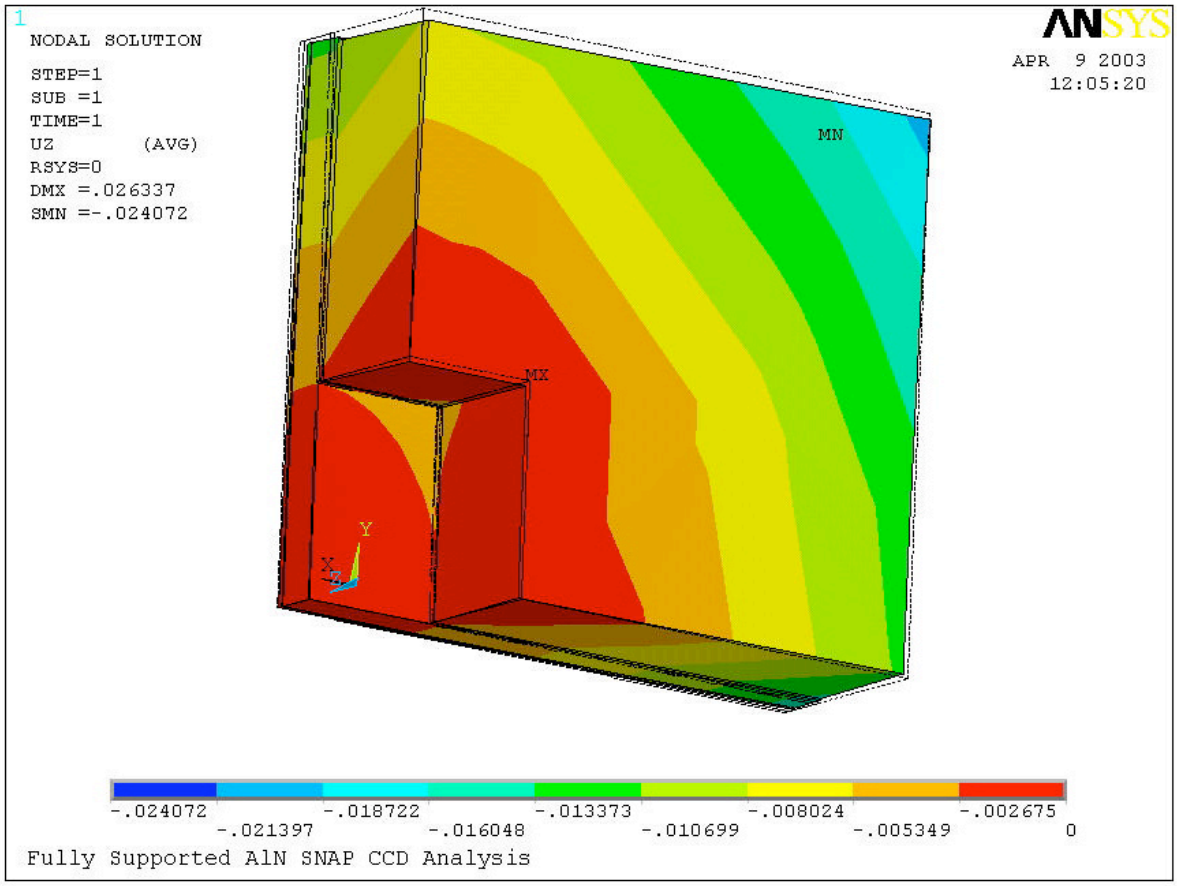
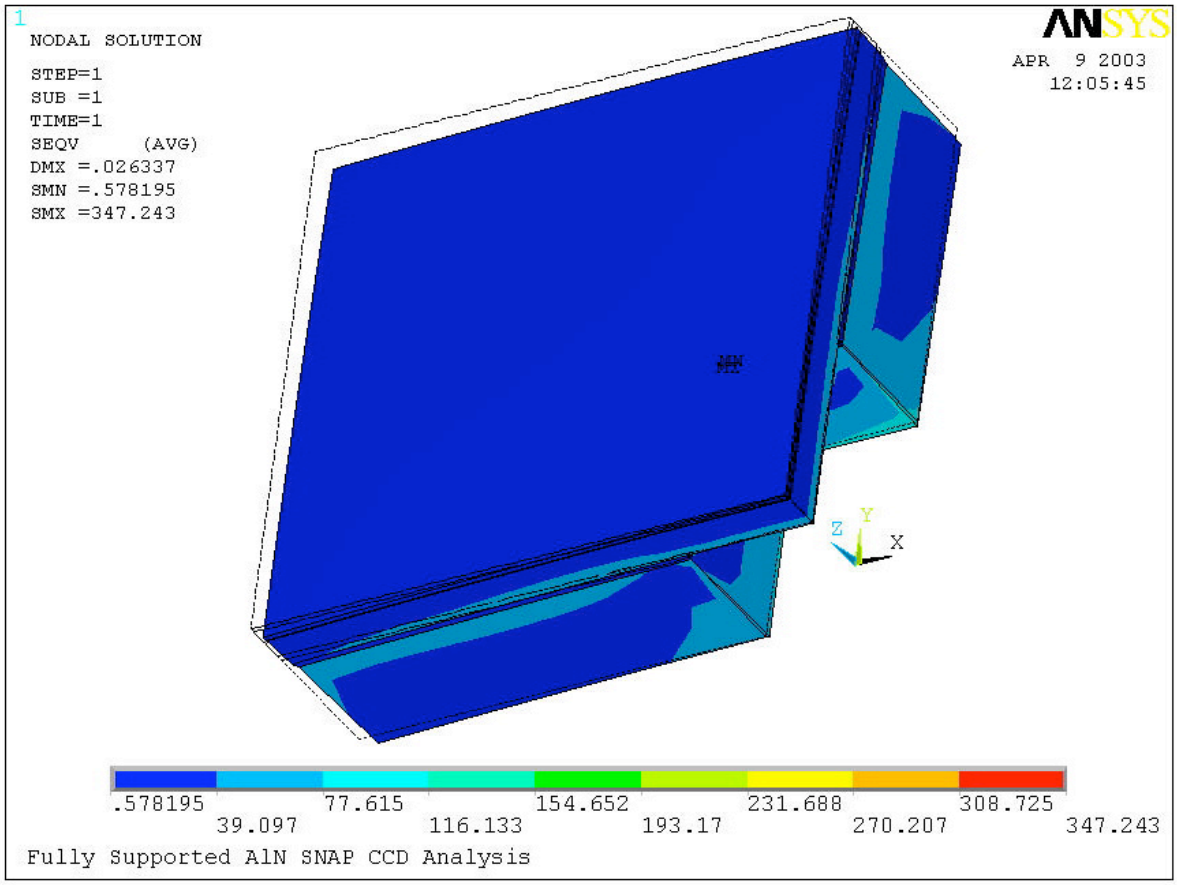
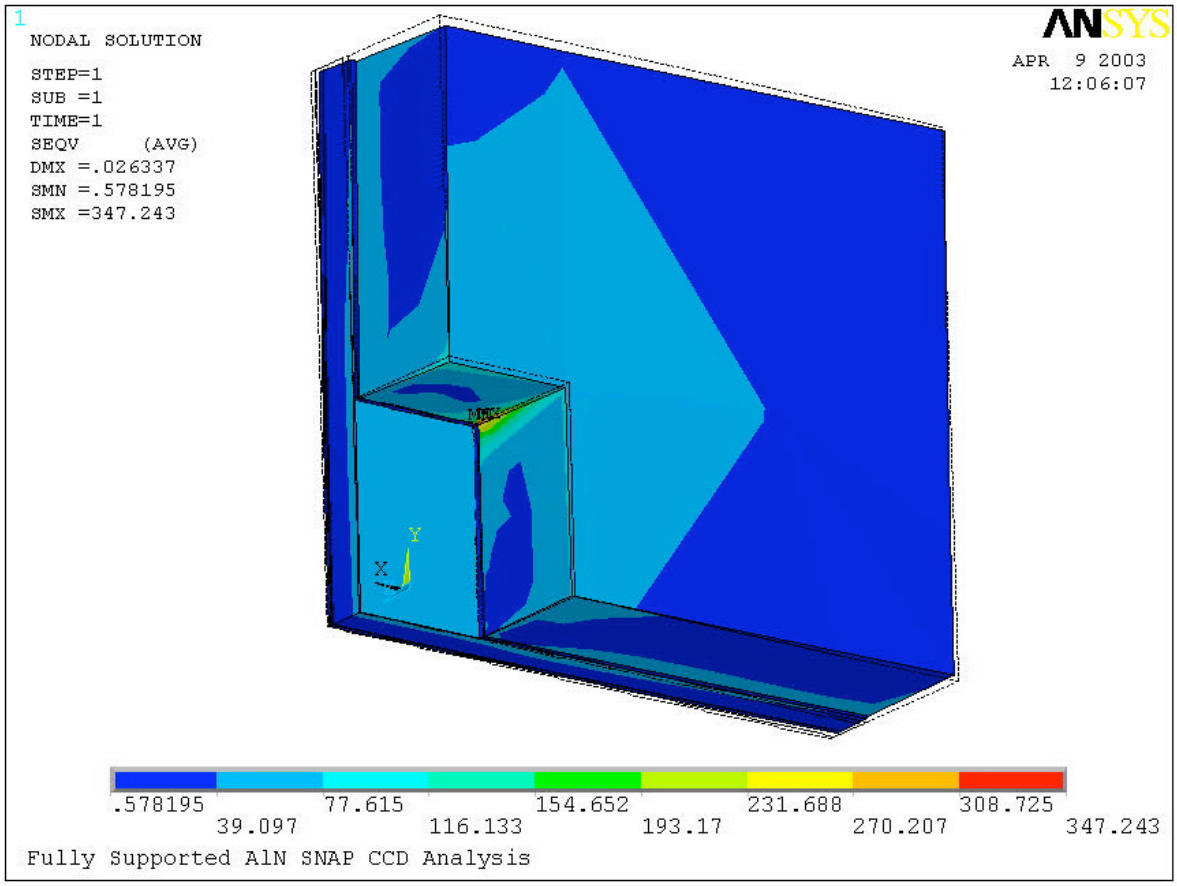
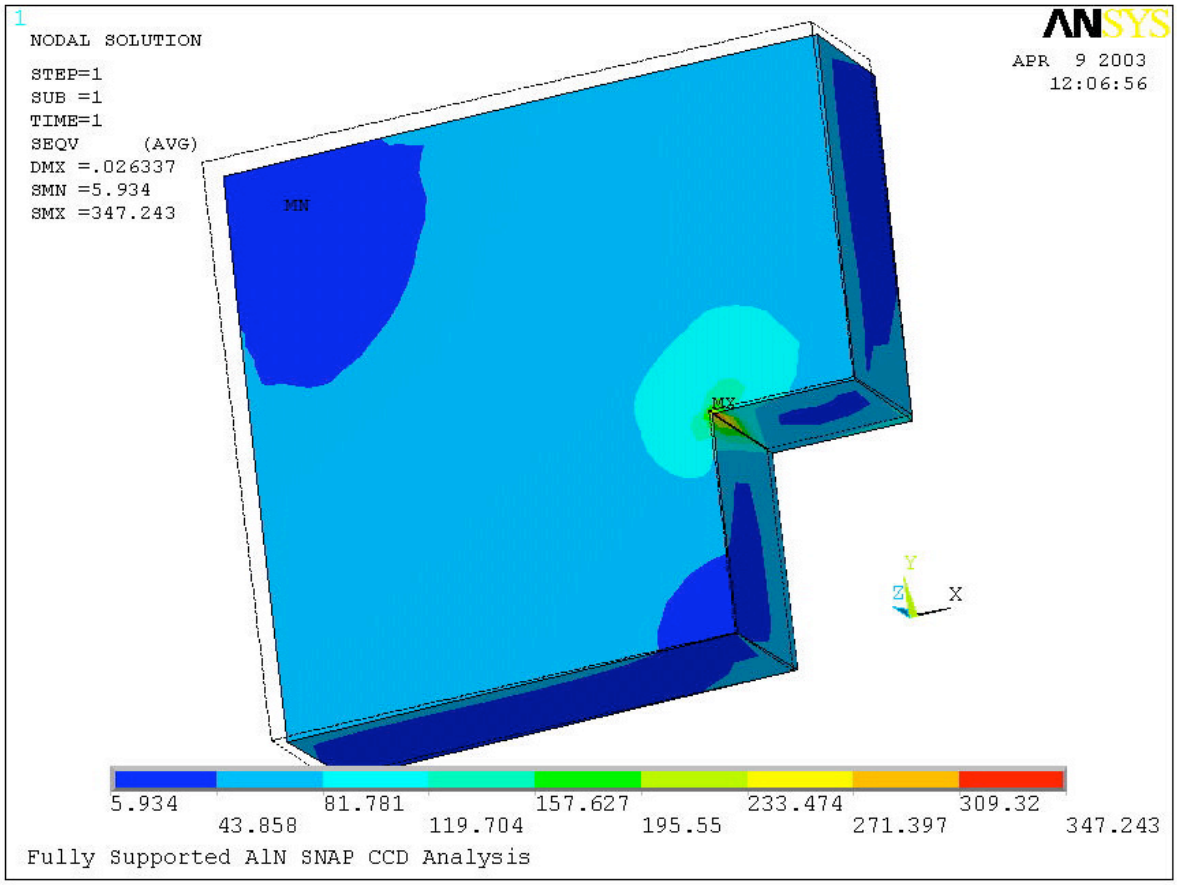
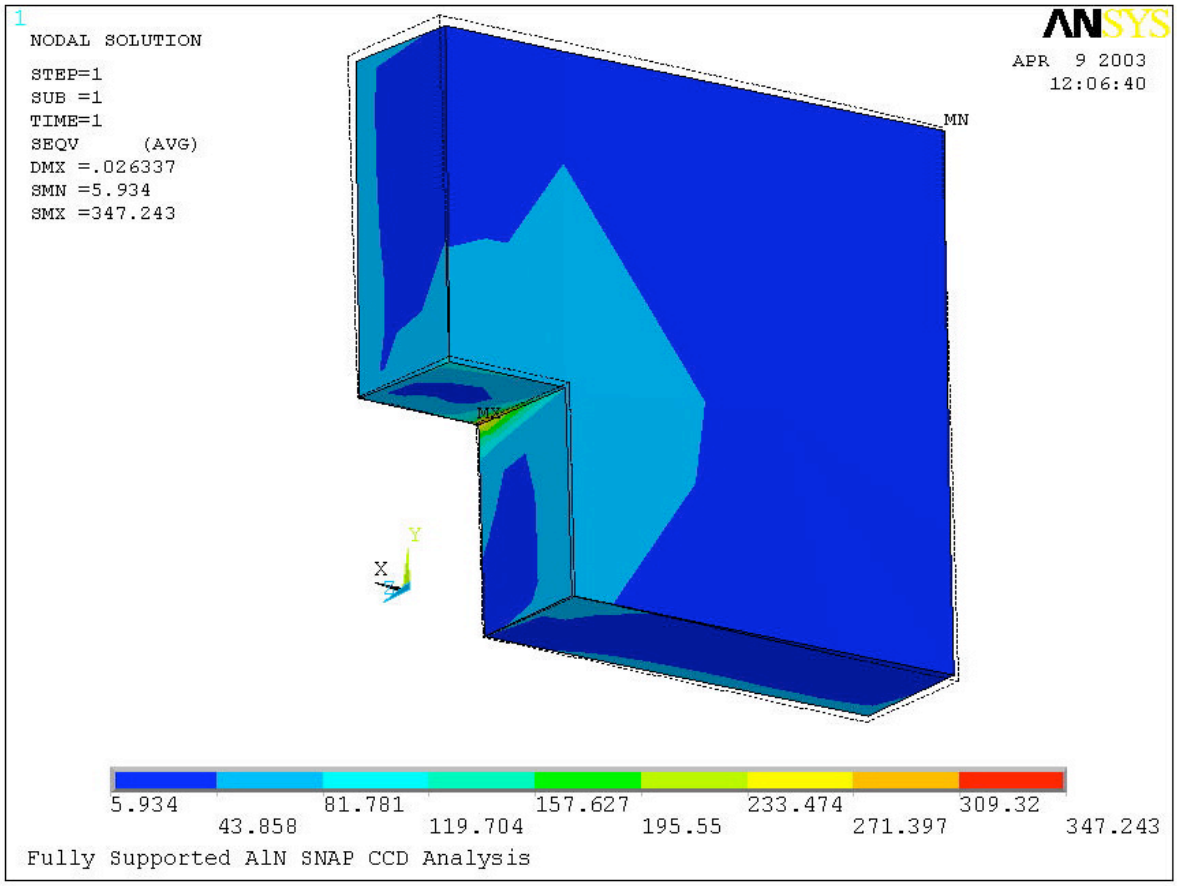

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
UZ (AVG)
RSYS=0
DMX =.026337
SMN =-.024072
ANSYS
APR 9 2003
12:04:40
MN
MX
Y
Z
X
-.024072
-.021397
-.018722
-.016048
-.013373
-.010699
-.008024
-.005349
-.002675
0
Fully Supported AlN SNAP CCD Analysis

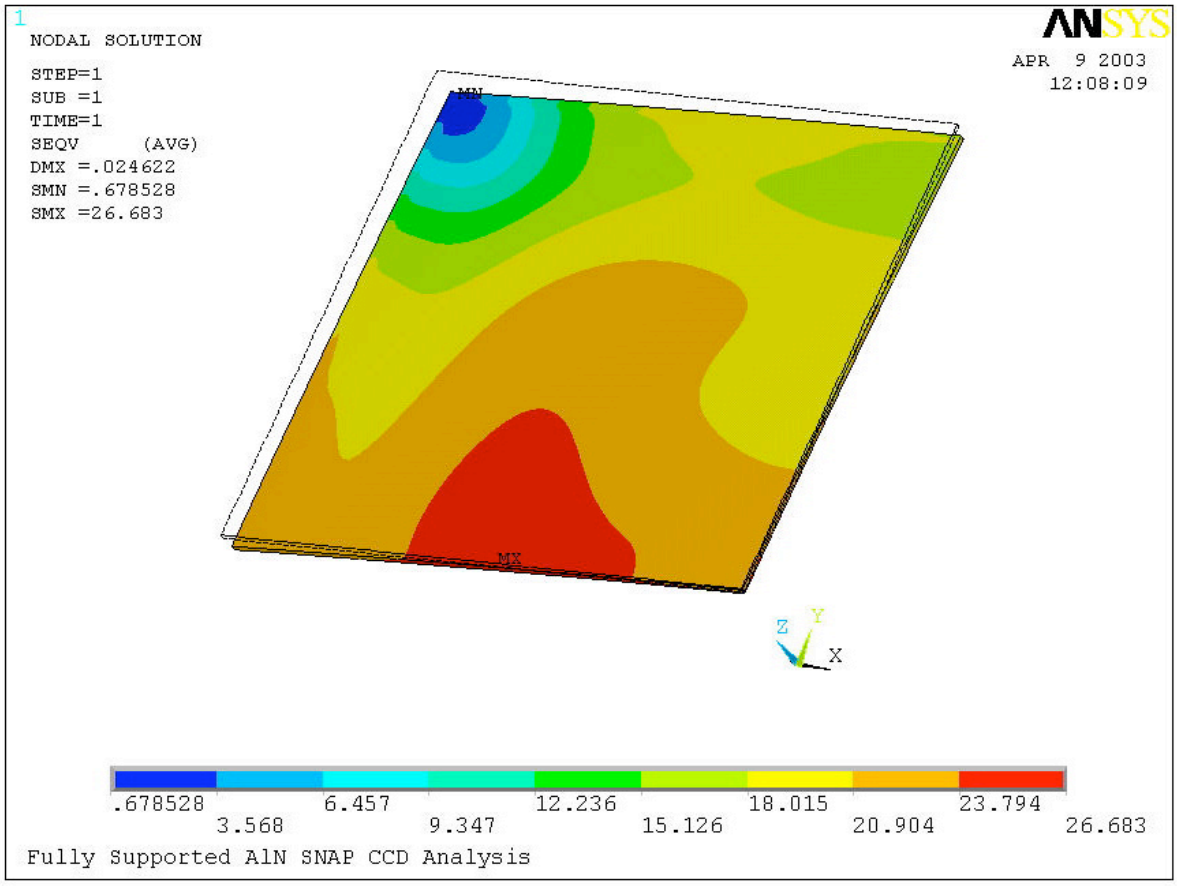

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
UZ (AVG)
RSYS=0
DMX =.026337
SMN =-.024072
ANSYS
APR 9 2003
12:05:20
MN
MX
Y
-.024072
-.021397
-.018722
-.016048
-.013373
-.010699
-.008024
-.005349
-.002675
0
Fully Supported AlN SNAP CCD Analysis

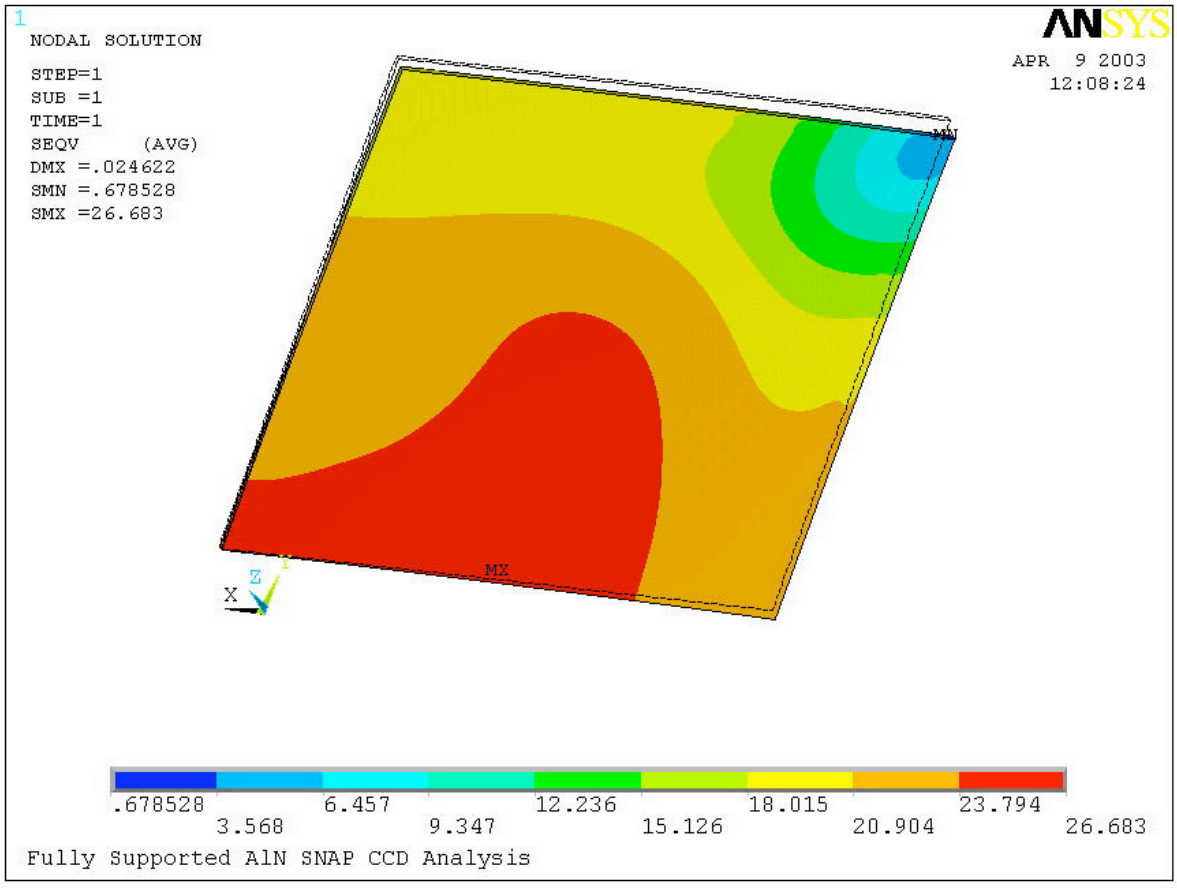

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.026337
SMN =.578195
SMX =347.243
ANSYS
APR 9 2003
12:05:45
MN
Y
Z
X
.578195
39.097
77.615
116.133
154.652
193.17
231.688
270.207
308.725
347.243
Fully Supported AlN SNAP CCD Analysis

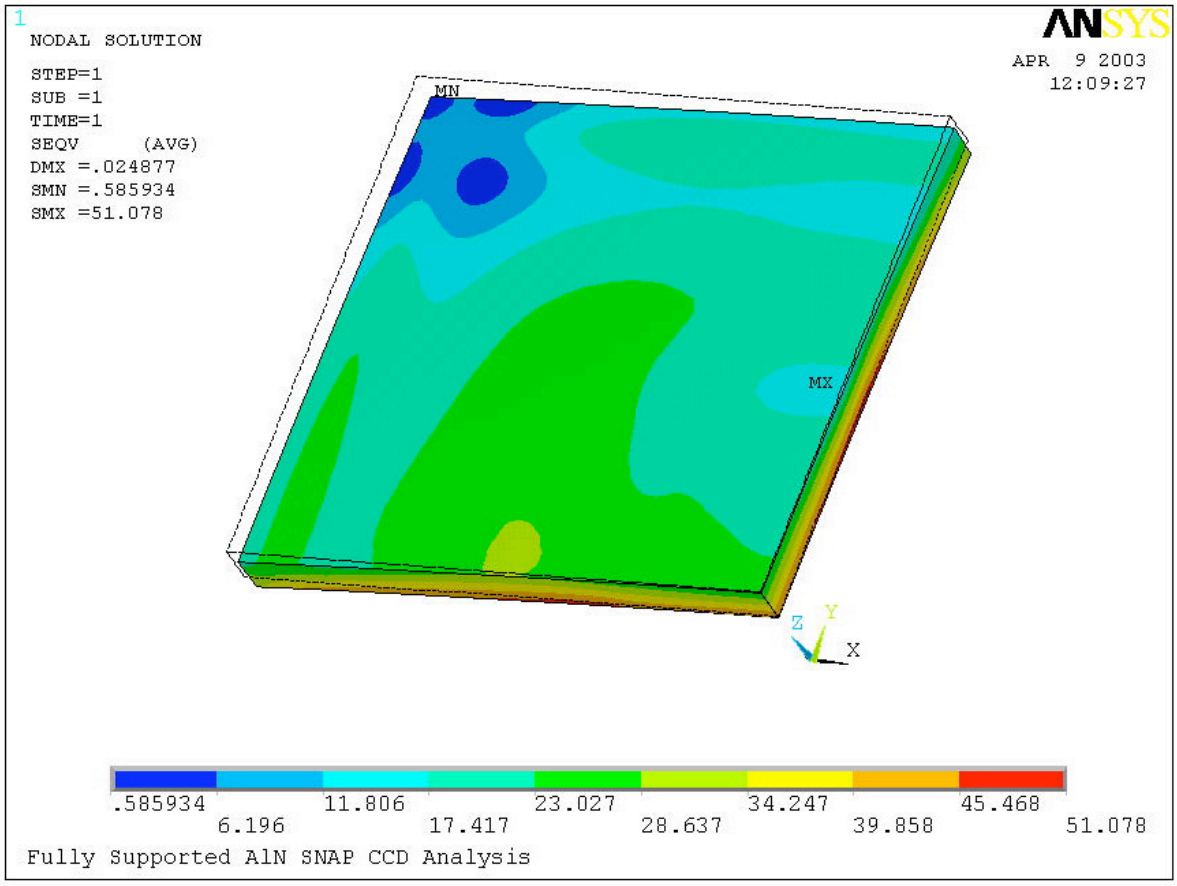

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.026337
SMN =.578195
SMX =347.243
ANSYS
APR 9 2003
12:06:07
MX
Y
X
.578195
39.097
77.615
116.133
154.652
193.17
231.688
270.207
308.725
347.243
Fully Supported AlN SNAP CCD Analysis

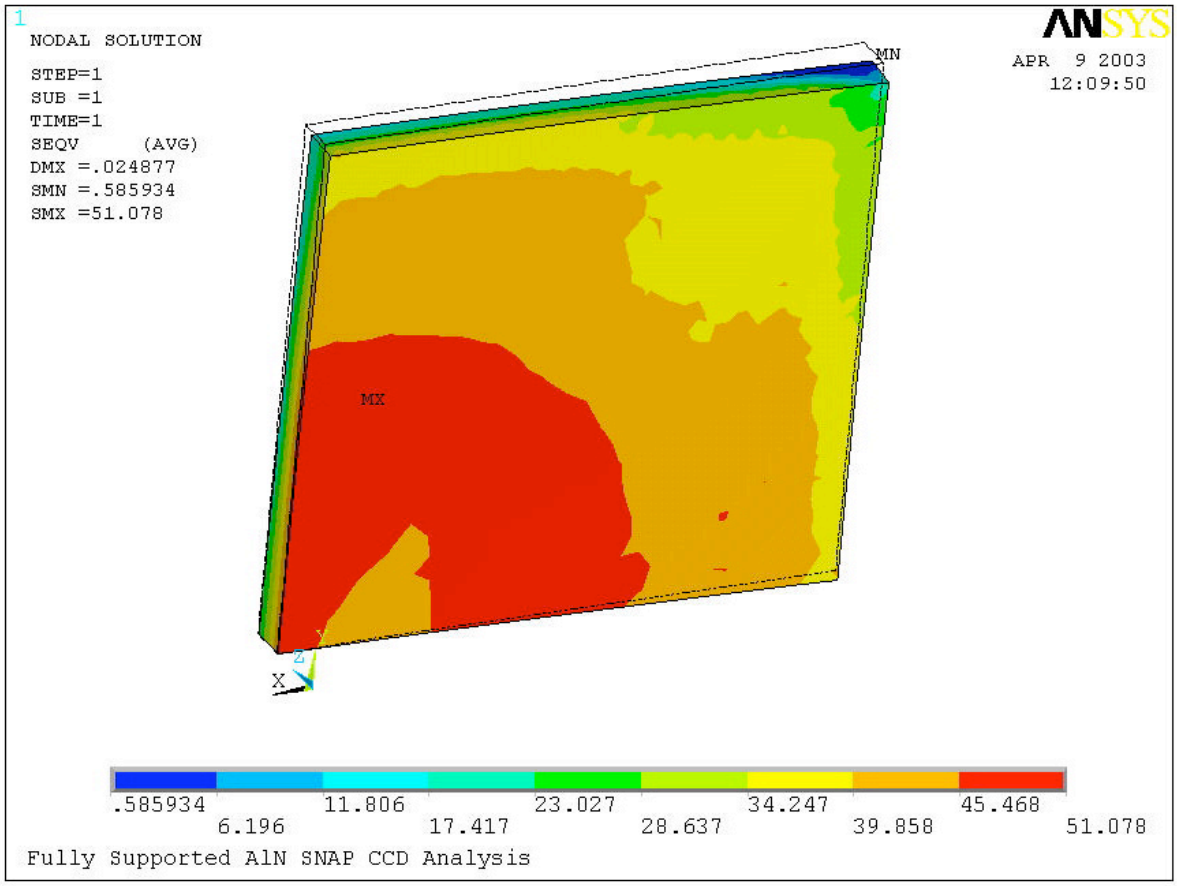

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.026337
SMN =5.934
SMX =347.243
ANSYS
APR 9 2003
12:06:56
MN
MX
Y
Z
X
5.934
43.858
81.781
119.704
157.627
195.55
233.474
271.397
309.32
347.243
Fully Supported AlN SNAP CCD Analysis

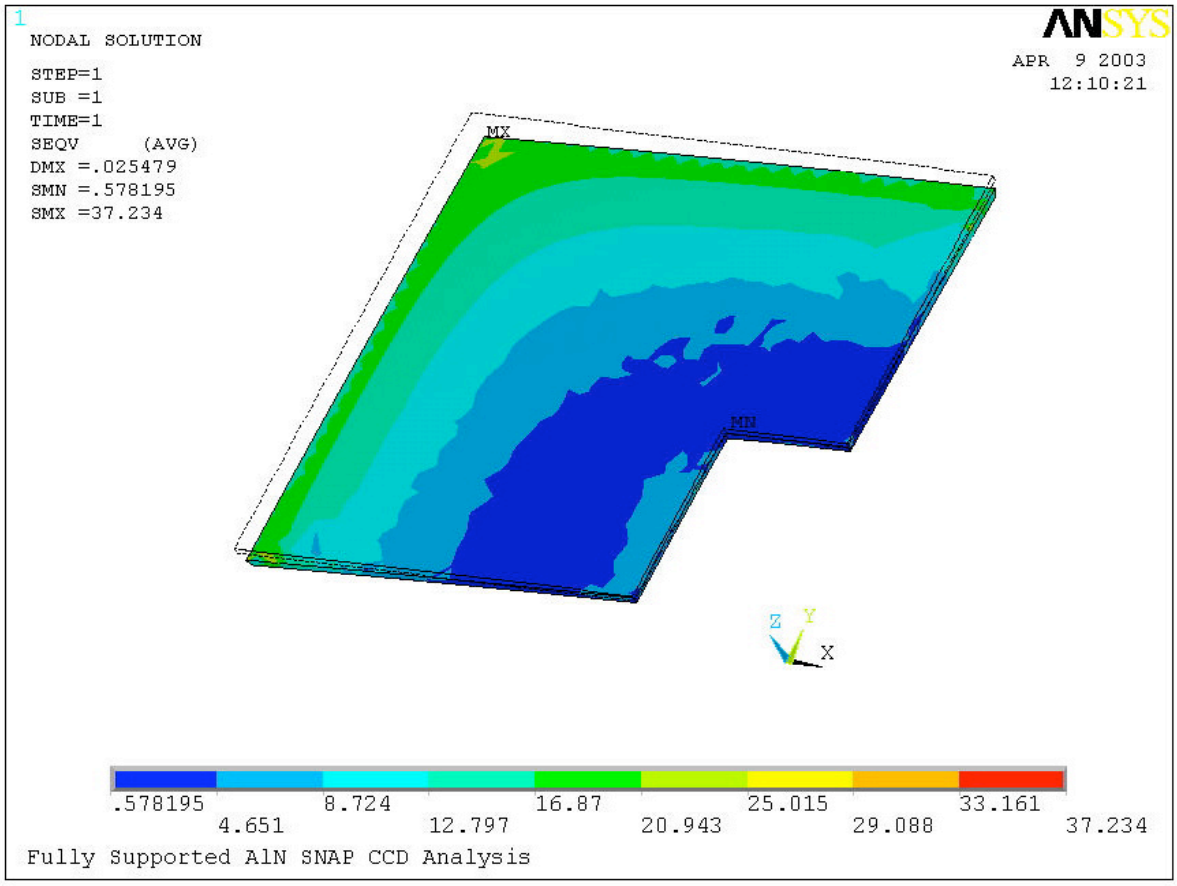

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.026337
SMN =5.934
SMX =347.243
ANSYS
APR 9 2003
12:06:40
MN
MX
Y
X
Z
5.934
43.858
81.781
119.704
157.627
195.55
233.474
271.397
309.32
347.243
Fully Supported AlN SNAP CCD Analysis

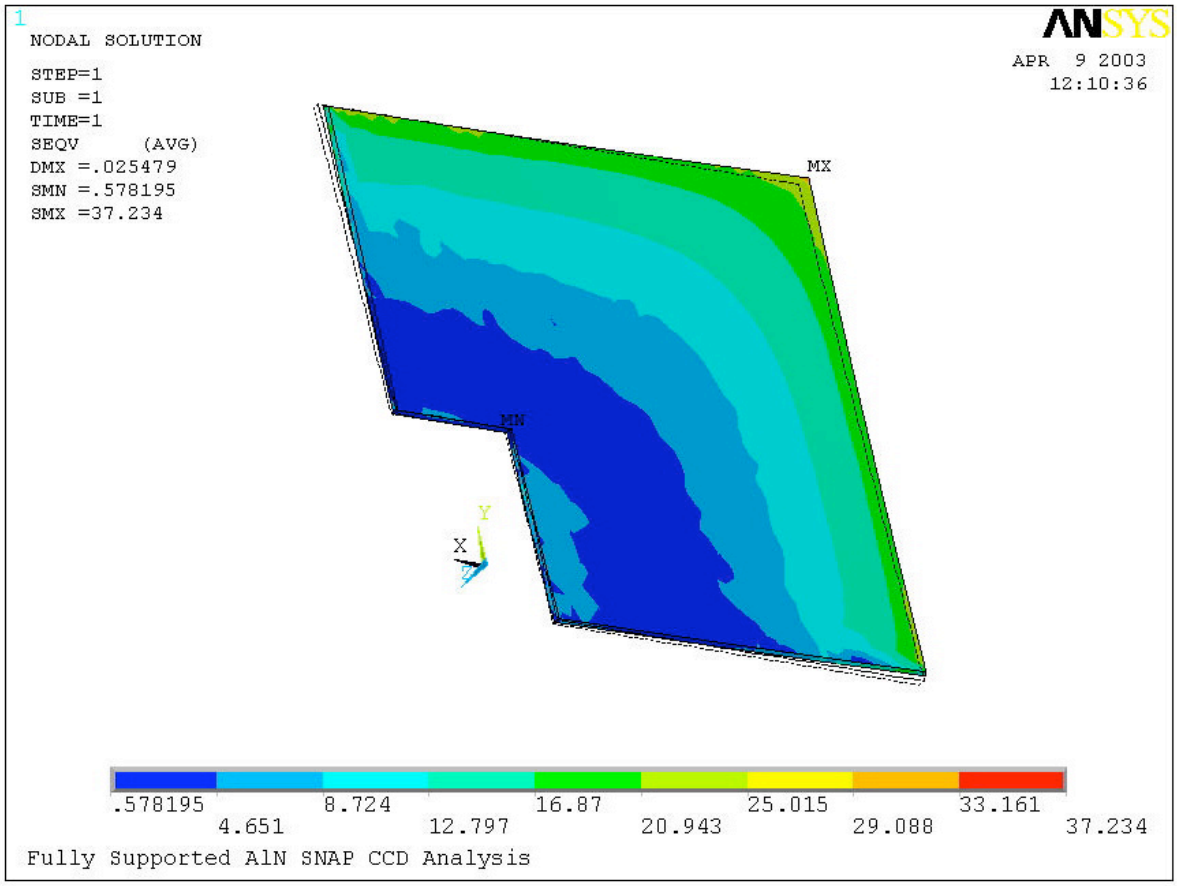

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.024622
SMN =.678528
SMX =26.683
ANSYS
APR 9 2003
12:08:09
MN
MX
Z
Y
X
.678528
3.568
6.457
9.347
12.236
15.126
18.015
20.904
23.794
26.683
Fully Supported AlN SNAP CCD Analysis

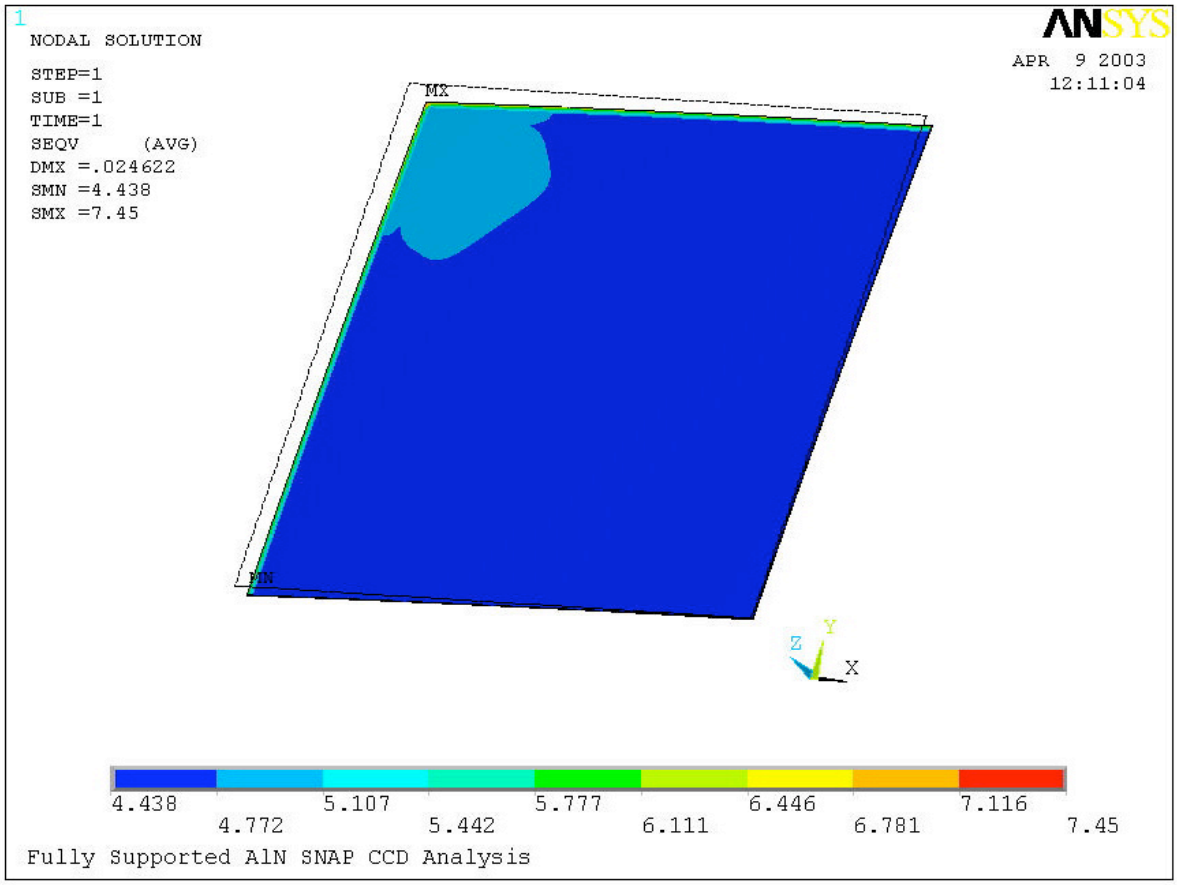

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.024622
SMN =.678528
SMX =26.683
ANSYS
APR 9 2003
12:08:24
MN
MX
X
Z
Y
.678528
3.568
6.457
9.347
12.236
15.126
18.015
20.904
23.794
26.683
Fully Supported AlN SNAP CCD Analysis

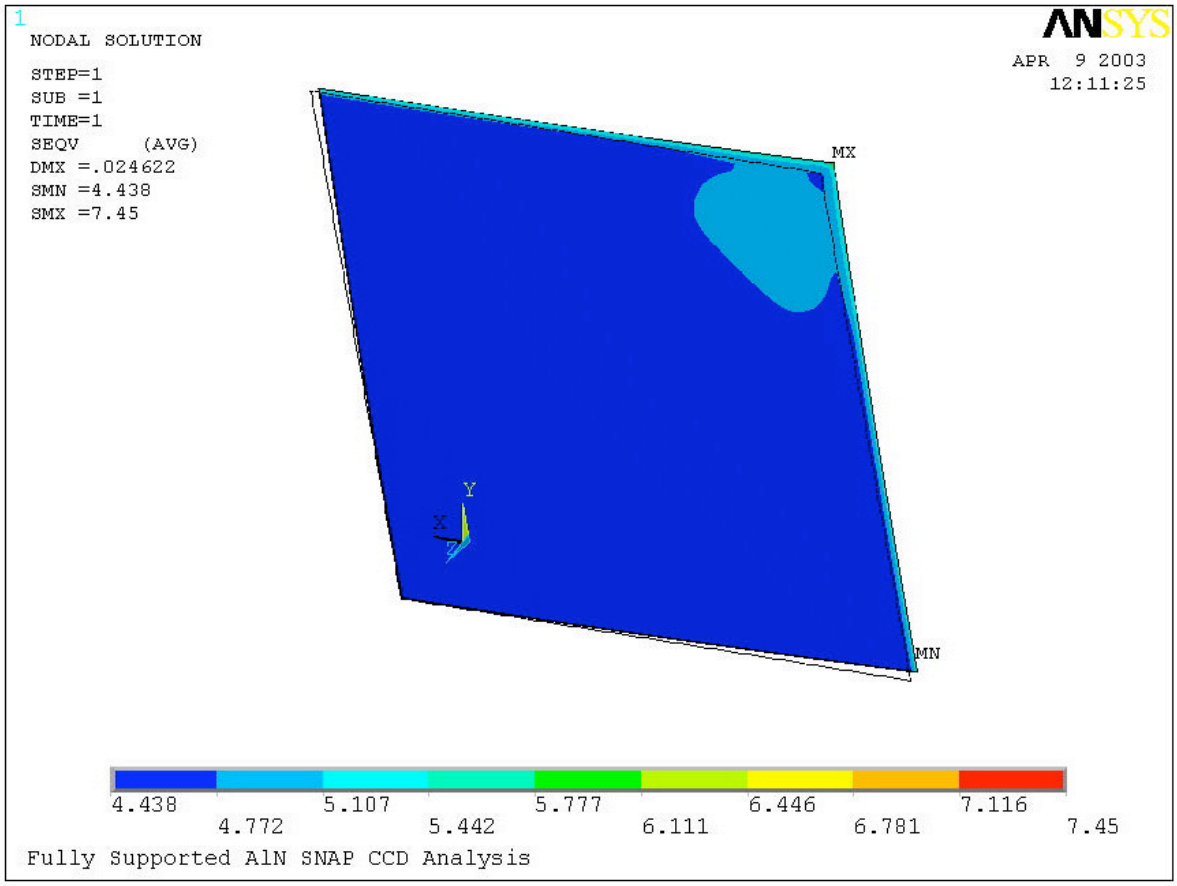

1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.024877
SMN =.585934
SMX =51.078
ANSYS
APR 9 2003
12:09:27
MN
MX
Z
Y
X
.585934
6.196
11.806
17.417
23.027
28.637
34.247
39.858
45.468
51.078
Fully Supported AlN SNAP CCD Analysis


1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.024877
SMN =.585934
SMX =51.078
ANSYS
APR 9 2003
12:09:50
MN
MX
Z
Y
X
.585934
6.196
11.806
17.417
23.027
28.637
34.247
39.858
45.468
51.078
Fully Supported AlN SNAP CCD Analysis


1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.025479
SMN =.578195
SMX =37.234
ANSYS
APR 9 2003
12:10:21
MX
MN
Z
Y
X
.578195
4.651
8.724
12.797
16.87
20.943
25.015
29.088
33.161
37.234
Fully Supported AlN SNAP CCD Analysis


1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.025479
SMN =.578195
SMX =37.234
ANSYS
APR 9 2003
12:10:36
MX
MN
Y
X
Z
.578195
4.651
8.724
12.797
16.87
20.943
25.015
29.088
33.161
37.234
Fully Supported AlN SNAP CCD Analysis


1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.024622
SMN =4.438
SMX =7.45
ANSYS
APR 9 2003
12:11:04
MX
MN
Y
Z
X
4.438
4.772
5.107
5.442
5.777
6.111
6.446
6.781
7.116
7.45
Fully Supported AlN SNAP CCD Analysis


1
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
DMX =.024622
SMN =4.438
SMX =7.45
ANSYS
APR 9 2003
12:11:25
MX
MN
Y
X
Z
4.438
4.772
5.107
5.442
5.777
6.111
6.446
6.781
7.116
7.45
Fully Supported AlN SNAP CCD Analysis