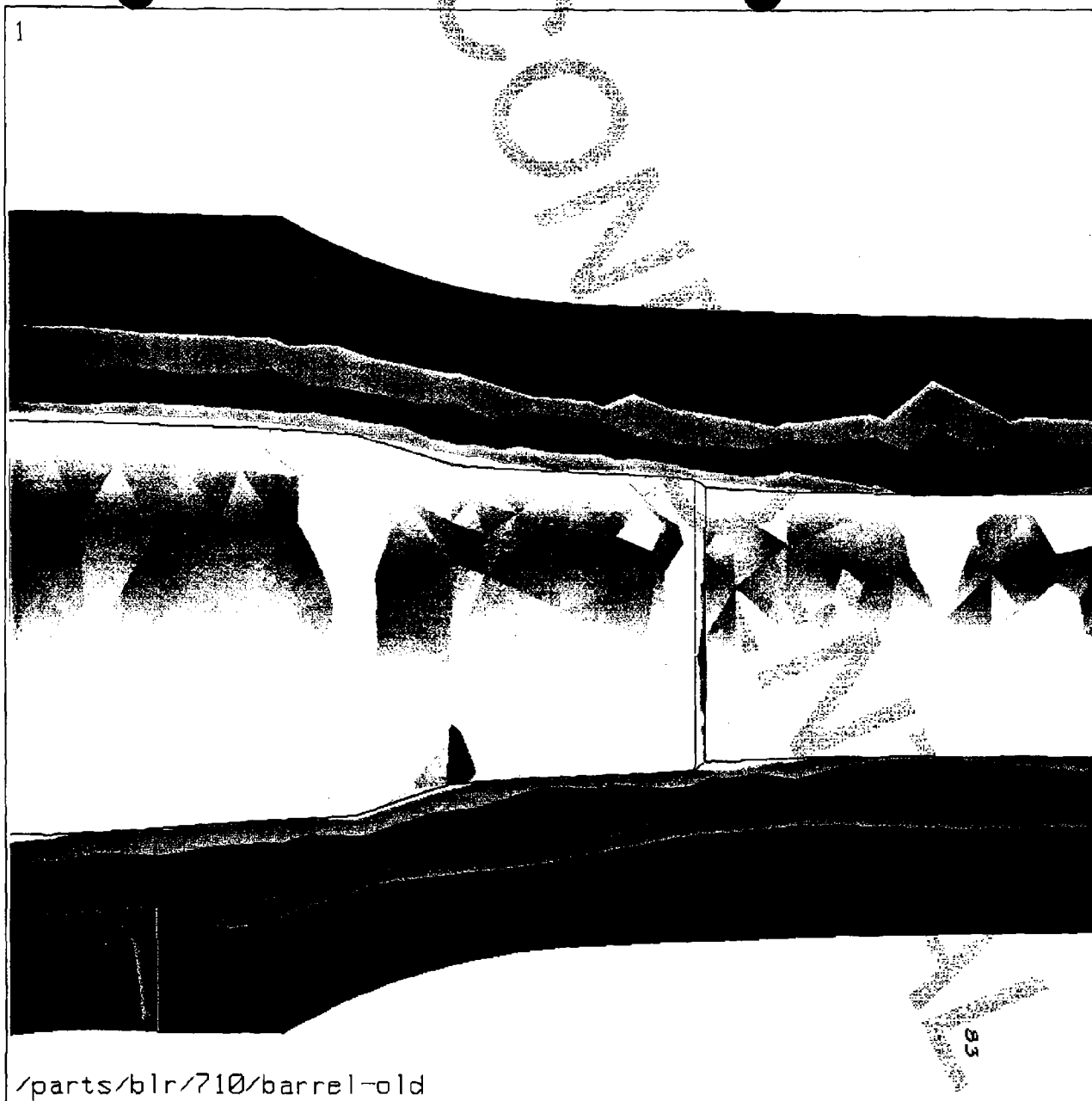
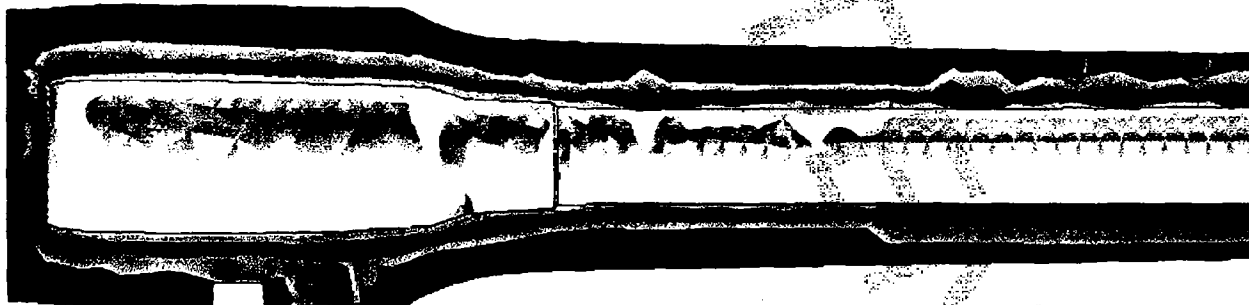


ANSYS 5.5.1
 OCT 4 1998
 11:54:17
 NODAL SOLUTION
 STEP=1
 SUB =1
 TIME=1
 SEQV (AVG)
 PowerGraphics
 EFACET=1
 AVRES=Mat
 DMX =.013428
 SMN =3672
 SMX =253717
 0
 27778
 55556
 83333
 111111
 138889
 166667
 194444
 222222
 250000



ET36140

ANSYS 5.5.1
OCT 4 1999
11:52:07
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
PowerGraphics
EFACET=1
AVRES=Mat
DMX =.013428
SMN =3672
SMX =253717
0
27778
55556
83333
111111
138889
166667
194444
222222
250000



/parts/blr/710/barrel-old

ET36141

ANSYS 5.5.1
OCT 4 1999
11:49:31
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
PowerGraphics
EFACET=1
AVRES=Mat
DMX =.013428
SMN =3672
SMX =253717
0
27778
55556
83333
111111
138889
166667
194444
222222
250000



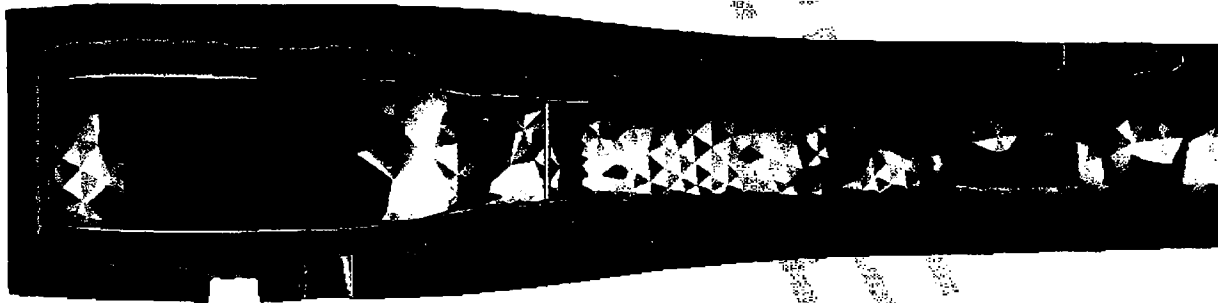
ET36142

ANSYS 5.5.1
 OCT 4 1999
 11:46:02
 NODAL SOLUTION
 STEP=1
 SUB =1
 TIME=1
 SEQV (AVG)
 PowerGraphics
 EFACET=1
 AVRES=Mat
 DMX =.013361
 SMN =4873
 SMX =259984
 0
 27778
 55556
 83333
 111111
 138889
 166667
 194444
 222222
 250000



ET36143

ANSYS 5.5.1
OCT 4 1999
11:39:59
NODAL SOLUTION
STEP=1
SUB =1
TIME=1
SEQV (AVG)
PowerGraphics
EFACET=1
AVRES=Mat
DMX =.013361
SMN =4873
SMX =259984
0
27778
55556
83333
111111
138889
166667
194444
222222
250000

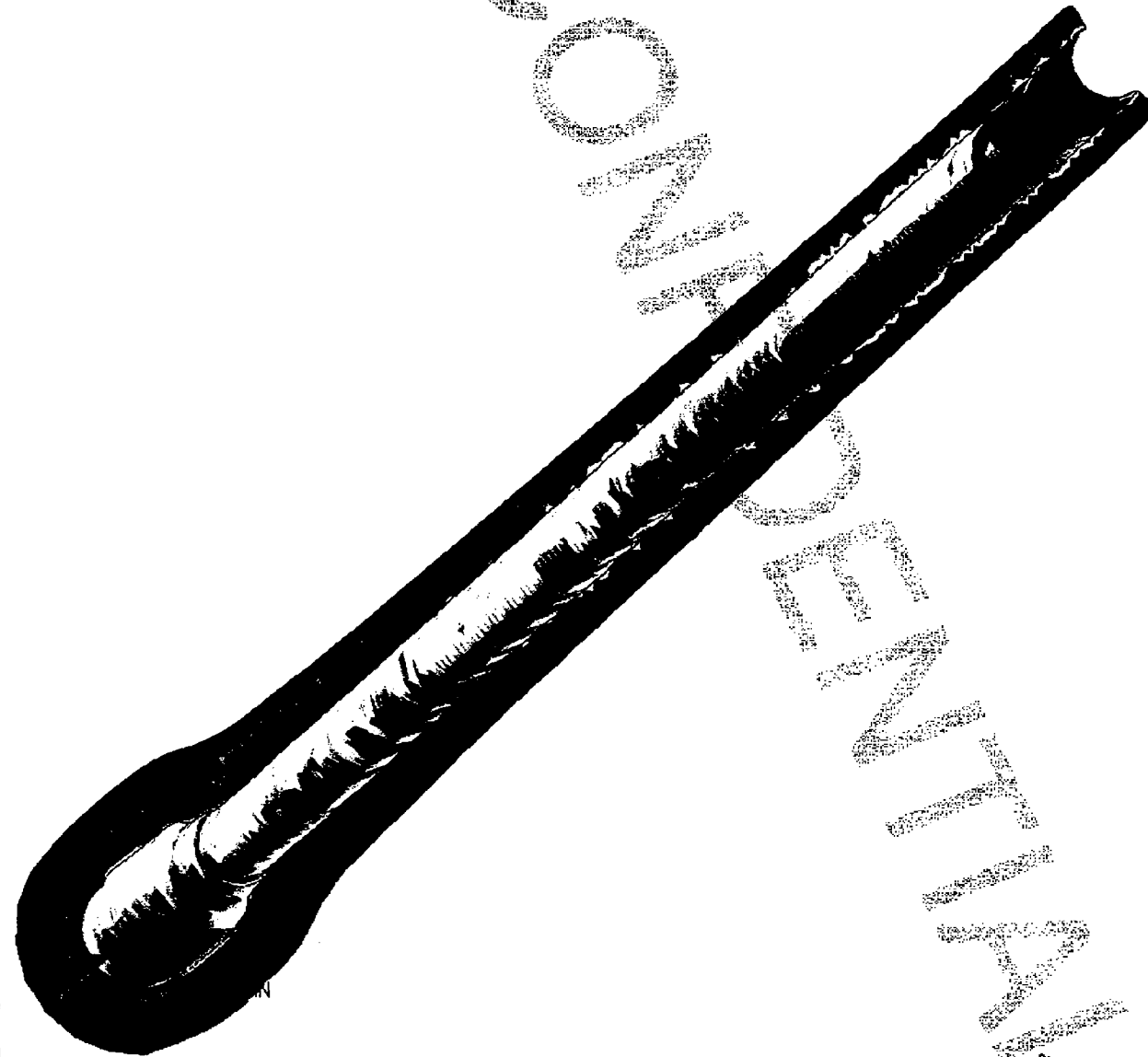


/parts/blr/710/barrel.305315

ET36144

ANSYS 5.5.1
 OCT 4 1999
 11:43:19
 NODAL SOLUTION
 STEP=1
 SUB =1
 TIME=1
 SEQV (AVG)
 PowerGraphics
 EFACET=1
 AVRES=Mat
 DMX =.013361
 SMN =4873
 SMX =259984
 0
 27778
 55556
 83333
 111111
 138889
 166667
 194444
 222222
 250000

1



/parts/blr/710/barrel.305315

ET36145