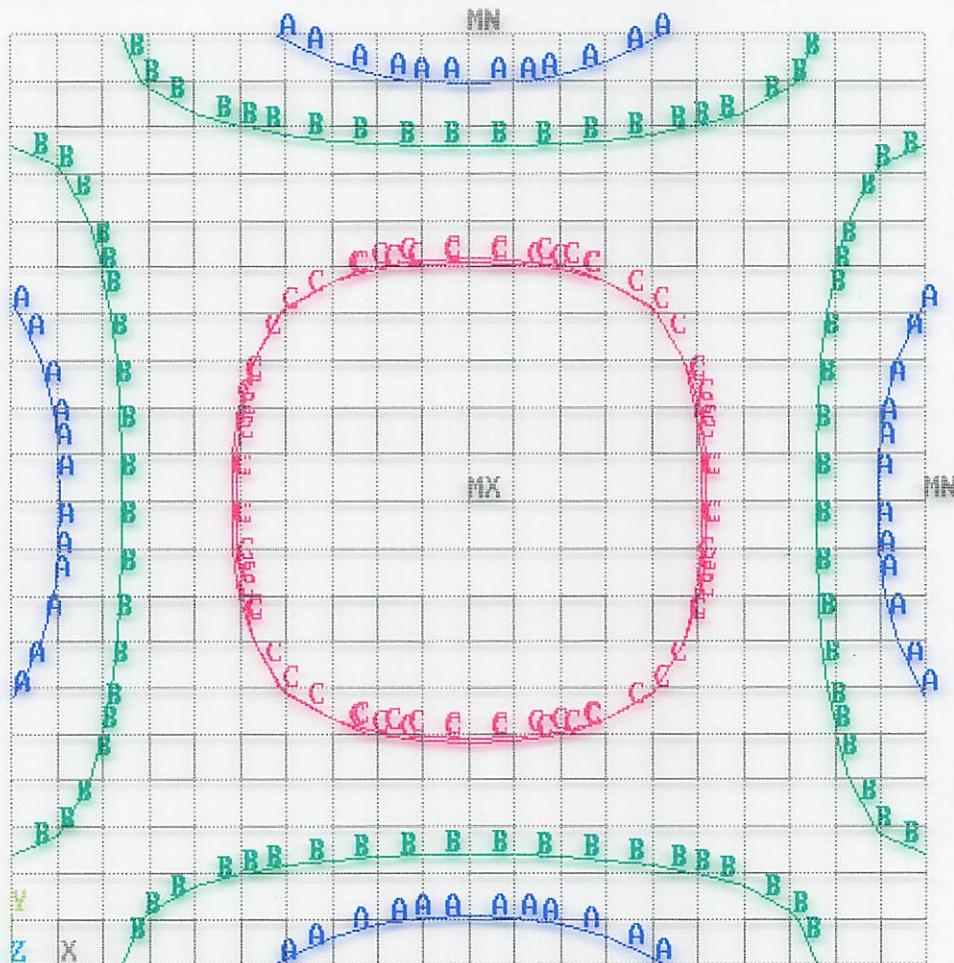


1



Silizium-Drucksensormembran

ANSYS 4.4A1
 MAR 23 1993
 13:53:26
 PLOT NO. 2
 POST1 STRESS
 STEP=1
 ITER=10
 SX (AVG)
 TOP
 S GLOBAL
 DMX =0.055844
 SMN =-179.954
 SMX =97.401

ZU =1
 DIST=5.06
 XF =4.6
 YF =4.6
 A =-133.729
 B =-41.277
 C =51.175

POST1 STRESS
 STEP=1
 ITER=10
 SY (AVG)
 TOP
 S GLOBAL
 DMX =0.055844
 SMN =-179.954
 SMX =97.401

ZU =1