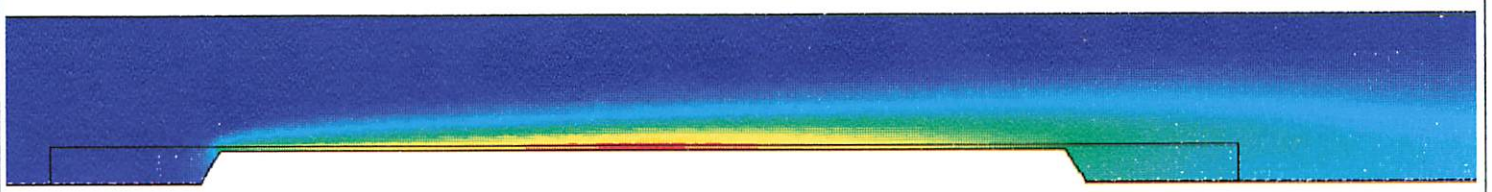
HSG IMIT resonanter Stroemungssensor INTEC GmbH



TEMPERATURE CONTOUR PLOT

LEGEND

153E+03
136E+03
120E+03
103E+03
860E+02
692E+02
524E+02
356E+02

MINIMUM
18787E+02
MAXIMUM
17000E+03

SCREEN LIMITS
XMIN - 752E-02
XMAX .980E-02
YMIN - 354E-03
YMAX .240E-02

FIDAP 6.03
5 Nov 92
15:25:54

Y
X

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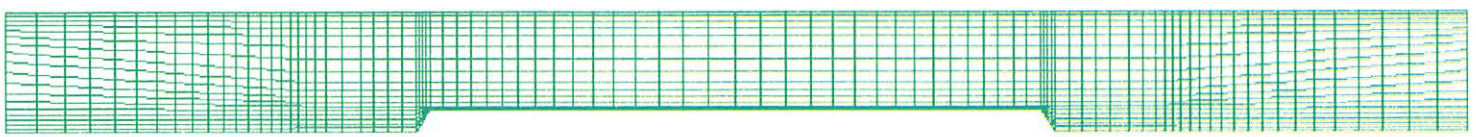
ELEMENT
MESH PLOT

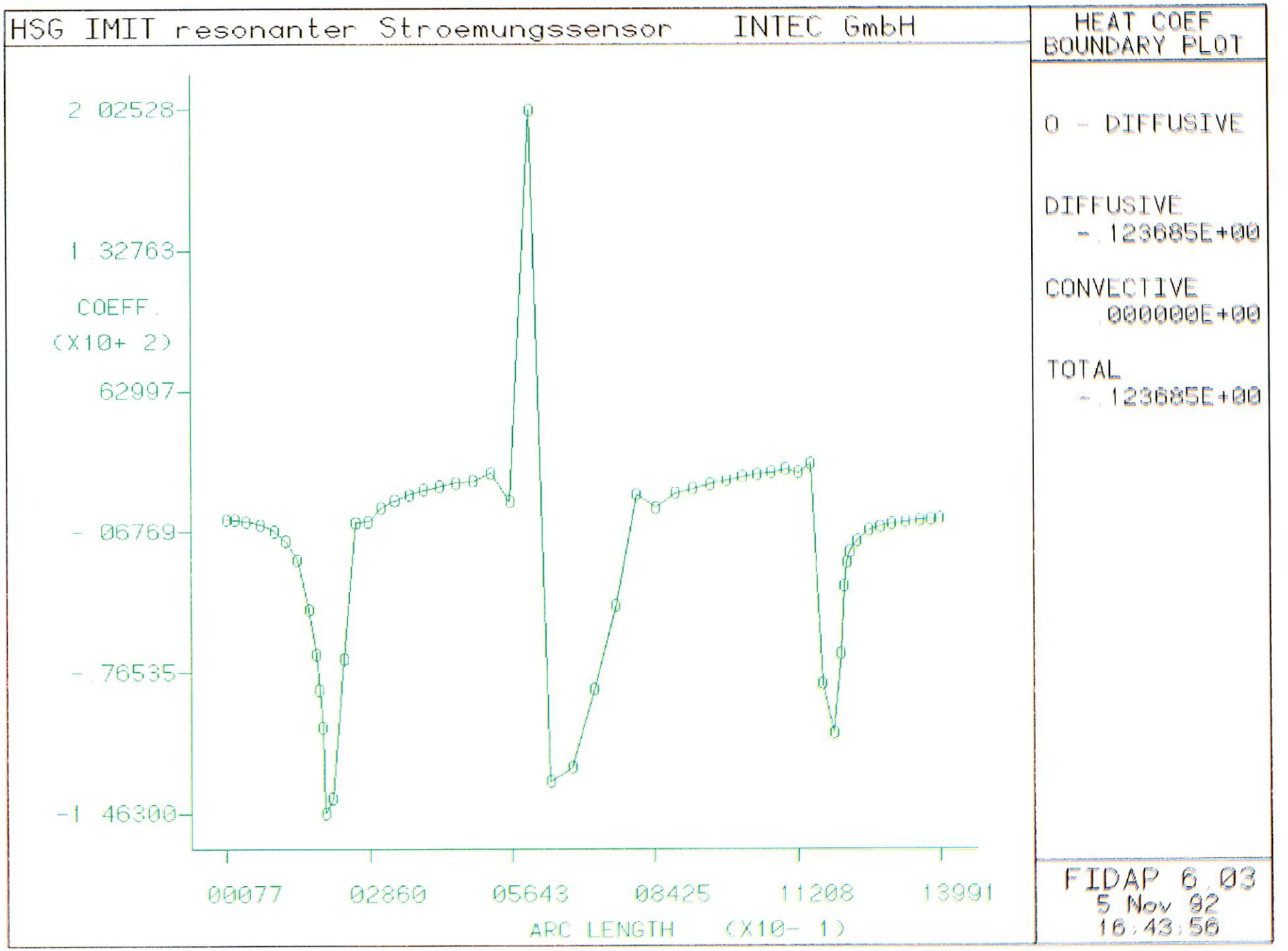


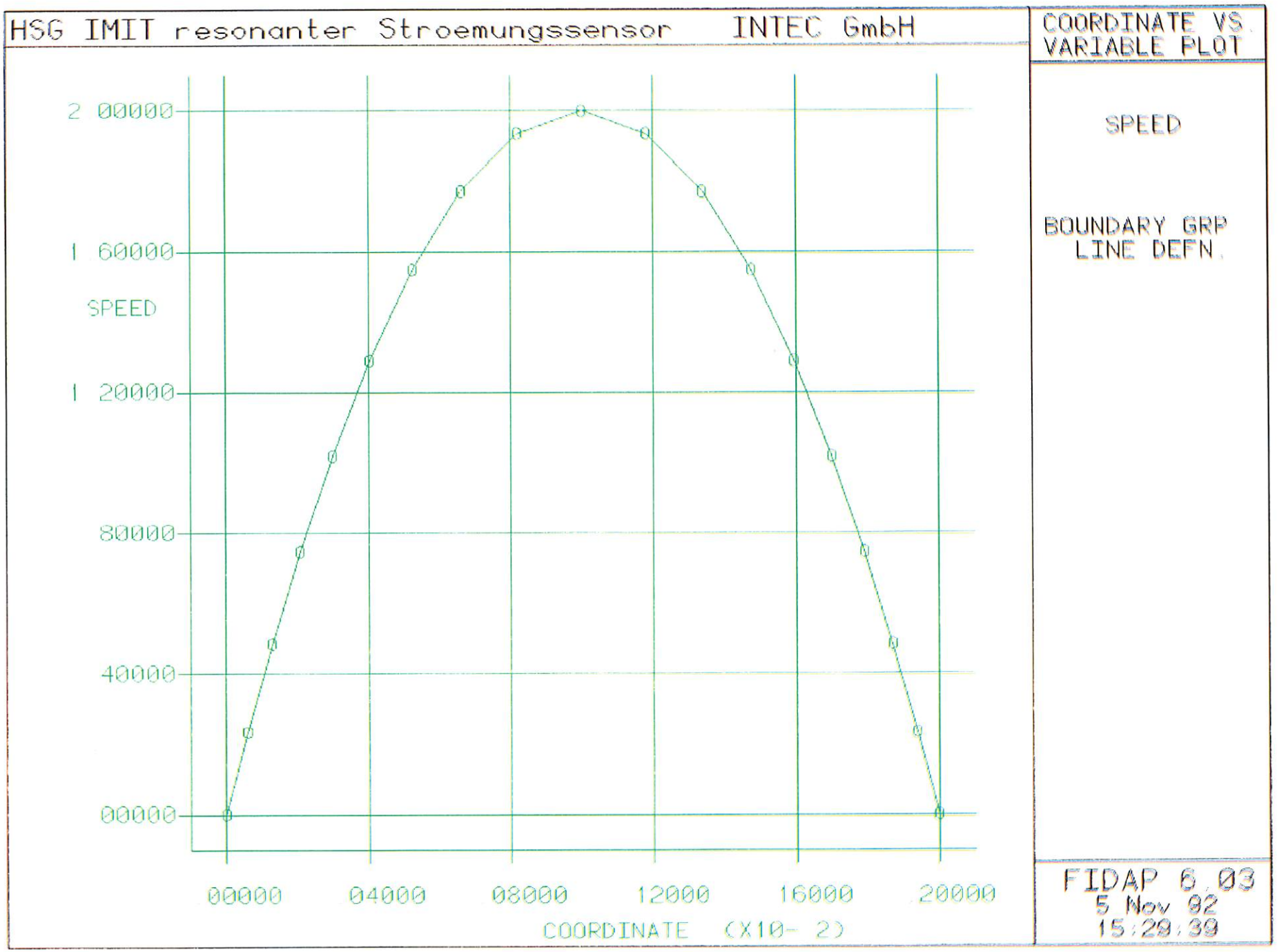
Y
X

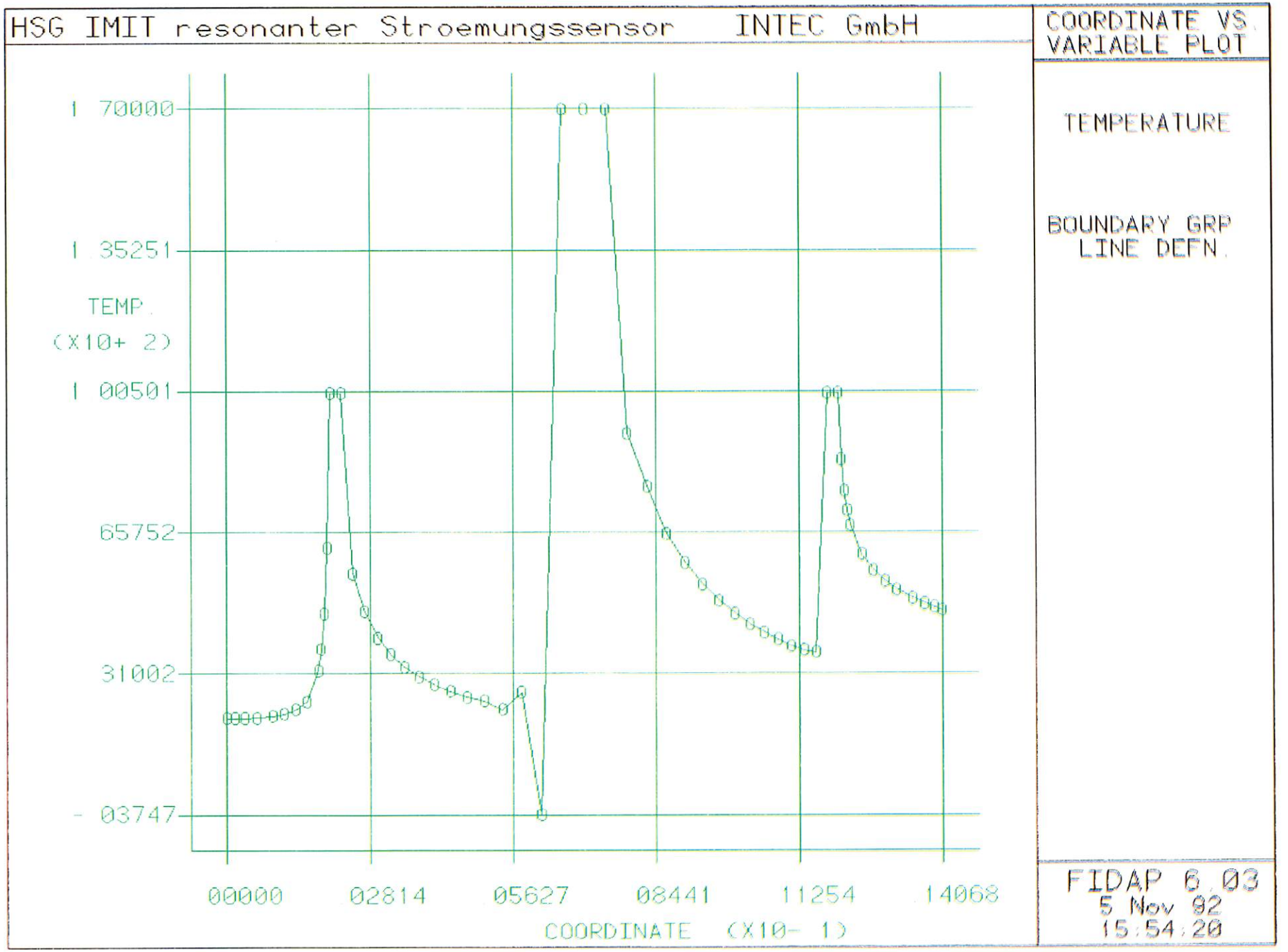
SCREEN LIMITS

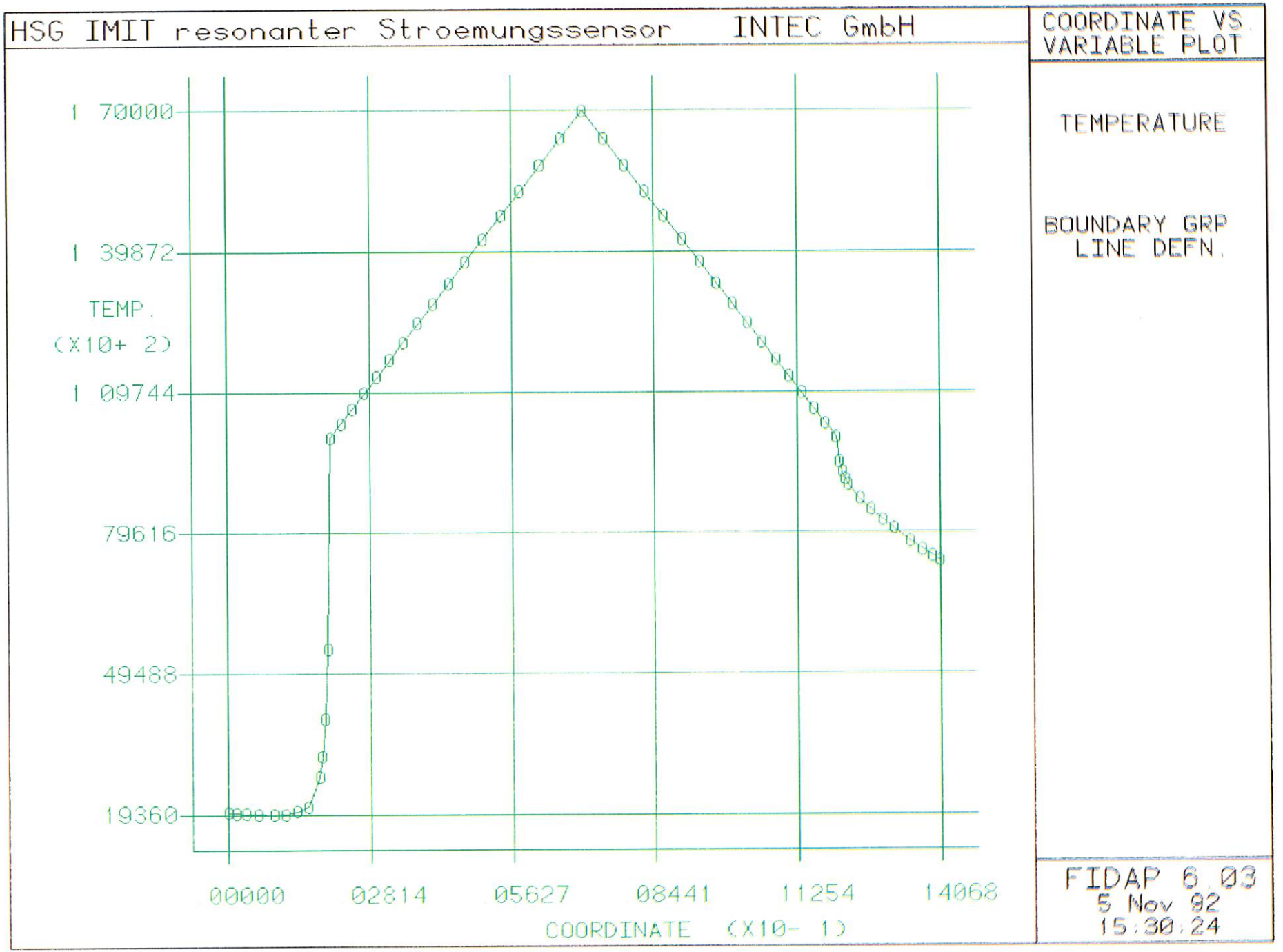
XMIN	-.120E-01
XMAX	.120E-01
YMIN	.000E+00
YMAX	.200E-02

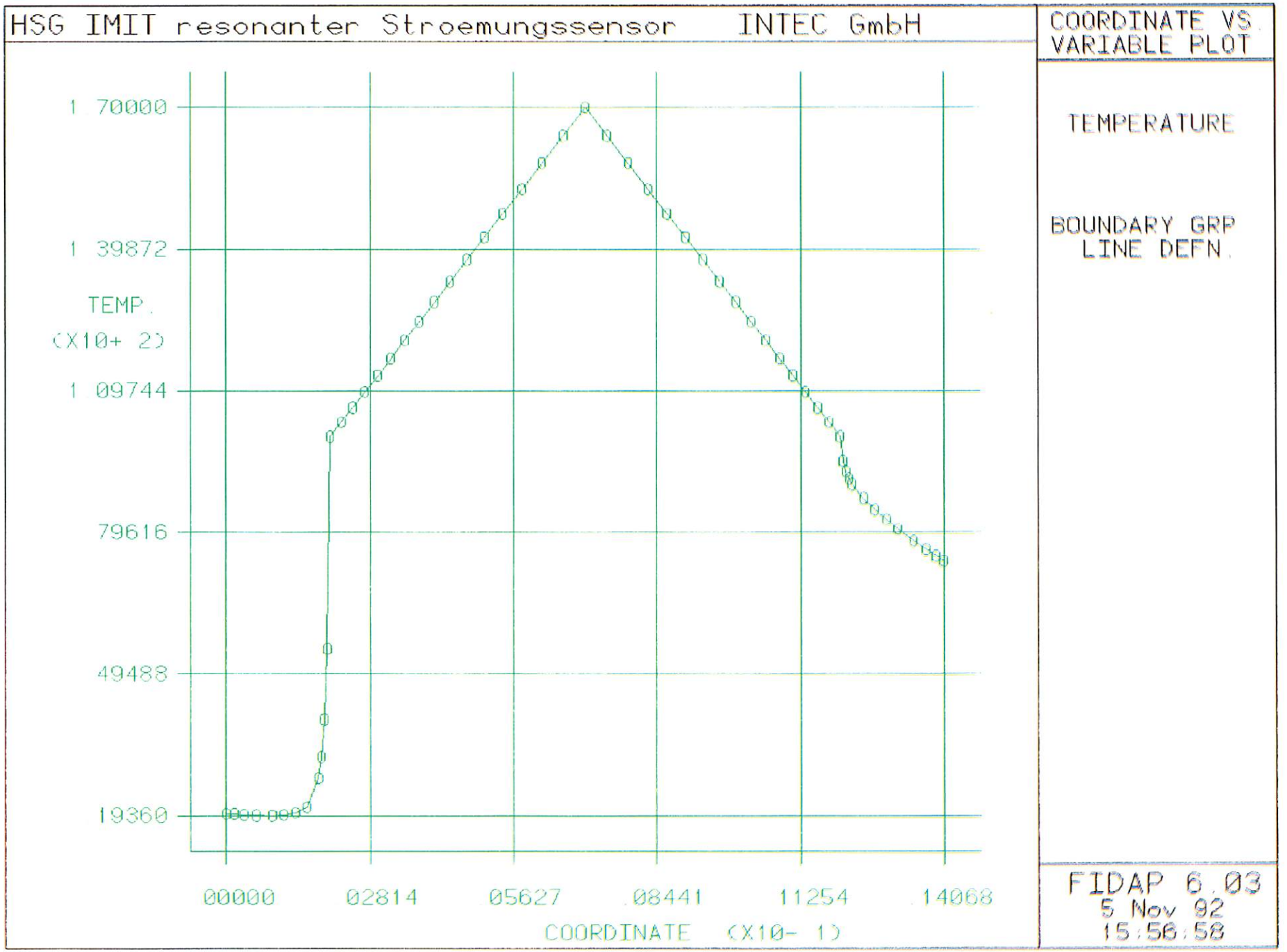
FIDAP 6.03
5 Nov 92
15:27:57

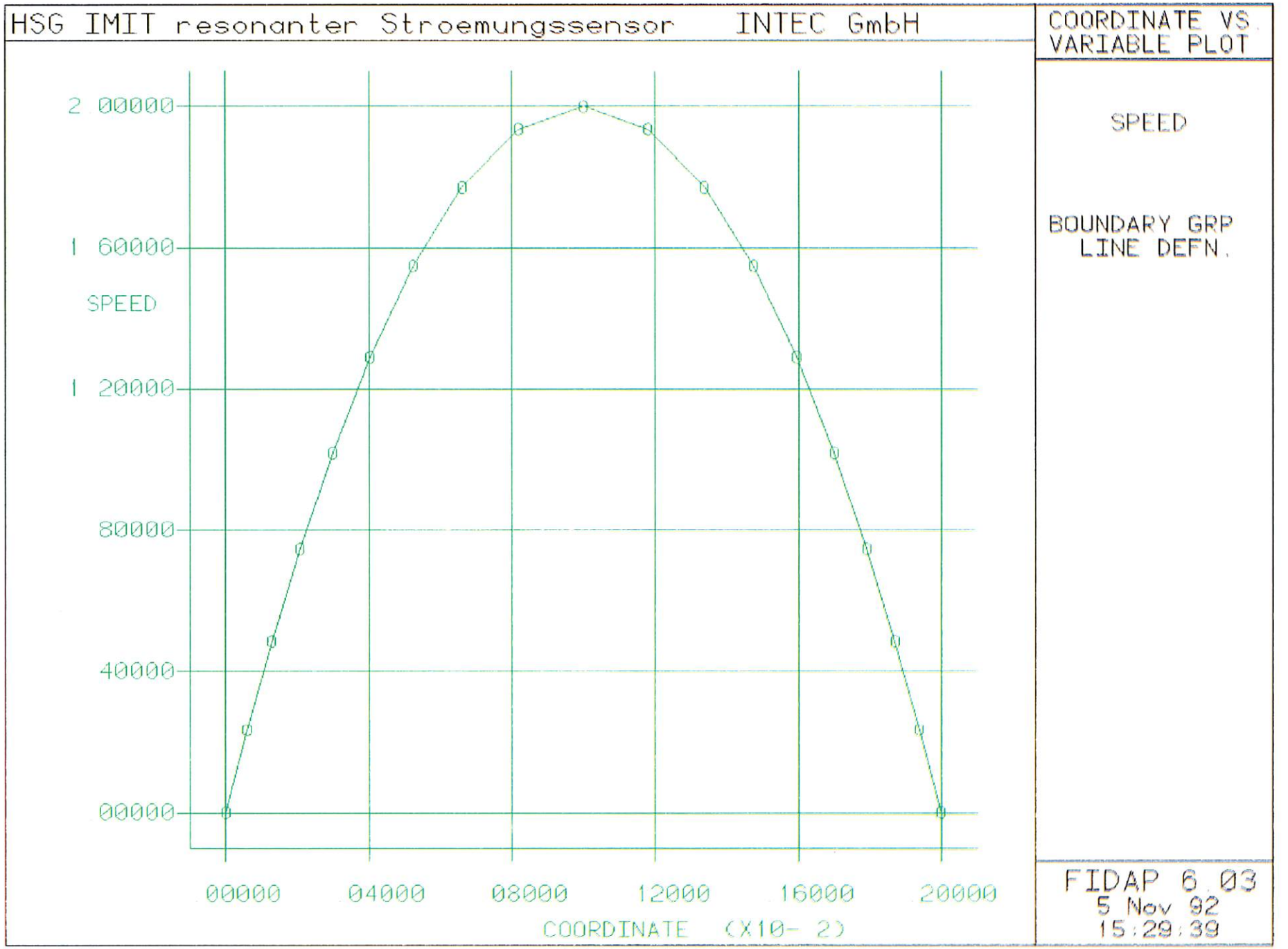

HSG IMIT resonanter Stroemungssensor INTEC GmbH
HEAT COEF
BOUNDARY PLOT
2 02528
1 32763
COEFF.
(X10+ 2)
62997
- 06769
- 76535
-1 46300
00077
02860
05643
08425
11208
13991
ARC LENGTH (X10- 1)
0 - DIFFUSIVE
DIFFUSIVE
- 123685E+00
CONVECTIVE
000000E+00
TOTAL
- 123685E+00
FIDAP 6.03
5 Nov 92
16:43:56


HSG IMIT resonanter Stroemungssensor INTEC GmbH
COORDINATE VS VARIABLE PLOT
SPEED
BOUNDARY GRP LINE DEFN.
2 00000
1 60000
SPEED
1 20000
80000
40000
00000
00000
04000
08000
12000
16000
20000
COORDINATE (X10- 2)
FIDAP 6.03
5 Nov 02
15:29:39


HSG IMIT resonanter Stroemungssensor INTEC GmbH
COORDINATE VS. VARIABLE PLOT
TEMPERATURE
BOUNDARY GRP LINE DEFN.
1 70000
1 35251
TEMP.
(X10+ 2)
1 00501
65752
31002
- 03747
00000
02814
05627
08441
11254
14068
COORDINATE (X10- 1)
FIDAP 6.03
5 Nov 92
15:54:20


HSG IMIT resonanter Stroemungssensor INTEC GmbH
COORDINATE VS. VARIABLE PLOT
TEMPERATURE
BOUNDARY GRP LINE DEFN.
1 70000
1 39872
TEMP.
(X10+ 2)
1 09744
79616
49488
19360
00000
02814
05627
08441
11254
14068
COORDINATE (X10- 1)
FIDAP 6.03
5 Nov 92
15:30:24


HSG IMIT resonanter Stroemungssensor INTEC GmbH
COORDINATE VS. VARIABLE PLOT
TEMPERATURE
BOUNDARY GRP LINE DEFN.
1 70000
1 39872
TEMP.
(X10+ 2)
1 09744
79616
49488
19360
00000
02814
05627
08441
11254
14068
COORDINATE (X10- 1)
FIDAP 6.03
5 Nov 92
15:56:58


HSG IMIT resonanter Stroemungssensor INTEC GmbH
COORDINATE VS. VARIABLE PLOT
SPEED
BOUNDARY GRP
LINE DEFN.
2 00000
1 60000
SPEED
1 20000
80000
40000
00000
00000
04000
08000
12000
16000
20000
COORDINATE (X10- 2)
FIDAP 6.03
5 Nov 92
15:29:39