





9 9 9 -



g - g g g

(2) E a a a a g g

a g A g A 100 212

- g A g - g g

g g g g

g g

A

4 C a

g g 1.4

0 224 33 5 300 5 10.27 7 +

00 20 8 5 33 5.40 0 0 23 5 4 8 32 -23

(3) S a a a a a

a (Figs. 3 and 4)

g g g g

g g g

-

A g g 24

g g

-