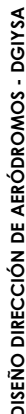


CORRIENTES /

TWR/ CPPL	118.30
CAUX	119.55

CORRIENTES
SARC

The diagram shows a horizontal chain of sites. The top row of sites is colored red and labeled 'A' at the right end. The bottom row of sites is colored blue and labeled 'B' at the right end. A double-headed arrow between the rows is labeled 't', representing the hopping parameter. A wavy line with a double arrow, labeled 'V', connects sites within the same row, representing a staggered potential. The chain is labeled '02' on the left and '20' on the right.

DIRECCIÓN REGULACIÓN NORMAS Y PROCEDIMIENTOS - DNINA