Test 1: Code 39 symbol with default parameters:

![ABC12QJ31](image)

Test 2: get the reference of the previous encoder and typeset two Code 39 symbols on the same canvas, one above to the other:

![RTFG746](image)

![ZKPQJ31](image)

Test 3: with the same encoder print a symbol, change globally the height, and reprint the same symbol again on the same canvas:

![ZKPQJ31](image)

![ZKPQJ31](image)

Test 4: do the same in test 3 but change locally parameters as height and text properties:

![0123456789](image)

![* 0 1 2 3 4 5 6 7 8 9 *](image)

Test 5: create a new encoder with a large module value:

![02040608](image)