meanMainL =

   5.1232e+03

standardDevMainL =

  605.6866

meanMainA =

 -281.8026

standardDevMainA =

  192.8972

meanMainB =

   1.6784e+03

standardDevMainB =

  215.9064

meanRefL =

   49.1932

standardDevRefL =

    6.9533

meanRefA =

   -2.9355

standardDevRefA =

    2.0872

meanRefB =

   19.5425

```
standardDevRefB =

    2.7679

>> colorMoveTest
82   labMainImage = rgb2lab(mainImage);
>> colorMoveTest
135                N = N+1;

meanMainL =

   50.5834


standardDevMainL =

    7.0232


meanMainA =

   -3.0703


standardDevMainA =

    2.4348


meanMainB =

   17.7377


standardDevMainB =

    5.8260


meanRefL =

   49.1932


standardDevRefL =

    6.9533


meanRefA =

   -2.9355
```

```
standardDevRefA =

    2.0872


meanRefB =

    19.5425


standardDevRefB =

    2.7679

End of script colorMoveTest.
>>
```