Subject: Question - window.hittest method Posted by Dae-Kyu Shin on Wed, 29 Jul 2015 10:37:37 GMT

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Hi

```
for example
  win = window()
  p = plot(/test, /current)
  p = 0;; lost p
  win_dim = win.dimensions
  selected = win.hittest(floor(.5*win_dim[0]), floor(.5*win_dim[1]),$
     dimensions = win_dim)
  print, selected
it's cool.
but how about this example
  win = window(/buffer)
  p = plot(/test, /current)
  p = 0;; lost p
  win dim = win.dimensions
  selected = win.hittest(floor(.5*win_dim[0]), floor(.5*win_dim[1]),$
     dimensions = win dim)
  print, selected
the selected is <nullobject>
if using buffer keyword, how can i get information like first exmaple??
Thanks.
```