
Subject: Change in behavior of string constants?
Posted by [ryba](#) on Tue, 04 Jan 1994 18:28:59 GMT
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We just updated to IDL Version 3.5.1 from 3.0, and this stopped working:

```
tlab = string(flight, pass, desc, ihroll, $  
  format = '("Flight ",i0," Pass ",i0," - ",a," ",f5.1,"\xca Roll")')  
xyouts, 0.5, 0.93, tlab, /normal, alignment = 0.5, size = 1.5
```

The \xca gave me the degree symbol with Helvetica Bold on a PostScript printer. With the new version, I get, literally, \xca in the string. I looked through the release notes, and there was no mention in changing the specification of octal or hexadecimal string constants. Help!

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Dr. Marty Ryba | Generation X:
MIT Lincoln Laboratory | Too young to be cynical,
ryba@ll.mit.edu | too old to be optimistic.
Of course nothing I say here is official policy, and Laboratory affiliation is
for identification purposes only, blah, blah, blah....
