## Bugzilla Bug 1088

## **DotRange tag causes crash/Segm.Fault**

Last modified: 2006-02-24 08:37:18

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<b>Bug#:</b> <u>1088</u>	Hardware: PC	С		Reporter: Eric		
Product: libtiff 😊	<u>O</u> S: All	I		<eric< th=""><th>c.box@storl</th><th>k.com&gt;</th></eric<>	c.box@storl	k.com>
Component: default 💠	Version: un			<u>A</u> dd CC:		
Status: RESOLVED	Priority: P2			CC:		
Resolution: FIXED	Severity: no	ormal	<b>\$</b>			
Andrey Kiselev <a href="mailto:dron@ak4719.spb.edu"></a>						
<u>U</u> RL:						
Summary: DotRange tag causes crash/Segm.Fault						
Attachment	Туре		Creator	Created	Size	Actions
TIFF to cause the problem described above	application/octet-st	tream	Eric Box	2006-02-21 06:07	192 bytes	<u>Details</u>
Create a New Attachment (proposed patch,	testcase, etc.)					View All
						<u>I</u>
Bug 1088 depends on:	Show dependency t	tree				
Bug 1088 <u>b</u> locks:	Show dependency s					
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Additional Comments:		$\neg$				
		4				
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**Opened:** 2006-02-21 06:04

Built from cvs 20060220 (which includes  $\underline{\text{bug #1029}}$  fix).

**Description:** [reply]

```
On Win32:
  tiffcp copies the DotRange tag (version 3.8.0 used to crash, see bug #1029),
but 0 255 becomes 200 0 in the destination file in my case.
  tiffinfo crashes on this DotRange file.
Linux (built on Suse10.0):
  tiffinfo and tiffcp both cause a Segmentation fault when used on this file.
Commands used:
  tiffinfo DotRange.tif
  tiffcp DotRange.tif somename
You can hex edit the DotRange tag (0x0150) in DotRange.tif to 0x8150. Now
tiffinfo and tiffcp no longer crash on the file.
----- Comment #1 From <u>Eric Box</u> 2006-02-21 06:07:05 [reply] ------
Created an attachment (id=314) [edit]
TIFF to cause the problem described above
----- Comment <u>#2</u> From <u>Andrey Kiselev</u> 2006-02-23 11:08:29 [reply] ------
Eric,
Please, try the latest CVS, that should be fixed now.
Regards,
Andrey
----- Comment <u>#3</u> From <u>Eric Box</u> 2006-02-24 08:37:18 [reply] ------
Andrey
Works for me on both Suse10.0 and WinXP.
Thanks,
Eric
First Last Prev Next No search results available
                                                Search page
                                                              Enter new bug
Actions:
Home | New | Search |
                  Find
| Reports | Requests | New Account | Log In
```