GammaLib - Bug #1000

ASCII table has wrong content in second saving of Python unit test

11/21/2013 02:17 AM - Knödlseder Jürgen

Status:	New	**Start date:**	11/21/2013
Priority:	Normal	**Due date:**	
Assigned To:		**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			

Description

The Python unit test creates two files

test_python_fits_v1.fits
test_python_fits_v2.fits

containing images, an ASCII and a binary table. While the ASCII table after the first saving seems to be correct (file test_python_fits_v1.fits), the table after loading and re-saving has a wrong content (file test_python_fits_v2.fits). Also, the first file has a NAXIS1 value of 114, the second of 129, although the number of columns is identical and all TFORM and TBCOL keywords are identical.

History

#1 - 11/21/2013 02:21 AM - Knödlseder Jürgen

- File test_python_fits_v1.fits added

- File test_python_fits_v2.fits added

- Description updated

Files

test_python_fits_v1.fits	59.1 KB	11/21/2013	Knödlseder Jürgen
test_python_fits_v2.fits	59.1 KB	11/21/2013	Knödlseder Jürgen