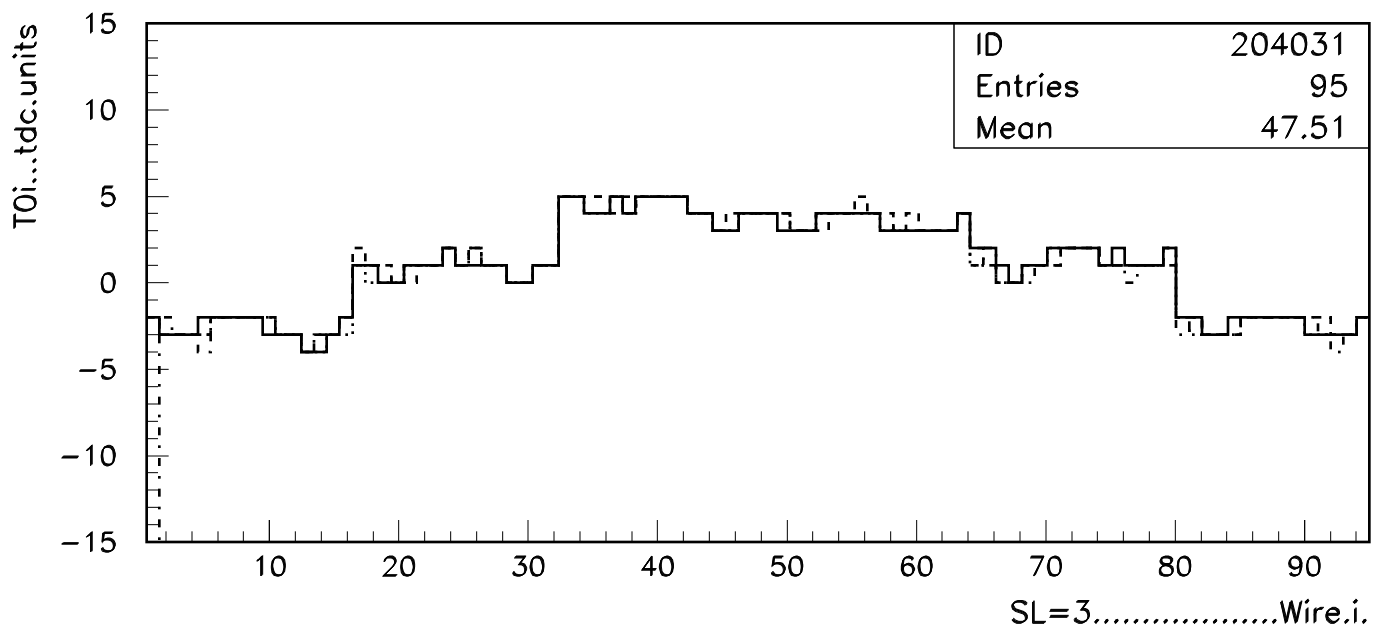
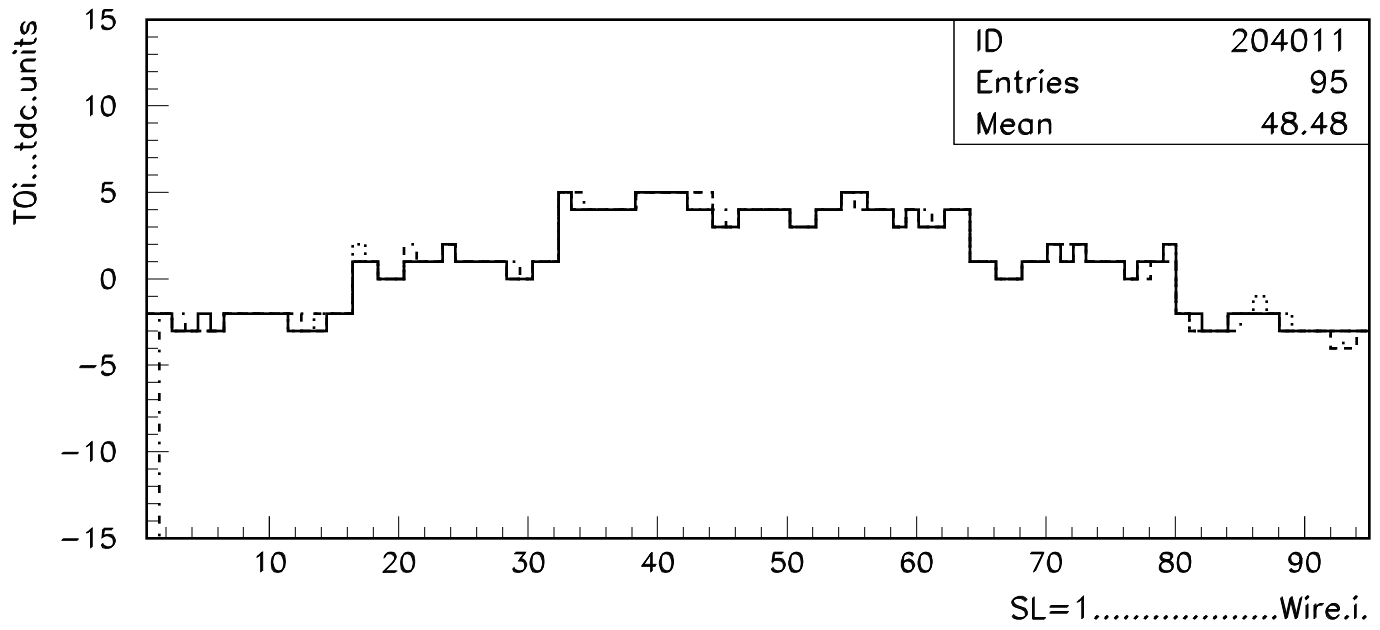
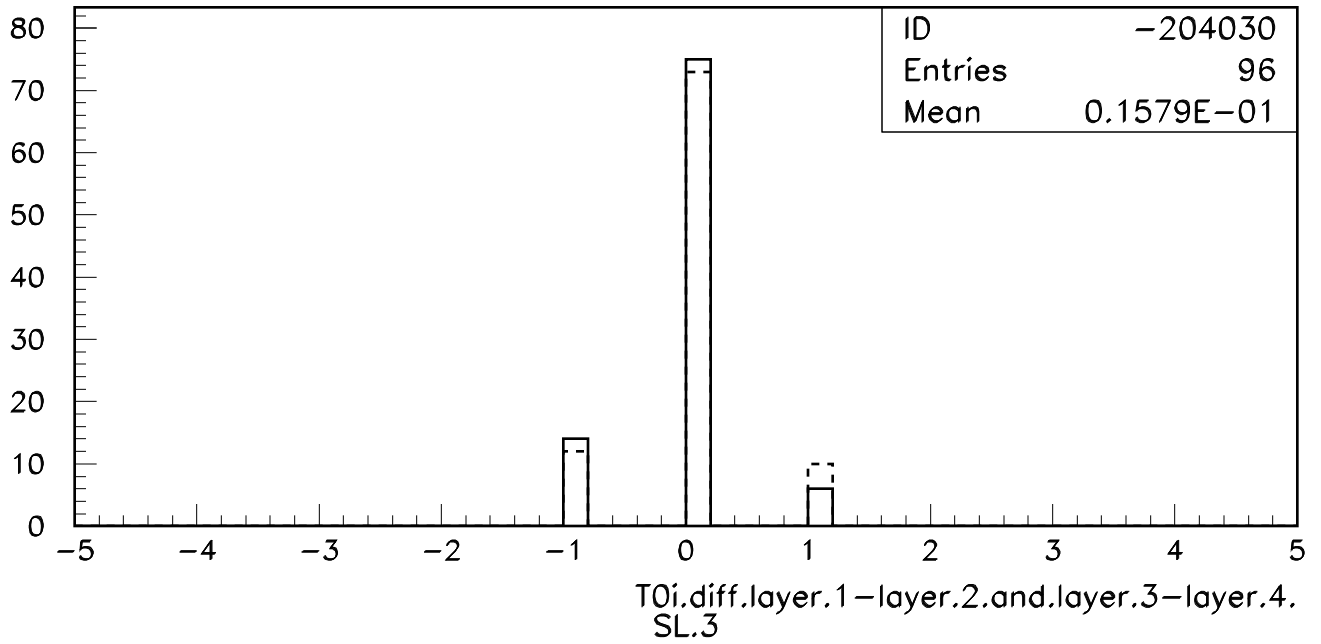
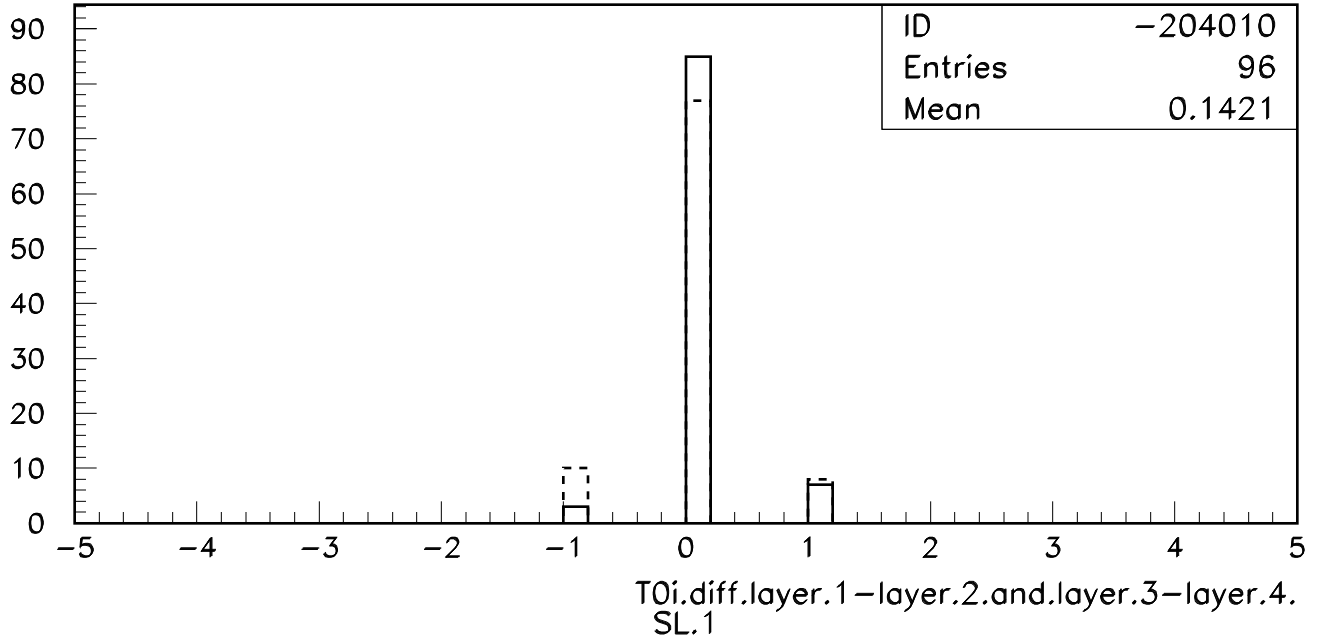


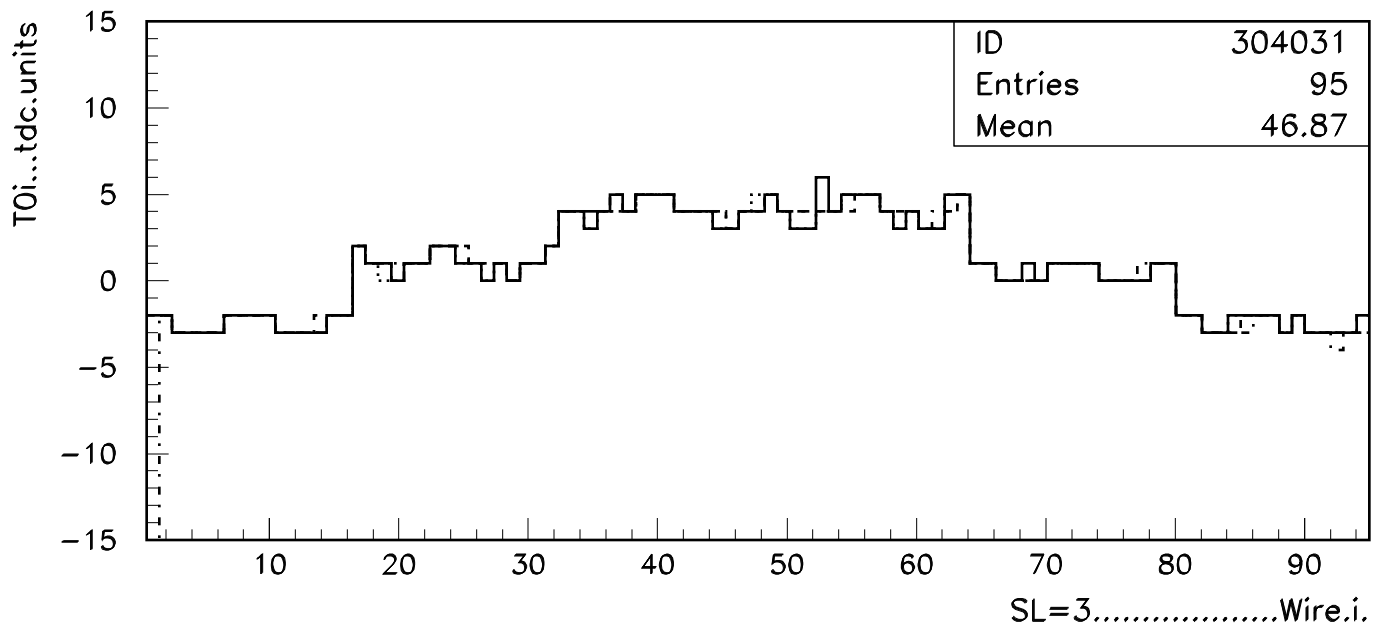
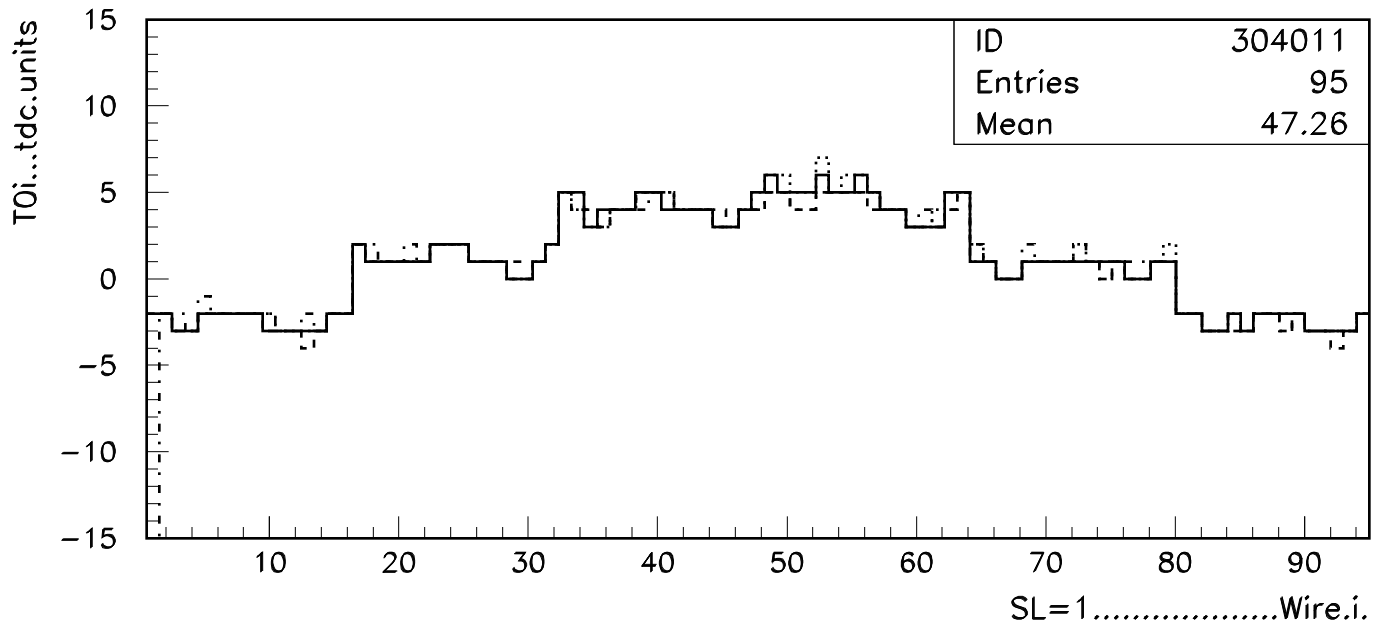
sect=2.MB4



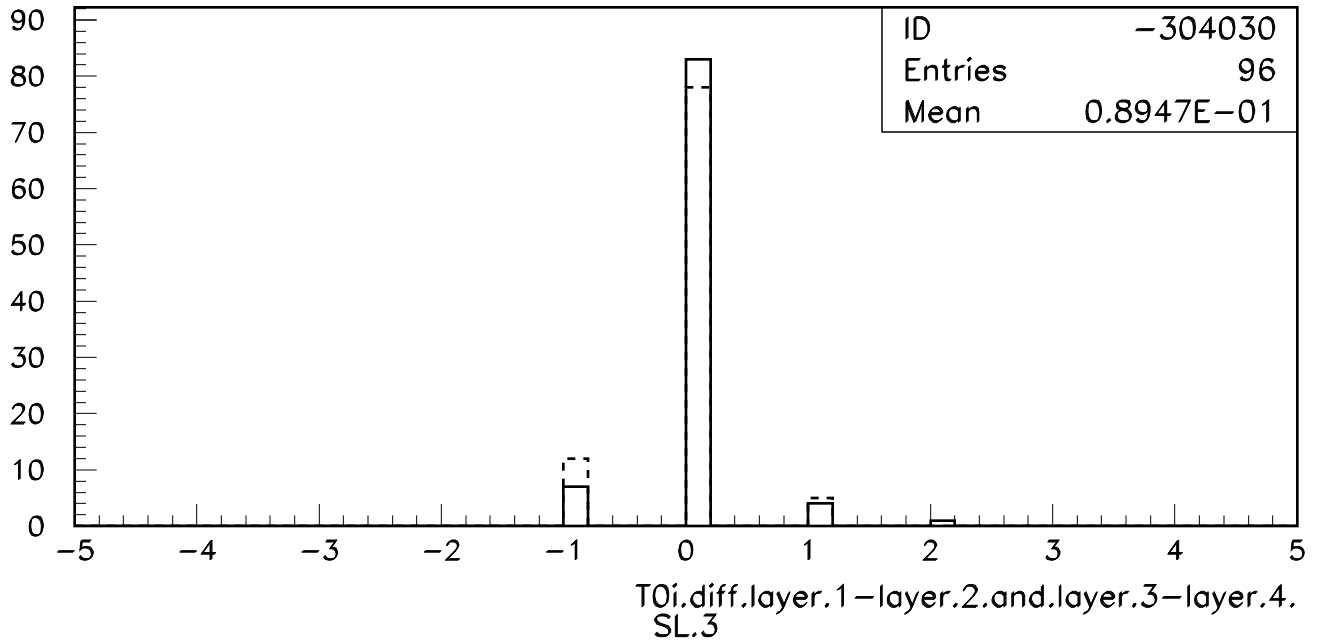
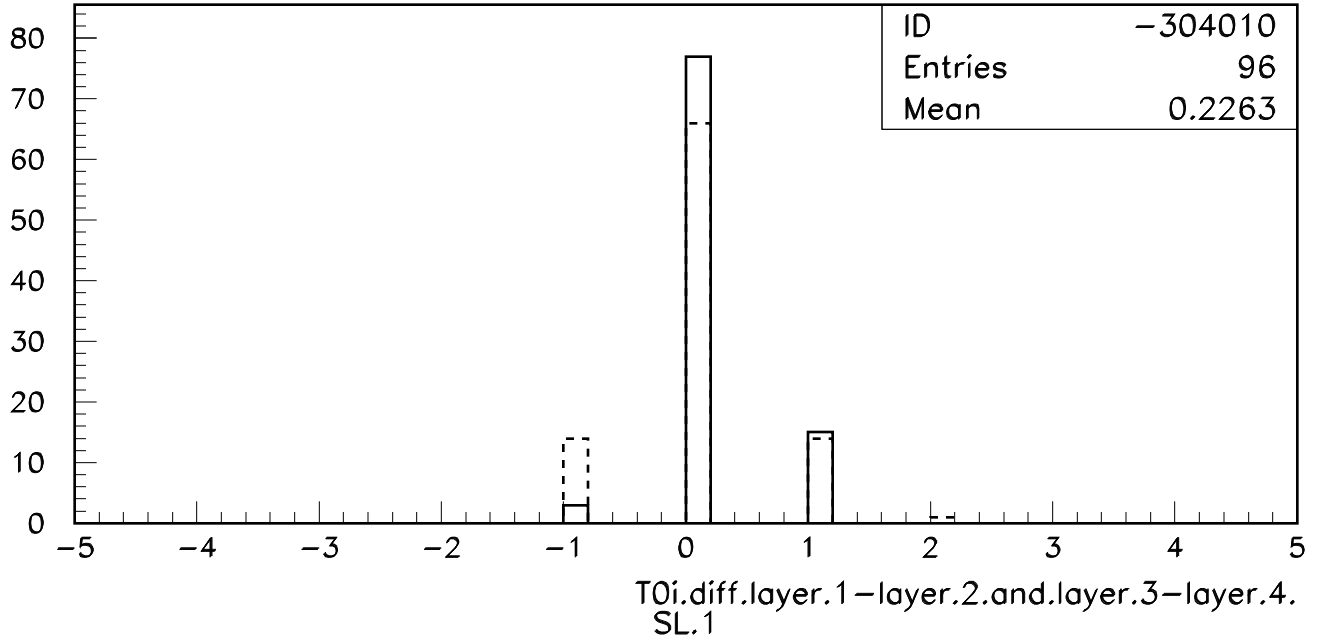
sect=2.MB4



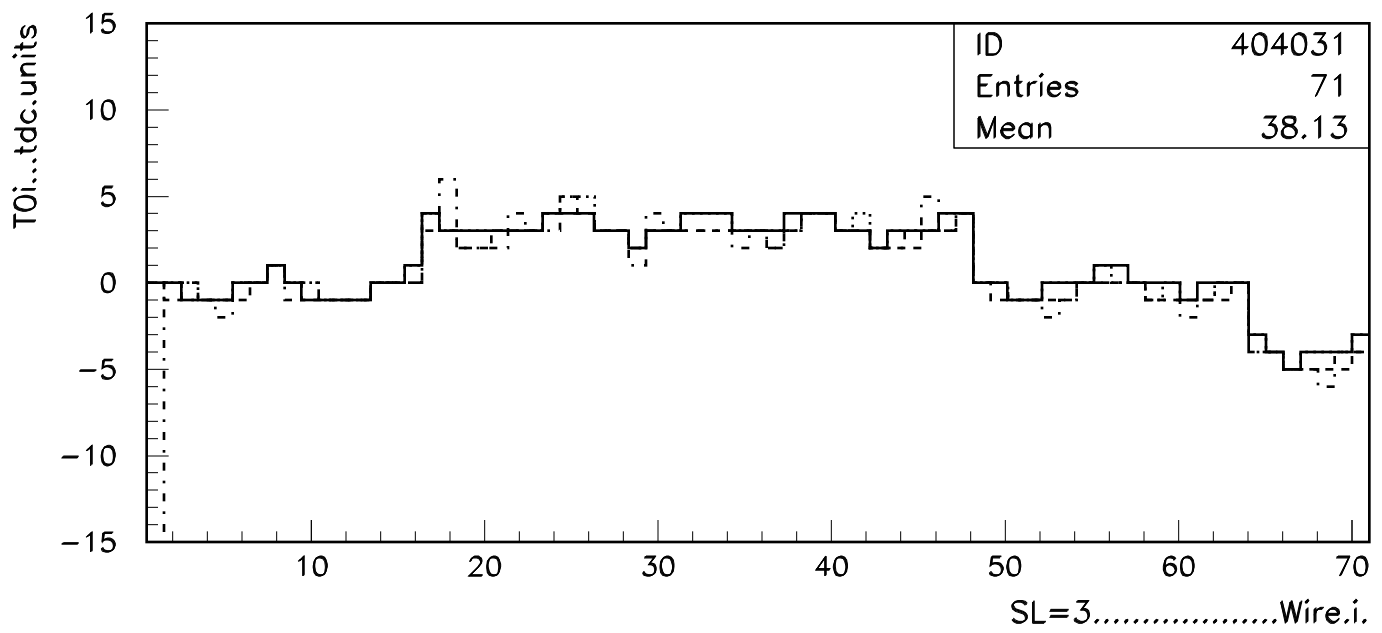
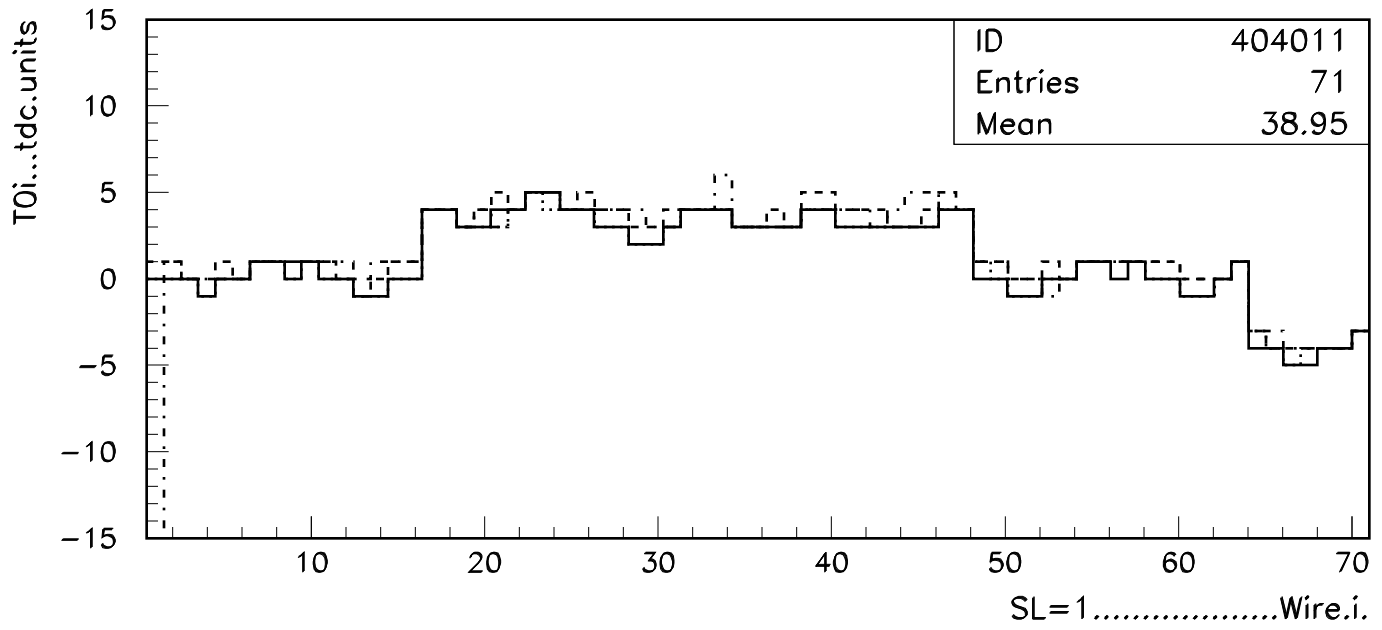
sect=3.MB4



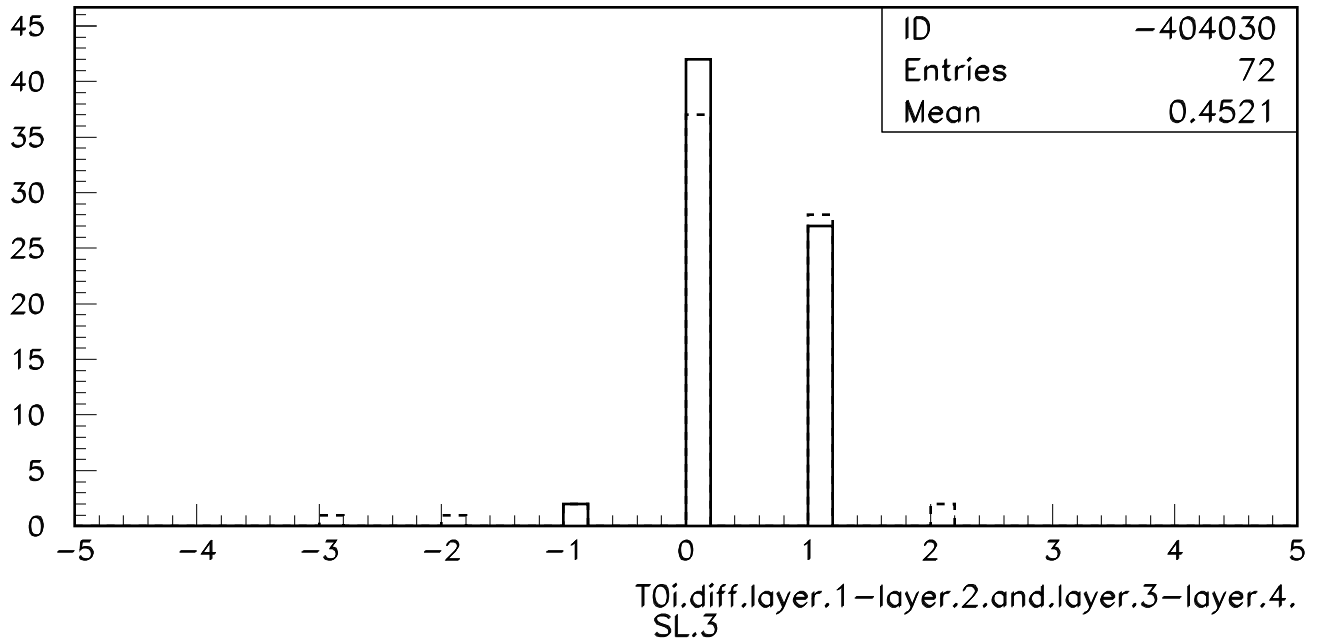
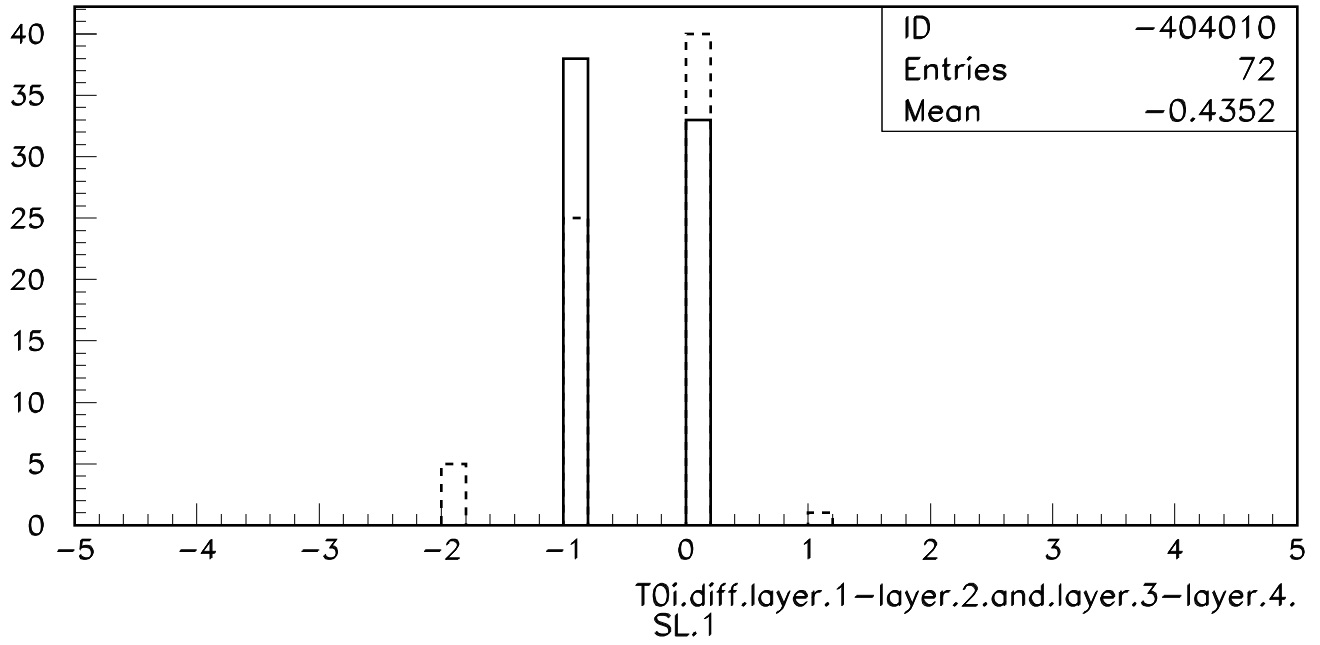
sect=3.MB4



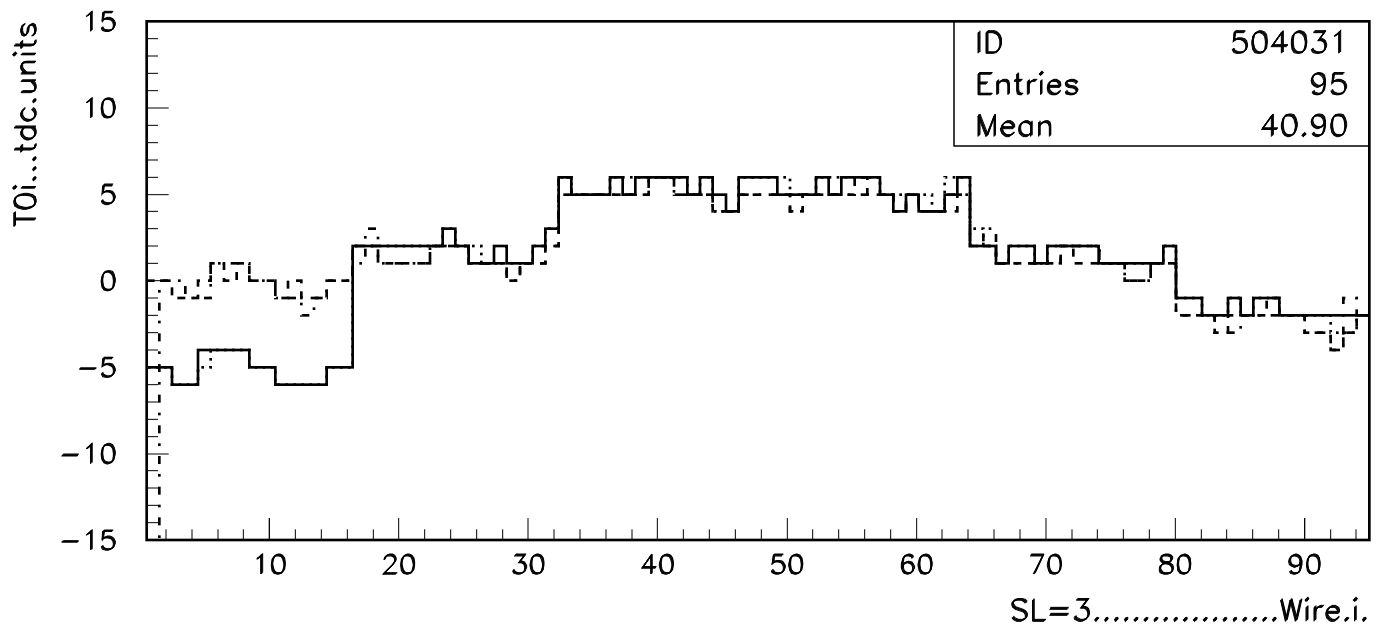
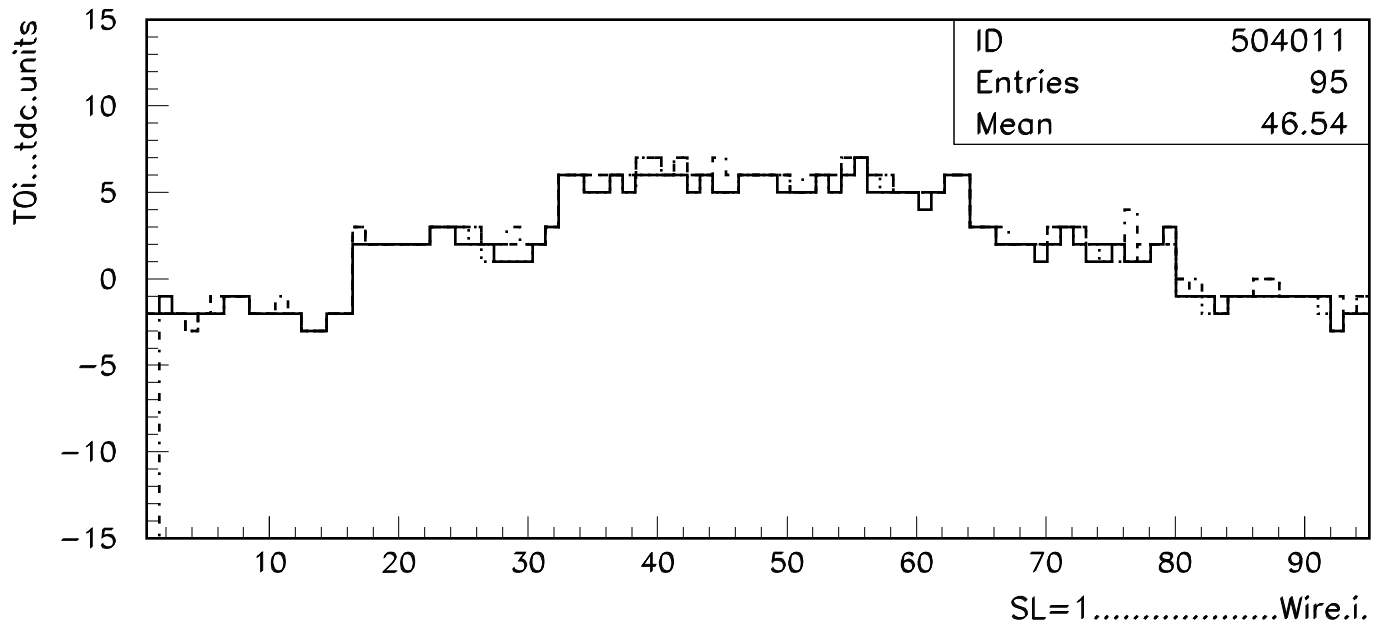
sect=4.MB4



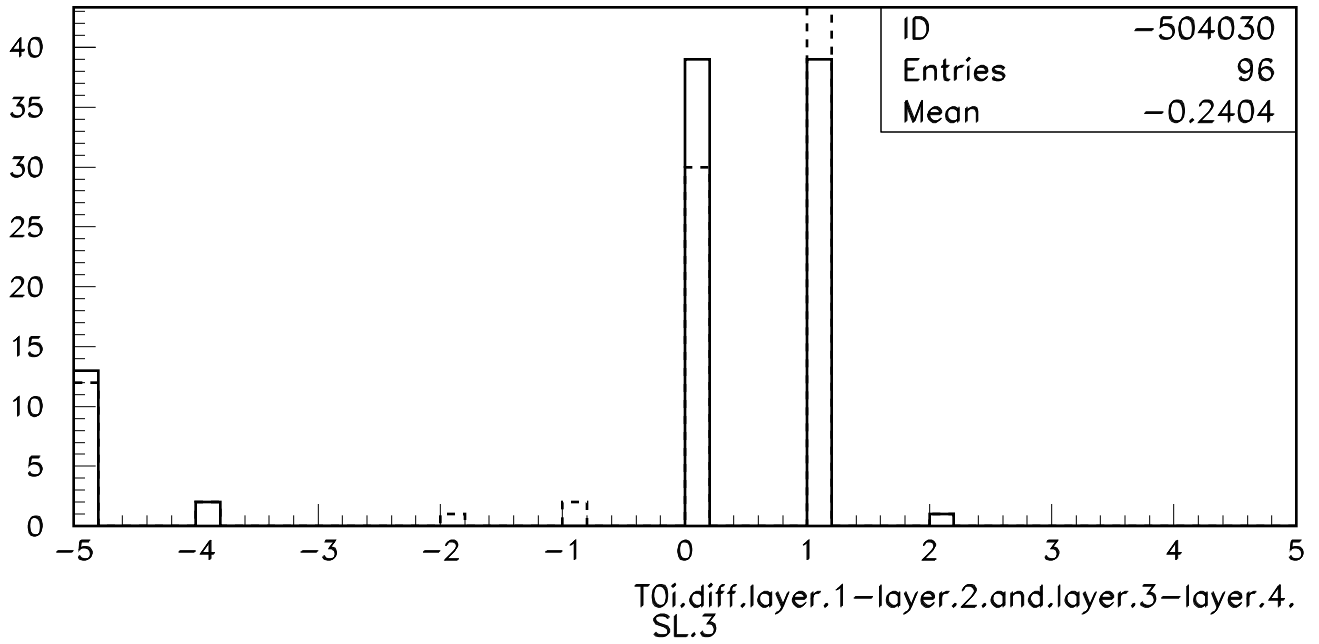
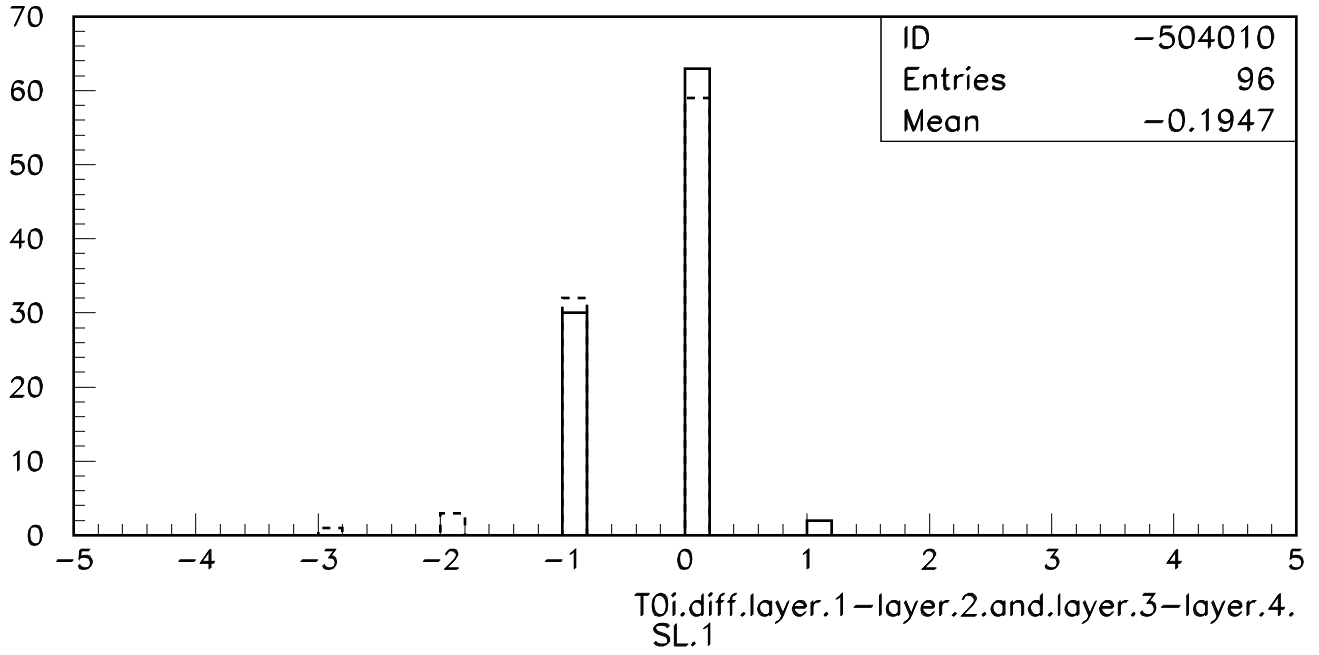
sect=4.MB4



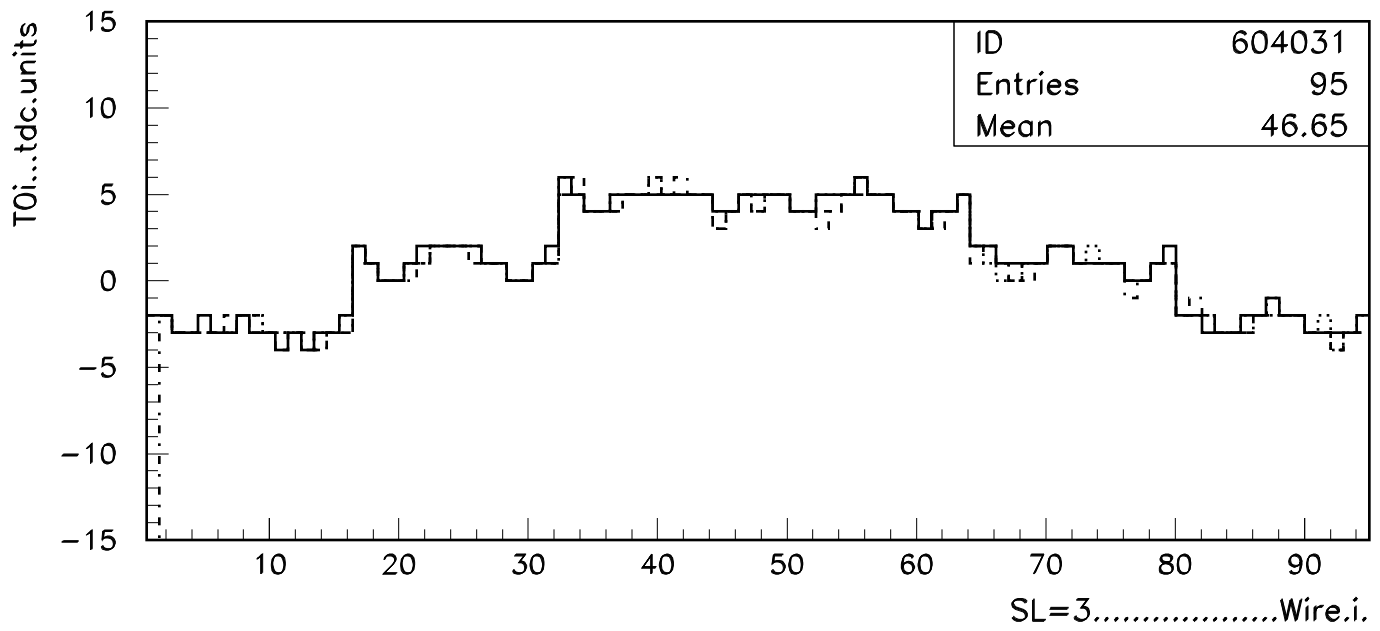
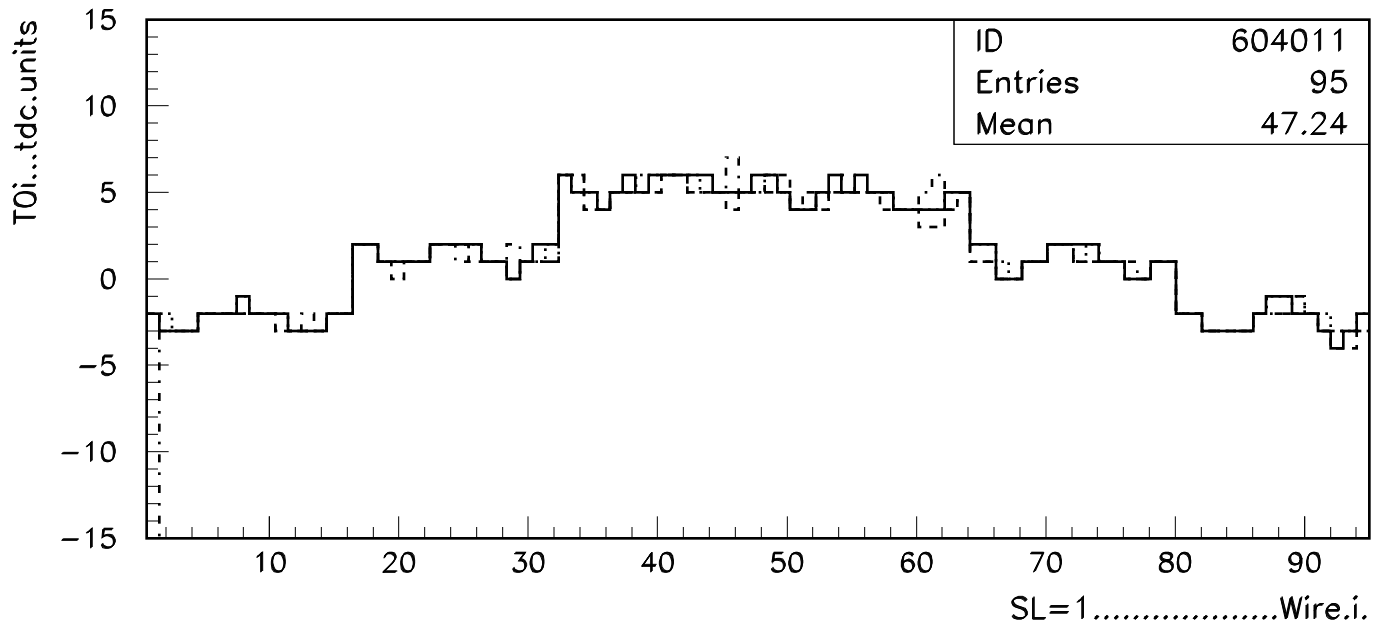
sect=5.MB4



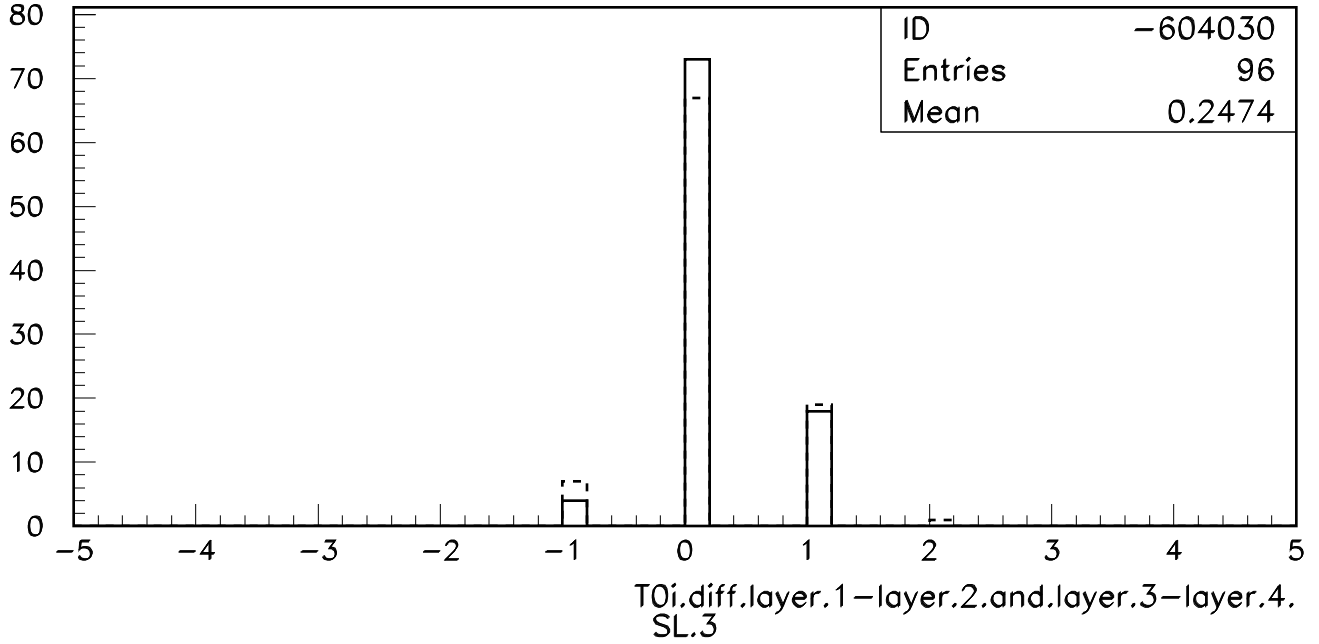
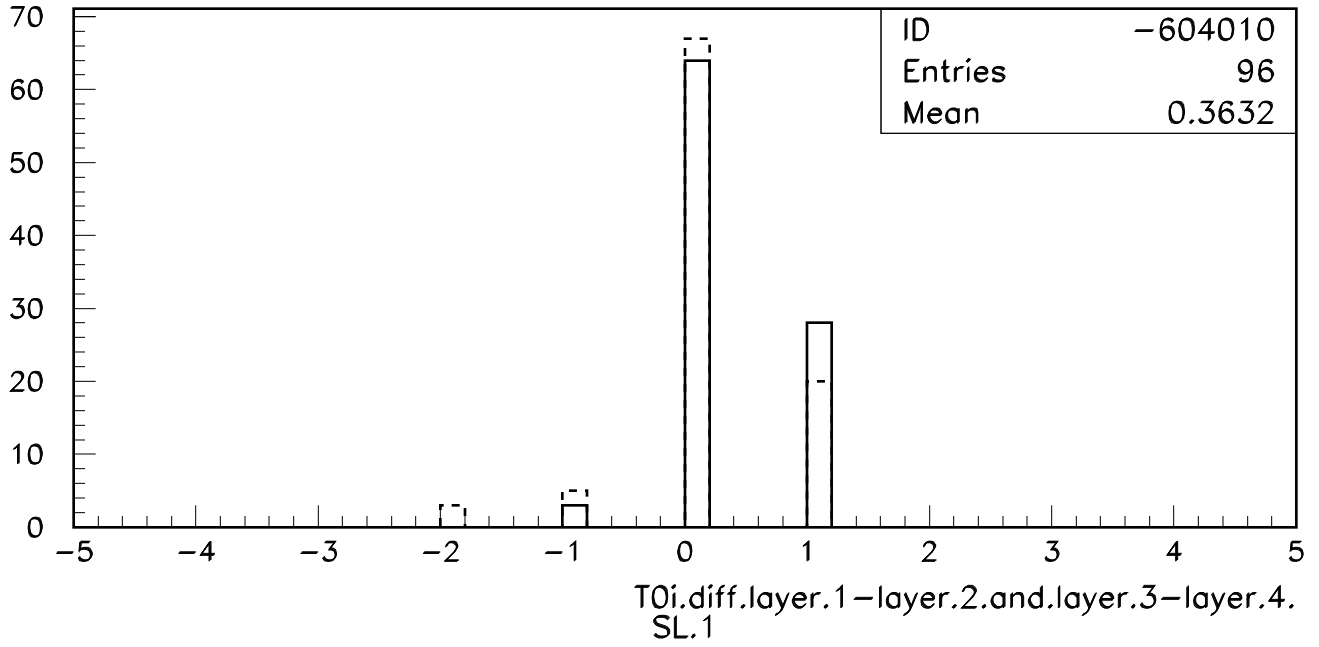
sect=5.MB4



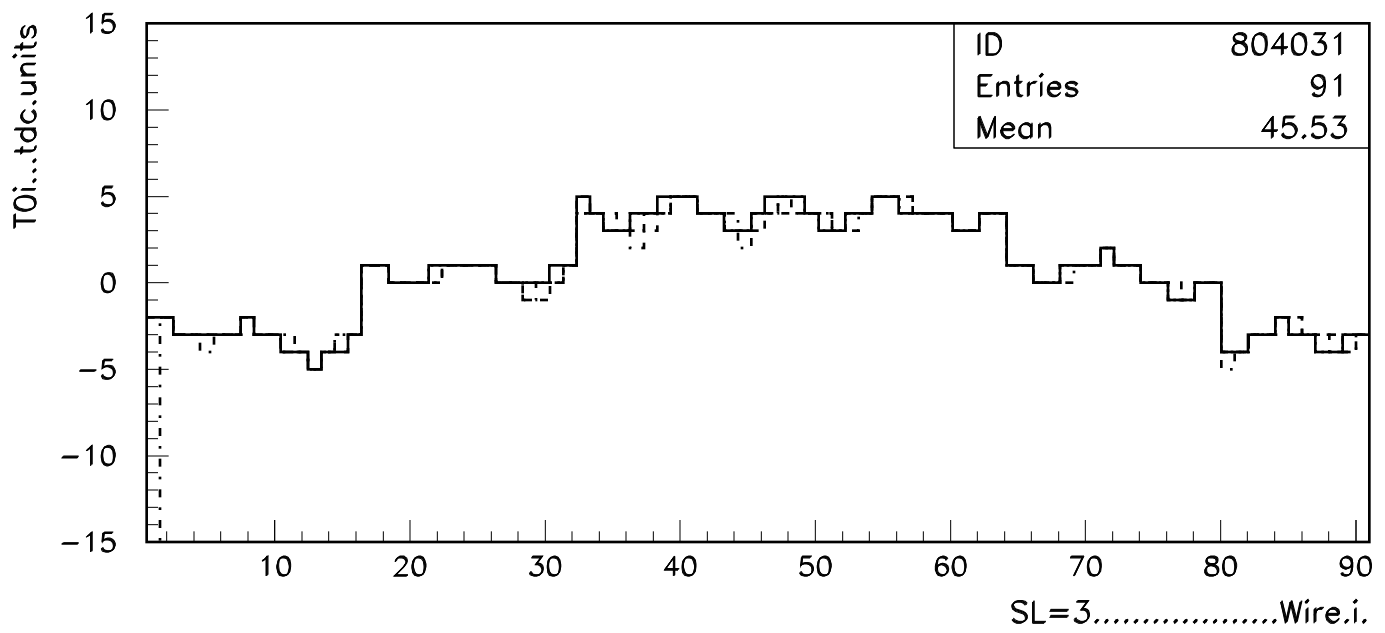
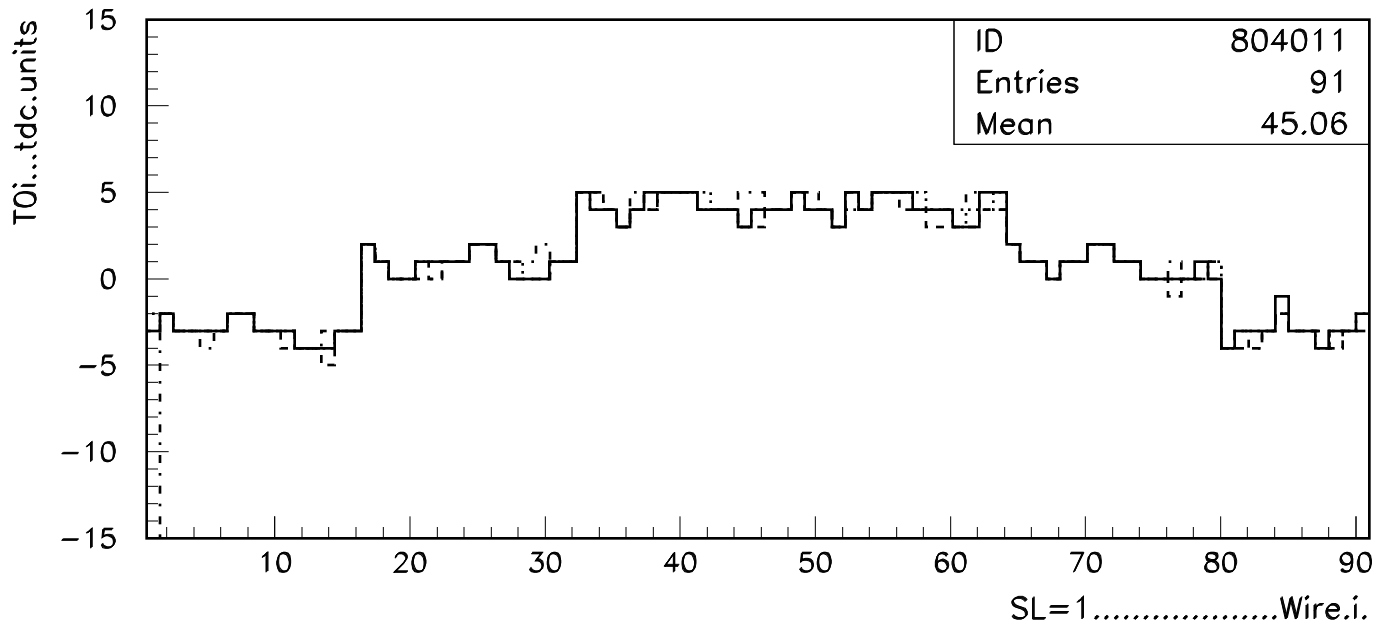
sect=6.MB4



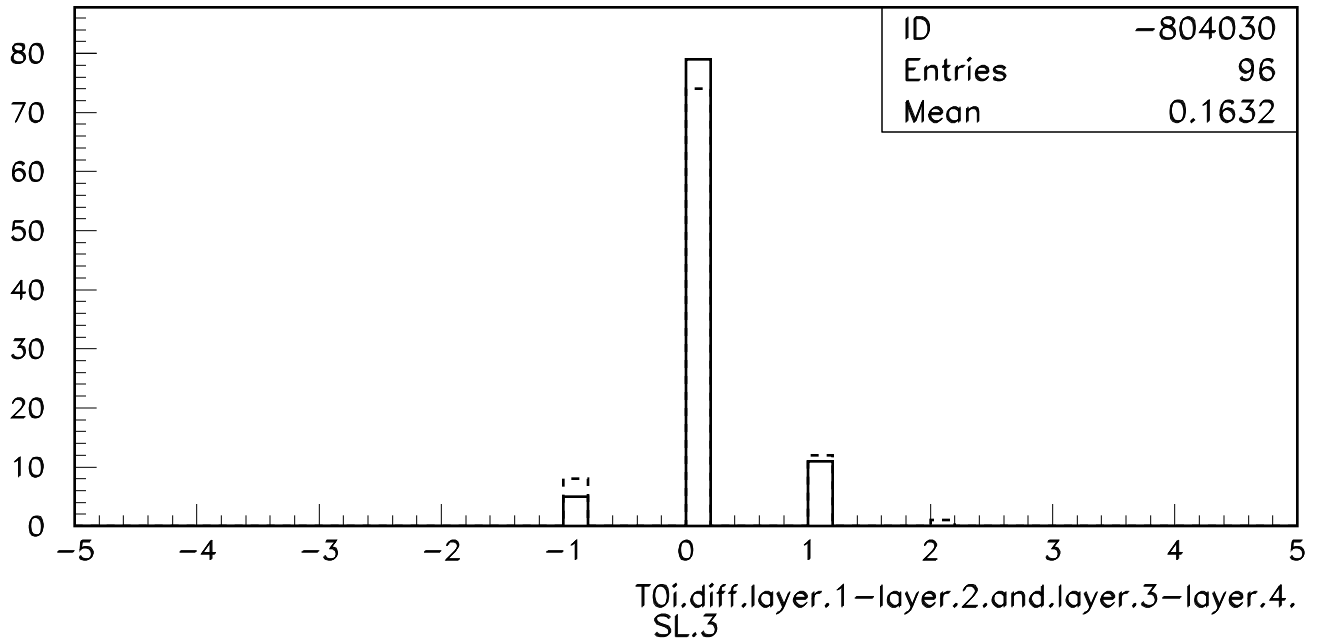
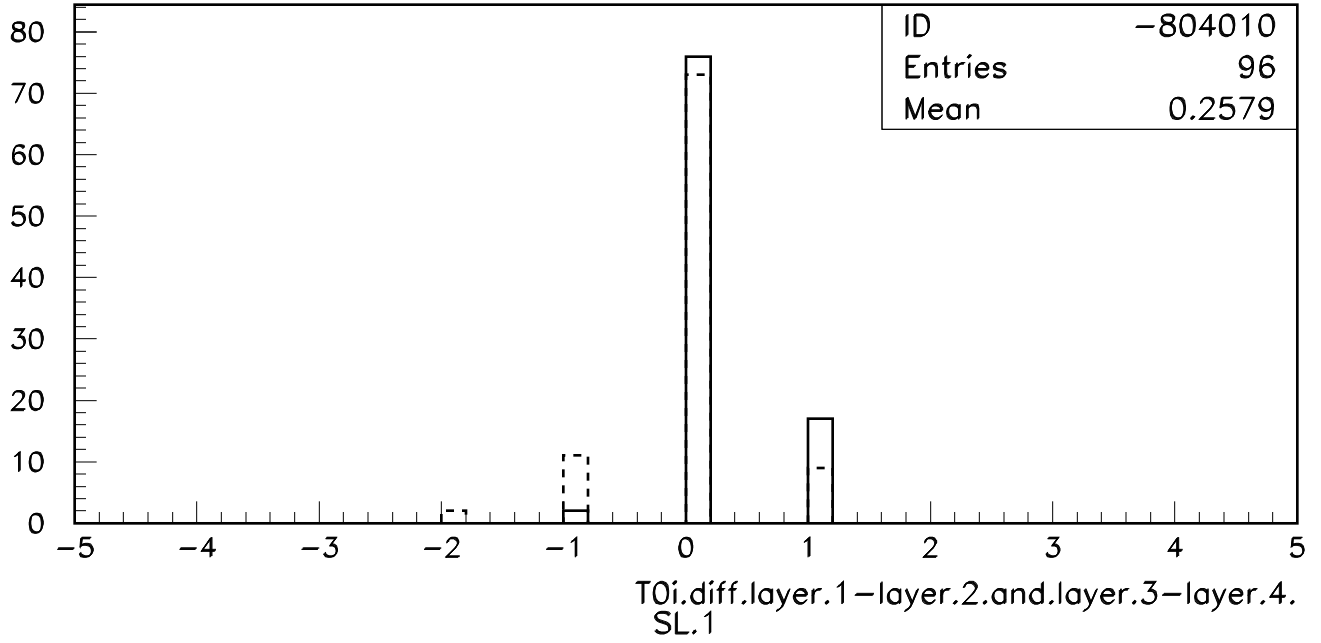
sect=6.MB4



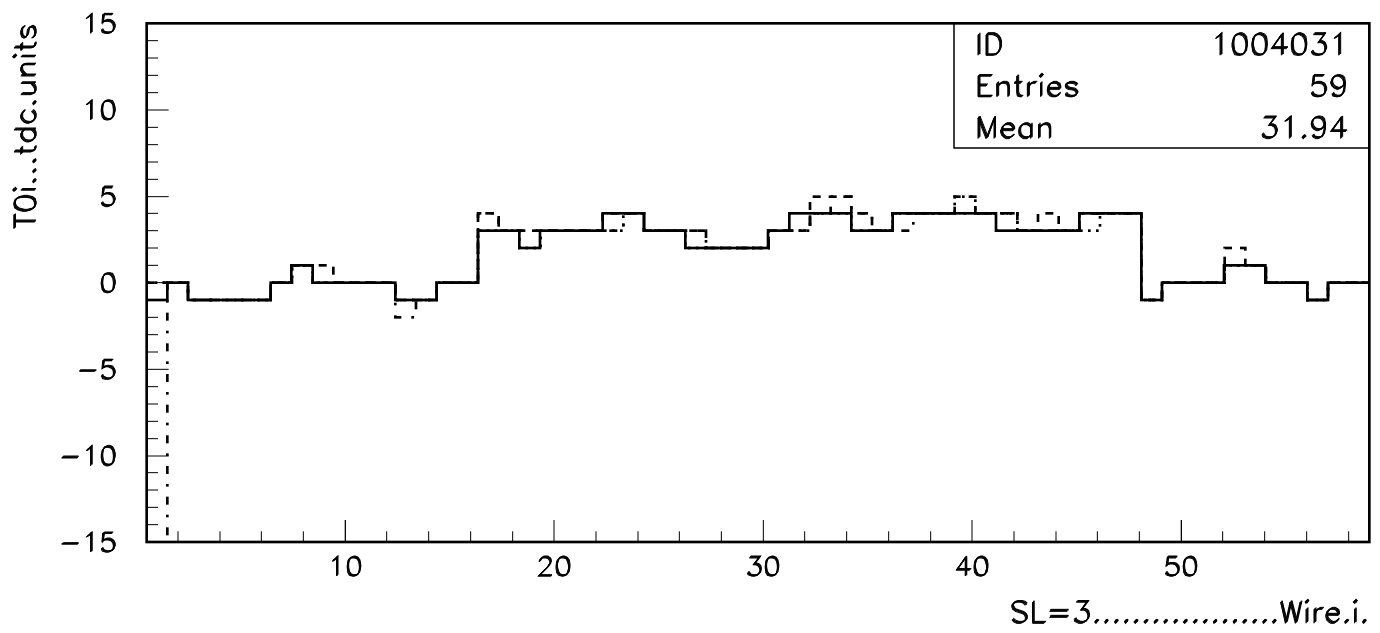
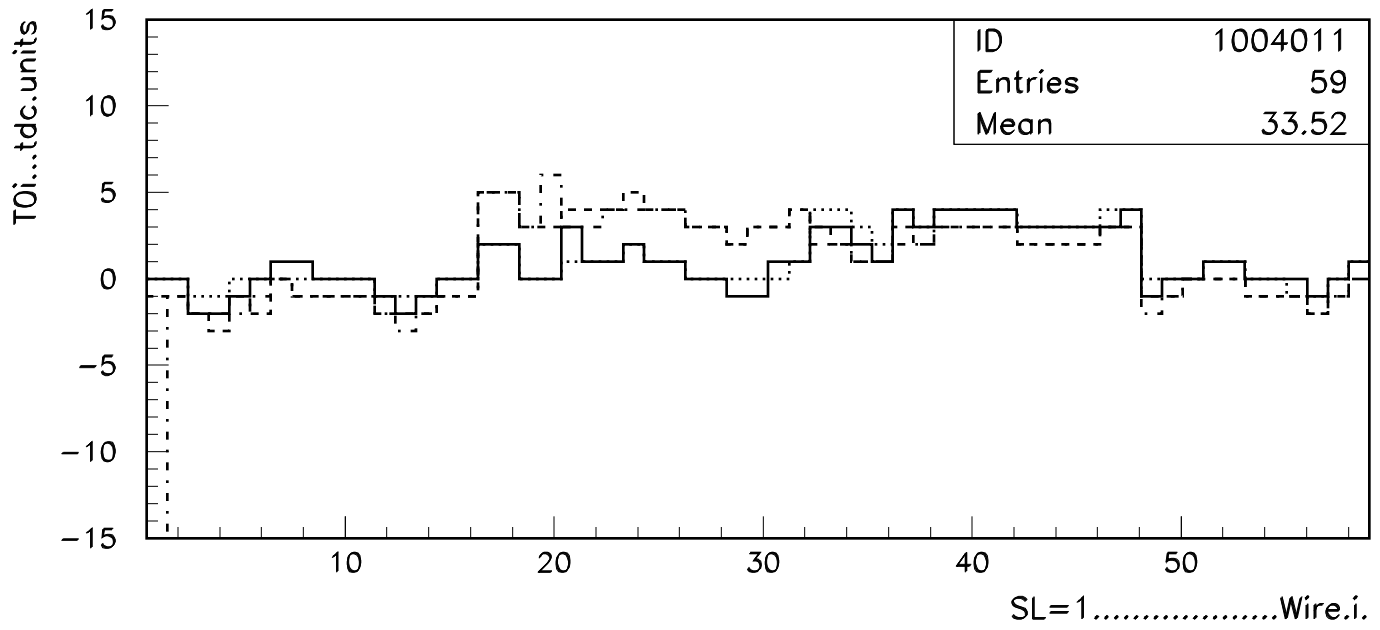
sect=8.MB4



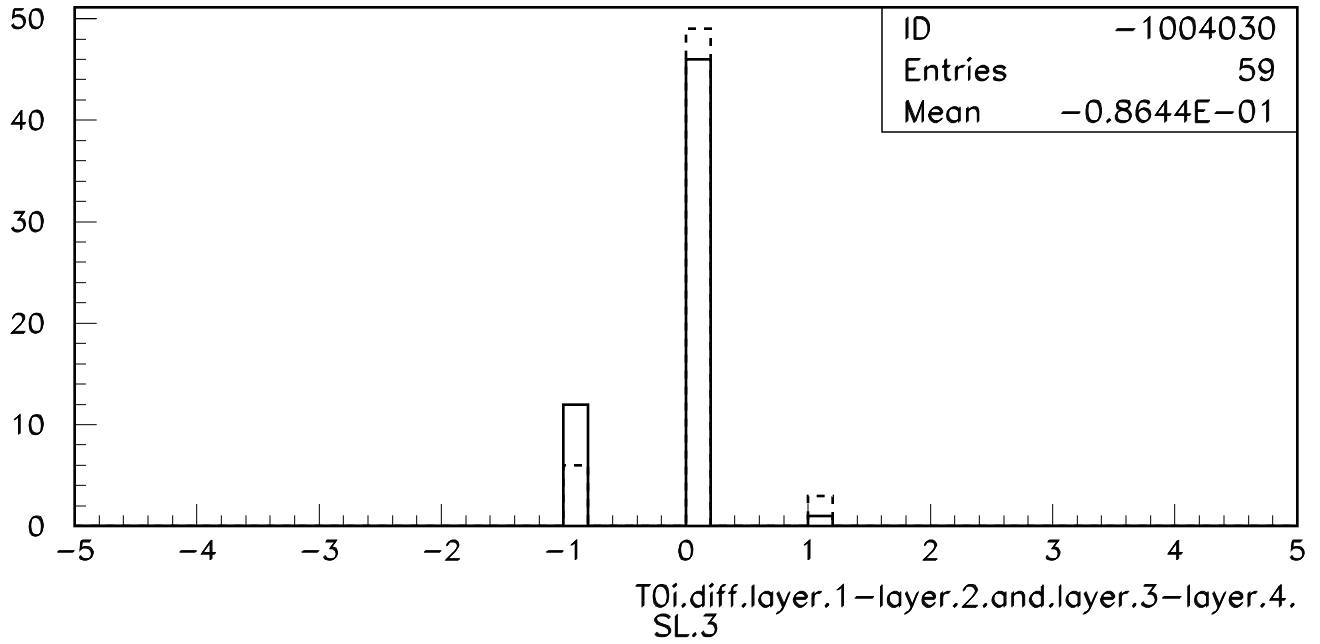
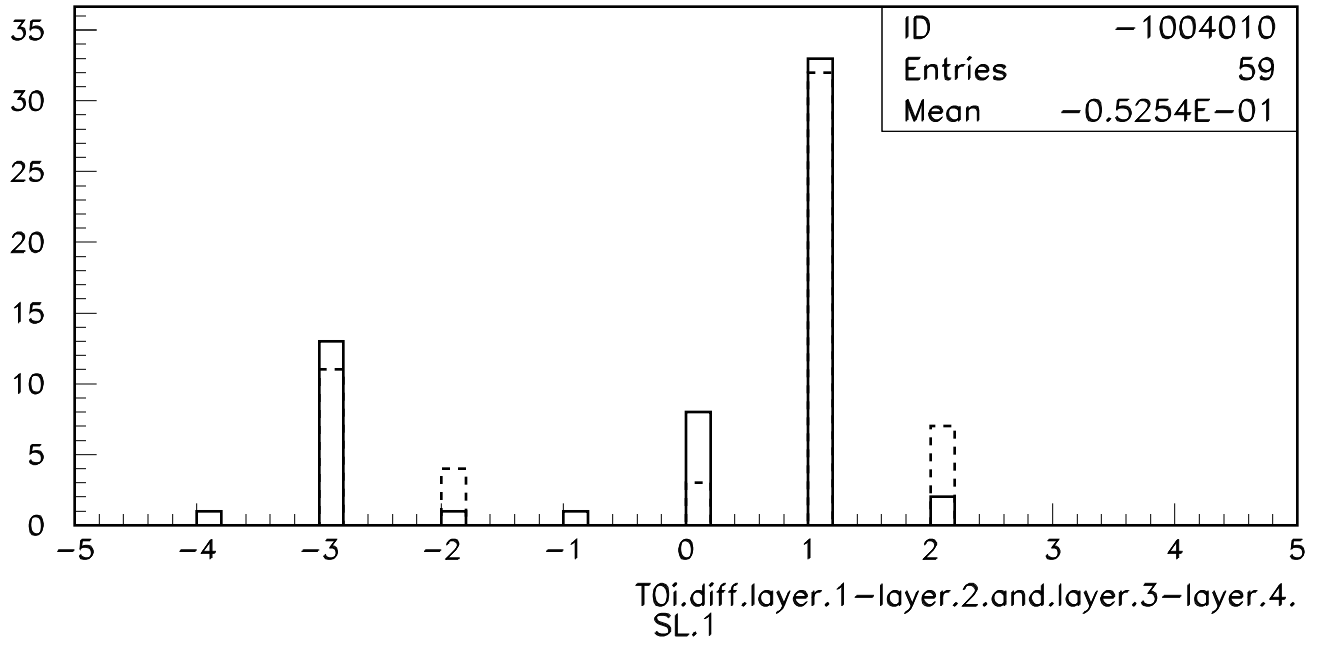
sect=8.MB4



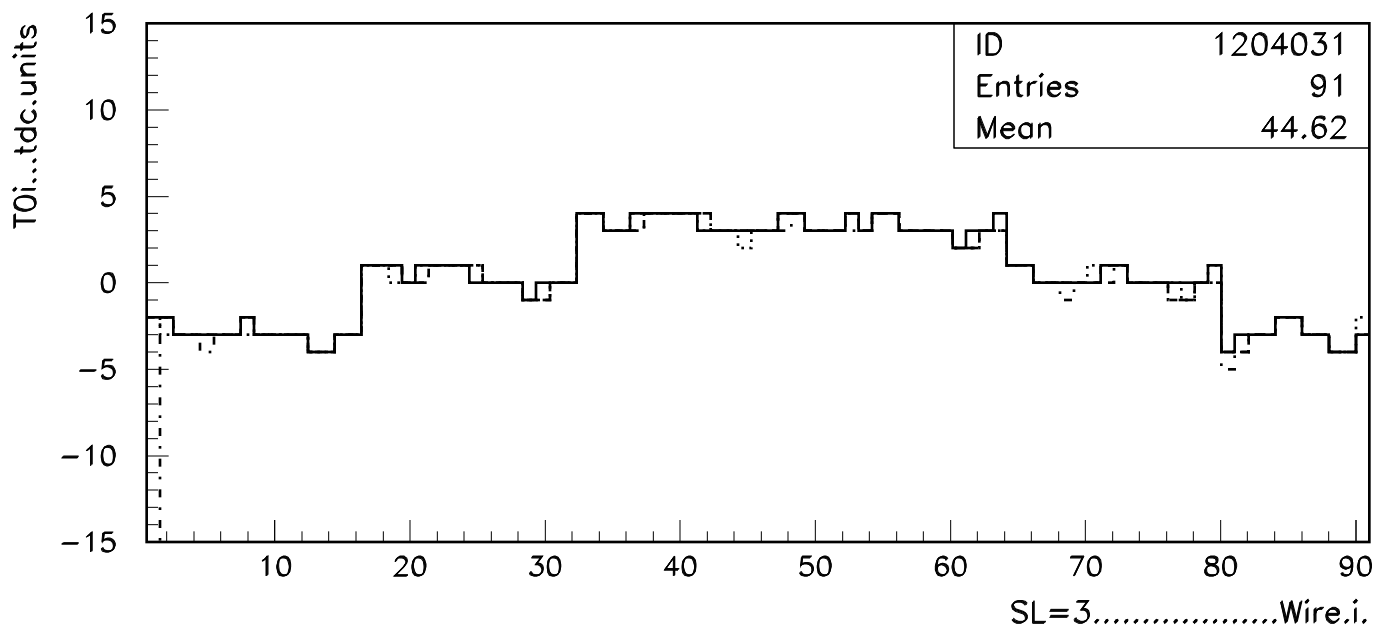
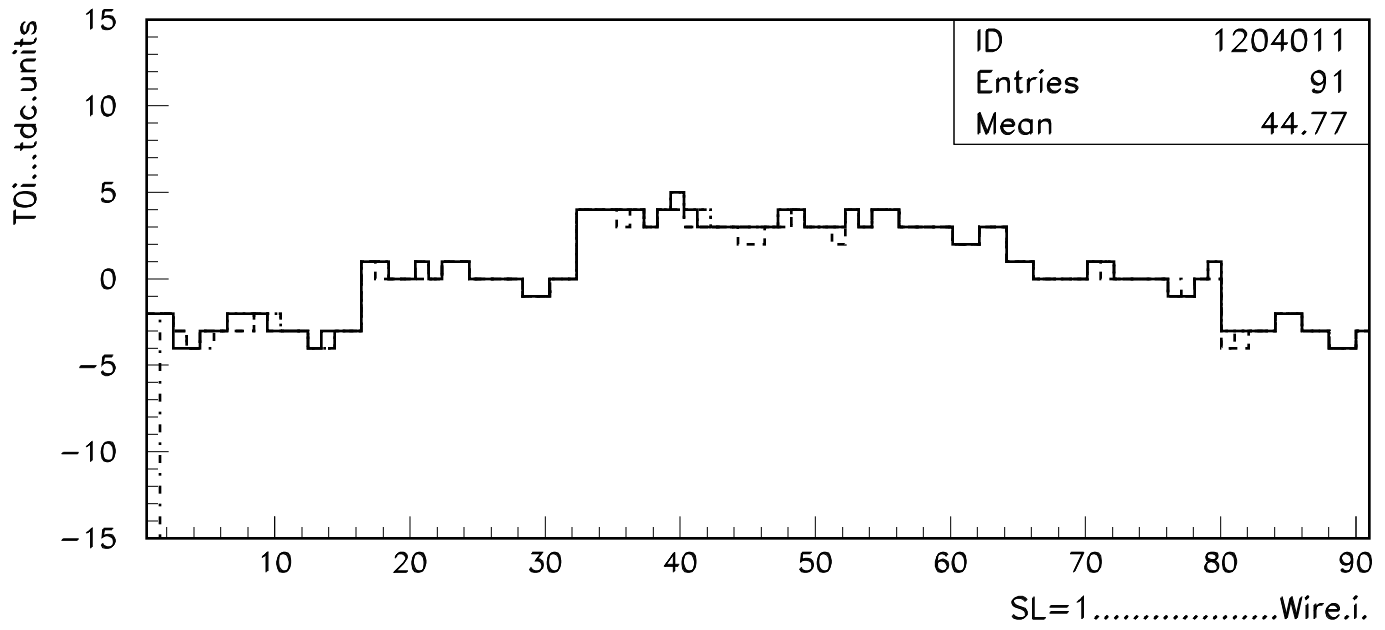
sect=10.MB4



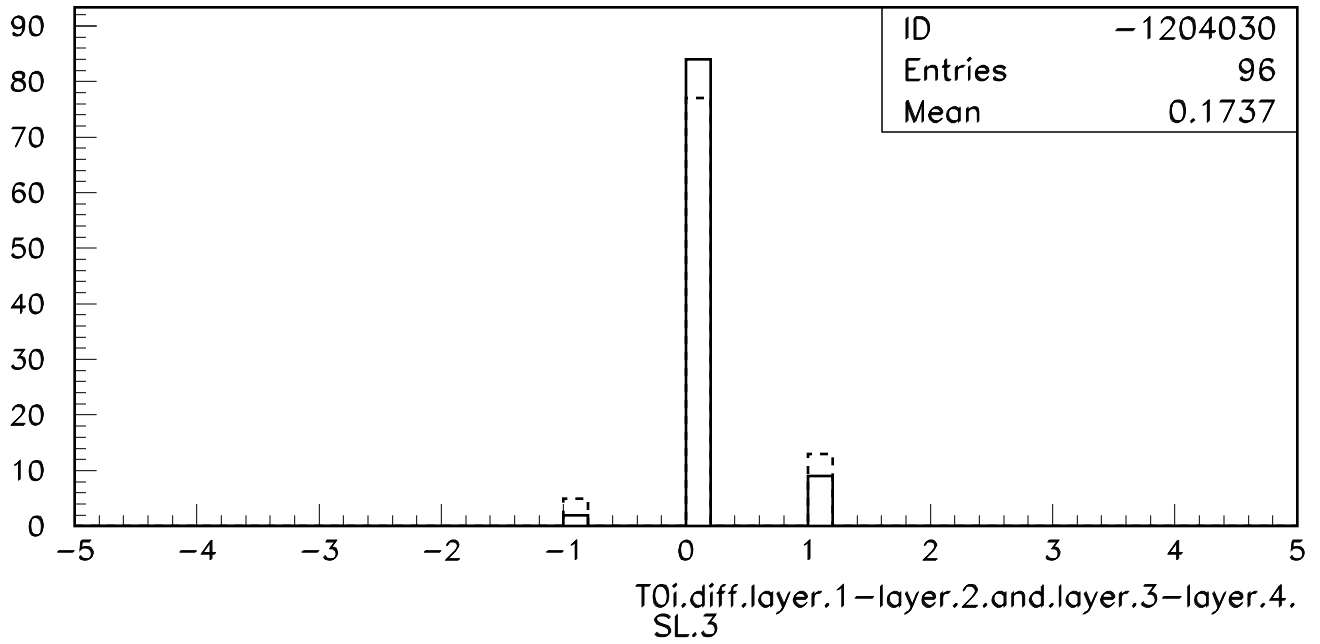
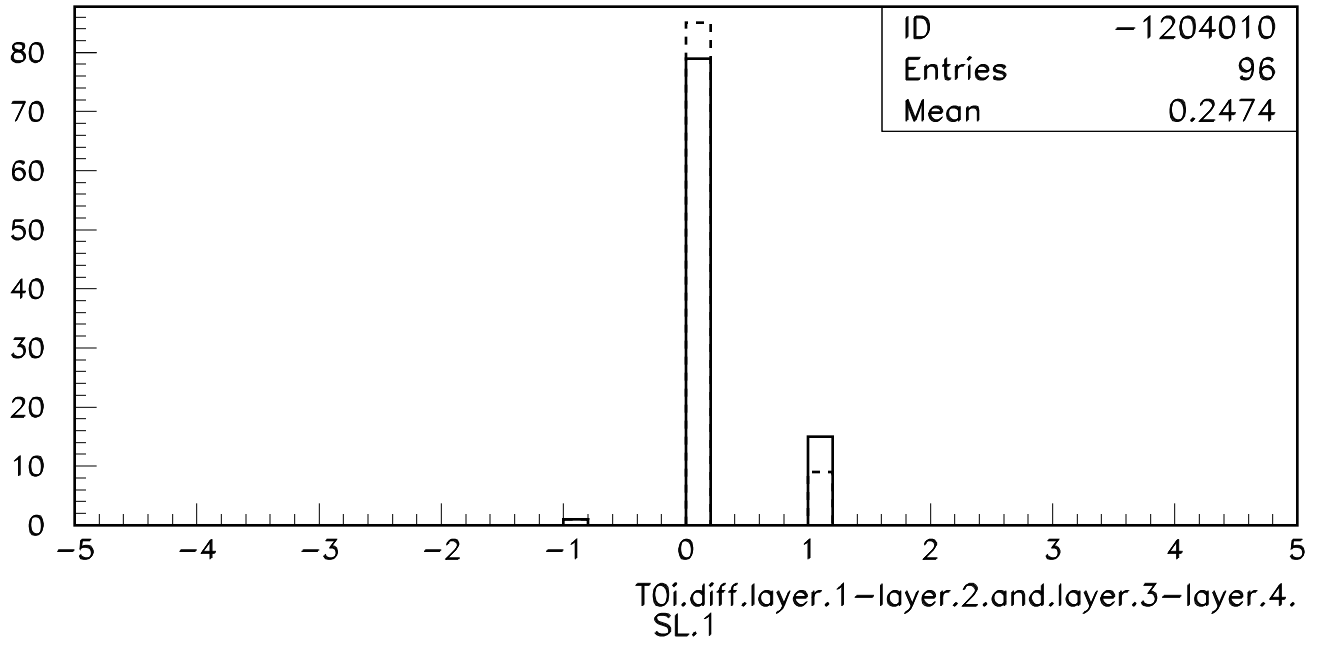
sect=10.MB4



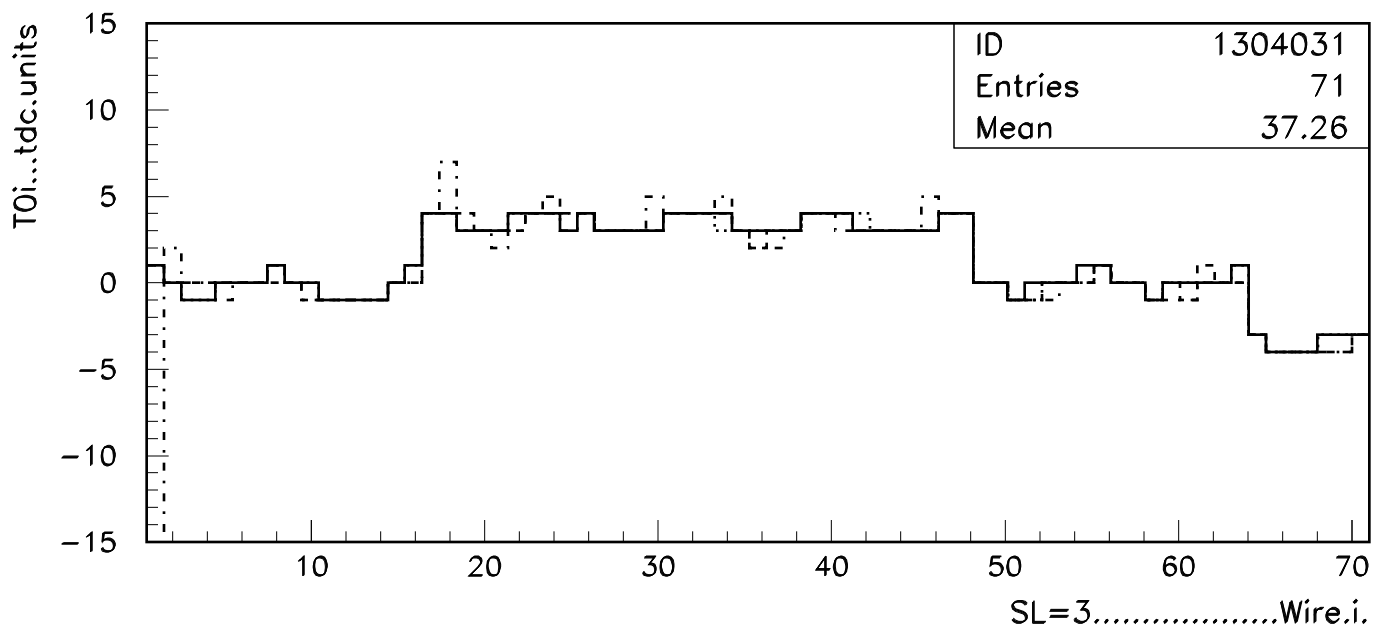
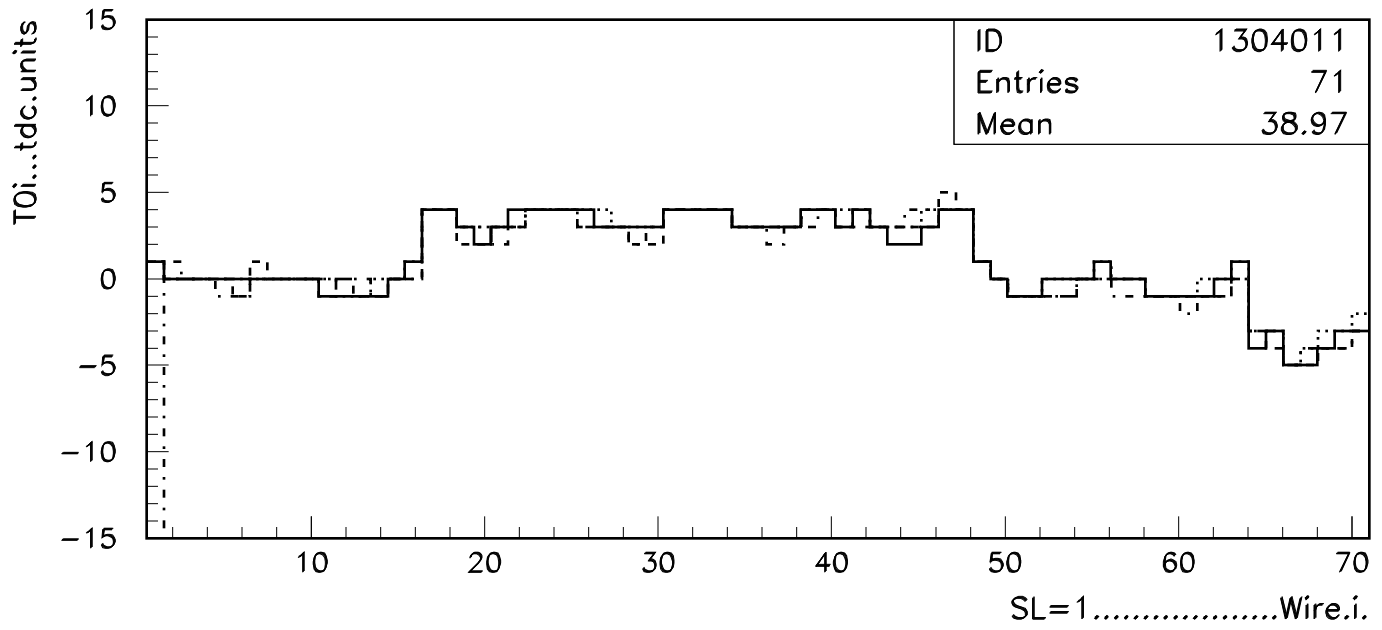
sect=12.MB4



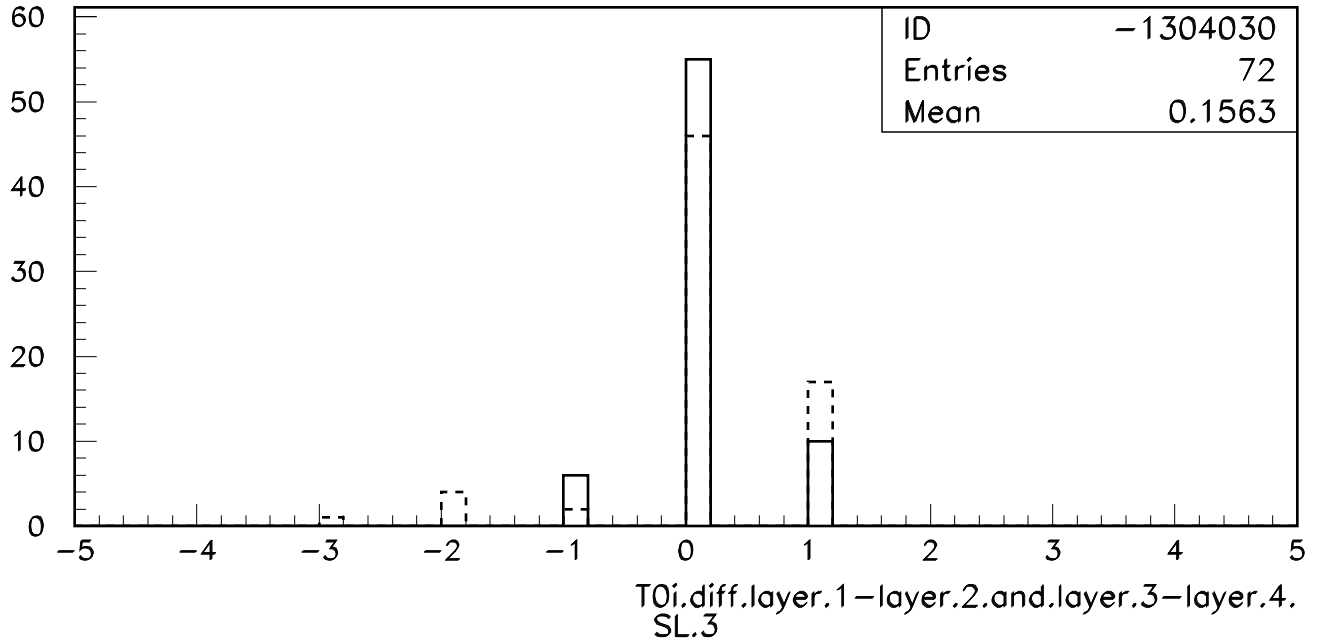
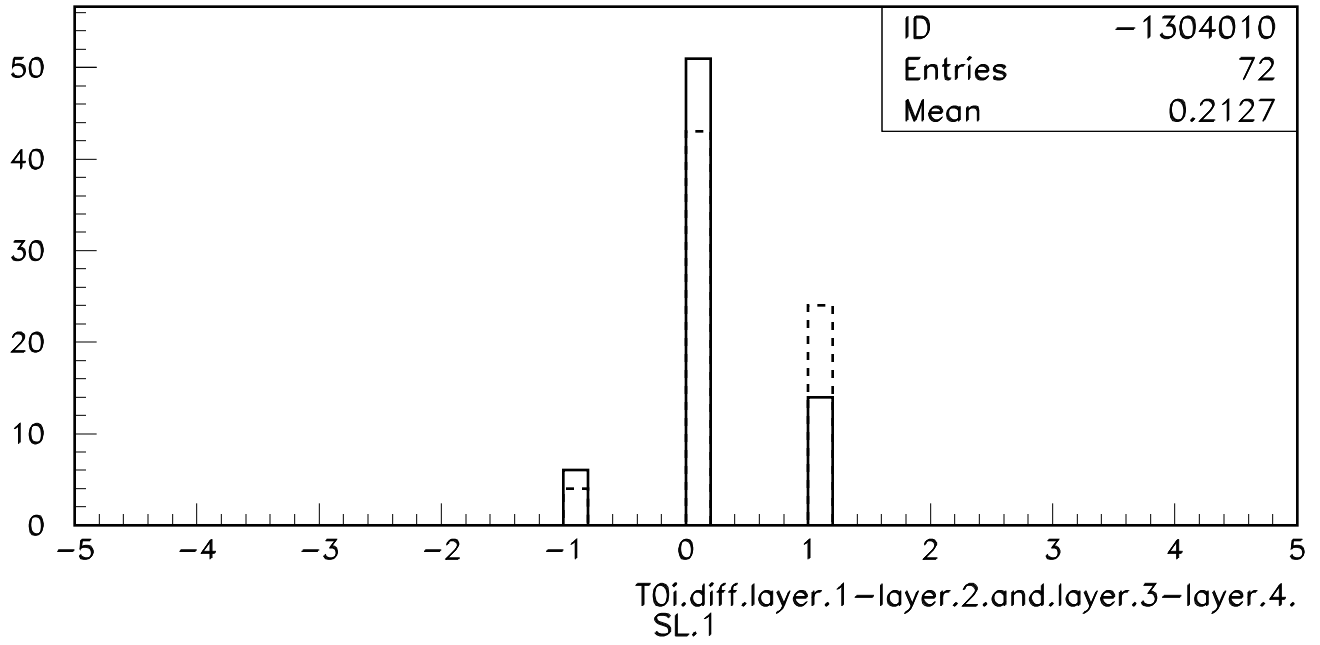
sect=12.MB4



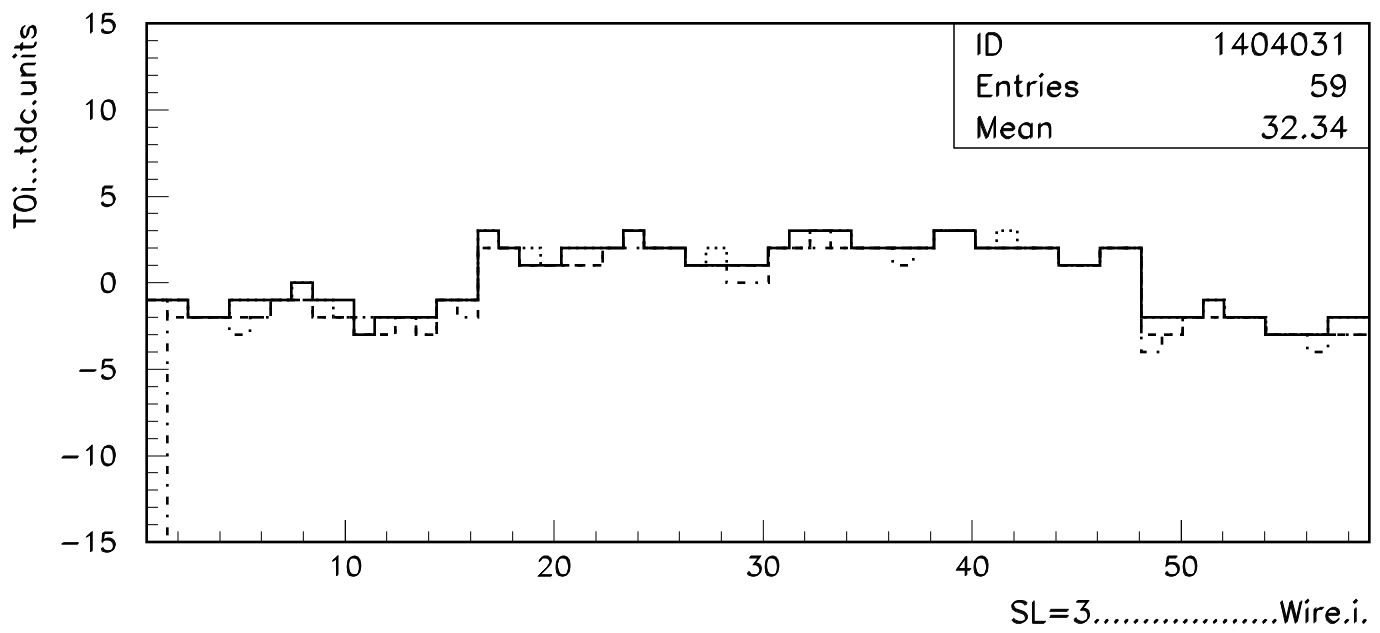
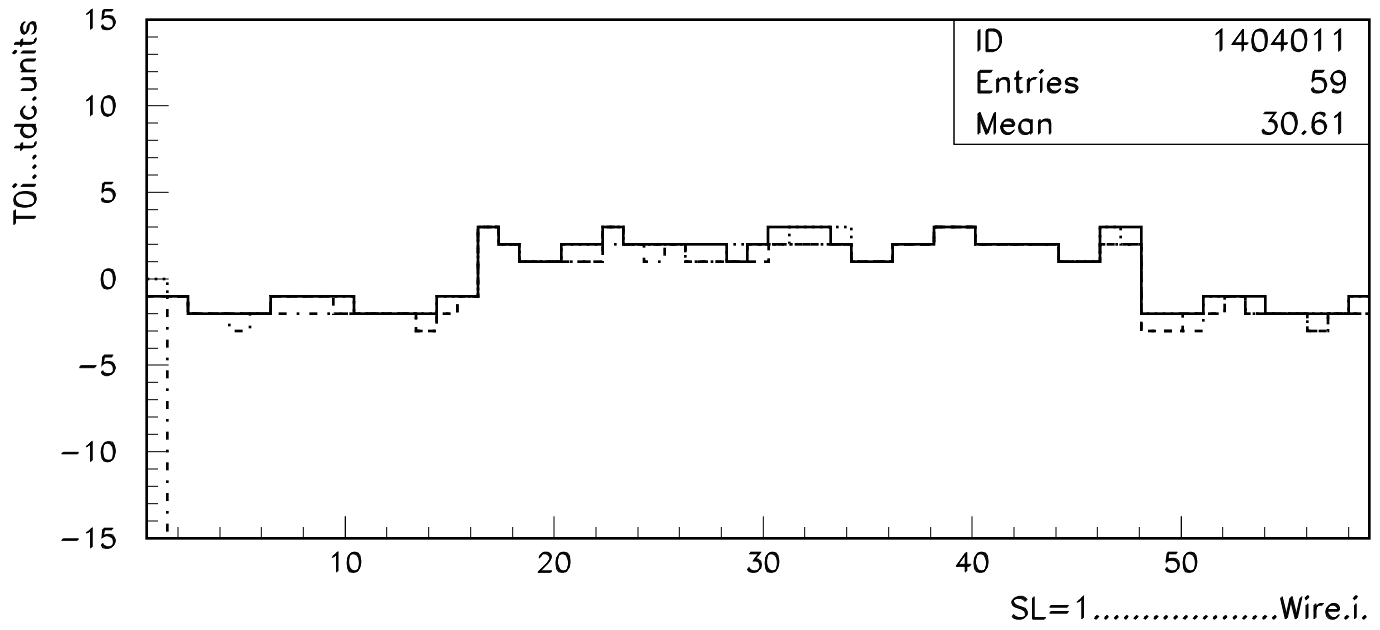
sect=13.MB4



sect=13.MB4



sect=14.MB4



sect=14.MB4

