## TObject

| | | |
|---|---|---|
| fUniqueID | kNotDeleted | kWriteDelete |
| fBits | kZombie | fgIsA |
| fgDtorOnly | kBitMask | |
| fgObjectStat | kSingleKey | |
| kIsOnHeap | kOverwrite | |

| | | |
|---|---|---|
| @~TObject | GetOption | operator new |
| MakeZombie | GetObjectInfo | operator new@[@] |
| DoError | GetTitle | operator delete |
| TObject | HandleTimer | operator delete@[@ |
| TObject | Hash | operator delete |
| operator= | InheritsFrom | operator delete@[@ |
| AppendPad | InheritsFrom | SetBit |
| Browse | Inspect | SetBit |
| ClassName | IsFolder | ResetBit |
| Clear | IsEqual | TestBit |
| Clone | IsSortable | TestBits |
| Compare | IsOnHeap | InvertBit |
| Copy | IsZombie | Info |
| Delete | Notify | Warning |
| DistancetoPrimitive | Ls | Error |
| Draw | Paint | SysError |
| DrawClass | Pop | Fatal |
| DrawClone | Print | AbstractMethod |
| Dump | Read | MayNotUse |
| Execute | RecursiveRemove | GetDtorOnly |
| Execute | SavePrimitive | SetDtorOnly |
| ExecuteEvent | SetDrawOption | GetObjectStat |
| FindObject | SetUniqueID | SetObjectStat |
| FindObject | UseCurrentStyle | Class |
| GetDrawOption | Write | Class_Name |
| GetUniqueID | Write | IsA |
| GetName | operator new | ShowMembers |
| GetIconName | operator new@[@] | |

## HQAHistograms

| | | | | |
|---|---|---|---|---|
| histList | mdcCal1_nVsSector | shoHit3_rowVsSector | trigTo1_nSec | hshower_quality |
| stCal_strip | mdcCal1_time1VsSector_m0 | shoHit_m0VsSector | trigTo2_theta | htof_quality |
| stLatchHist | mdcCal1_time1VsSector_m1 | shoHit_m1VsSector | trigTo1_phi | hXdiffvstofstrip |
| stCal_tof | mdcCal1_time1VsSector_m2 | shoHit_m2VsSector | trigTo1_time | hYdiffvstofstrip |
| stHit_tof_vs_startscaler | mdcCal1_time1VsSector_m3 | shoHit_m3VsSector | trigTo2_xVsy | hXdiffvsshoCol |
| stHit_vs_stStrip | mdcCal1_tatVsSector | shoHit0_sectorVsMod | trigShower_nhits | hXdiffvsshoRow |
| stHit_vs_stStrip_Trig | mdcCal1_tatVsSector_m0 | shoHit1_nSec | trigShower_nSec | hYdiffvsshoCol |
| histInput[8] | mdcCal1_tatVsSector_m1 | shoHit2_tof_scat | trigShower_theta | hYdiffvsshoRow |
| histReduce[8] | mdcCal1_tatVsSector_m2 | shoHit3_tof_nSec | trigShower_phi | hNTrackCandPerSecKick |
| histStartScaler[8] | mdcCal1_t2mt1_vs_t1[6][4] | shoHit[6][4] | trigShower_rowVsCol | hNTrackCandLepPerSecKick |
| histVetoScaler[8] | mdcCal1_t2mt1_vs_t1_planeCal[4] | shoHit_planeCal[4] | trigMULep_nhits | hNTrackCandPerSecRK |
| richCal_row | mdcCal1_t1[6][4] | shoHitSums[6][3] | trigMULep_TnSec | hNTrackCandLepPerSecRK |
| richCal_column | mdcCal1_t2mt1[6][4] | kickTrack_scat | trigMULep_SnSec | hpidtrk_multrk |
| richCal_nSec | mdcCutCounts[7] | kickTrack_nSec | trigMULep_momVsPhi | hpidtrk_multkick |
| richHit_scat | mdcHit_scat_m0 | kickTrack_pullVsSeg | trigMULep_phiVsPhi | hpidtrk_richrk_tof_vs_rod_sy |
| richHit_nSec | mdcHit_scat_m1 | kickTrack_massCharge | chargemdc_dtheta[6] | hpidtrk_richrk_tof_vs_rod_sy |
| richHit_phi | mdcHit_scat_m2 | kickTrack123_scat | richmdc_dphi[6] | hpidtrk_richrk_tof_vs_startstr |
| richHit_theta | mdcHit_scat_m3 | kickTrack123_massCharge | isChargelep | hpidtrk_richkick_tof_vs_rod_ |
| richHit_radius | tofHit_scat | splineTrack_massCharge | Chargek_dtheta[6] | hpidtrk_richkick_tof_vs_rod_ |
| richHit_centroid | tofHit_tof | splineTrack_scat | richkick_dphi[6] | hpidtrk_richkick_tof_vs_start |
| richHit_chargeAmpl | tofHit_n | rungeKuttaTrack_massCharge | richkickS0_tof[6] | hpidtrk_kick_theta_sec[6] |
| richHit_ringCol | tofHit_nSec | rungeKuttaTrack_scat | richkickS1_tof[6] | hpidtrk_rk_theta_sec[6] |
| richHit_ringRow | tofHit_phi | trackingKick12M_sys0[6] | sys0[6]k_lep | hpidtrk_kick_neg_theta_sec[6 |
| richHit_ringLocMax4 | tofHit_theta | trackingKick123_sys0[6] | sys0[6]k_ele | hpidtrk_rk_neg_theta_sec[6] |
| richHit_houTraVsPatMat | FatCat_n | trackingSpline_sys0[6] | sys0[6]ick_pos | hpidtrk_kick_phi |
| richHit_patMatVsThetaCal | Cal_tdc | trackingRK_sys0[6] | richkickS_lep[2] | hpidtrk_rk_phi |
| richHit_houTraVsTheta | TofinoTofino | trackingKick12M_sys1[6] | sys1[6]kS_tof_vs_mom | hpidtrk_kick_neg_phi |
| richHit_chargeAmplVsTheta | TofinoMult | trackingKick123_sys1[6] | sys1[6]k_tof_vs_start | hpidtrk_rk_neg_phi |
| richHit_radiusVsTheta | TofinoTof | trackingSpline_sys1[6] | sys1[6]ick | hpidtrk_kick_momdif_sys0_s |
| mdcRaw_mboVsSector_m0 | shoHit_m0 | trackingRK_sys1[6] | seckick0 | hpidtrk_kick_momdif_sys1_s |
| mdcRaw_mboVsSector_m1 | shoHit_m1 | trigRich_nhits | seckick1 | hpidtrk_rk_momdif_sys0_sec |
| mdcRaw_mboVsSector_m2 | shoHit_m2 | trigRich_nSec | secspline | hpidtrk_rk_momdif_sys1_sec |
| mdcRaw_mboVsSector_m3 | shoHit_m3 | chargeVsSegRich | trigRich_theta | secspline0 | fgIsA |
| mdcCal1_nVsSector | shoHit0_chargeVsSegRich | trigRich_phi | secspline1 | |
| mdcCal1_nVsSector | shoHit1_chargeVsSegRich | trigRich_rowVsCol | hXdiffvsshowersector | |
| mdcCal1_nVsSector | shoHit2_rowVsSector | trigTo0_nhits | hYdiffvsshowersector | |

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|---|---|---|---|---|
| @~HQAHistograms | bookHistStart | bookHistKick | bookHistDaqScaler | StreamerNVirtual |
| HQAHistograms | bookHistRich | bookHistTrig | Class | |
| bookHist | bookHistMdc | bookHistRichMDC | Class_Name | |
| activateHist | bookHistShower | bookHistRichKick | IsA | |
| getHistList | bookHistTof | bookHistMatching | ShowMembers | |
| resetPointers | bookHistTofino | bookHistPid | Streamer | |