

| TObject             |                   |                      |
|---------------------|-------------------|----------------------|
| fUniqueID           | kNotDeleted       | kWriteDelete         |
| fBits               | kZombie           | fglsA                |
| 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 | Is                | 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@[[@] |                      |

| HMdcHitSegFiller   |                       |
|--------------------|-----------------------|
| dP2dP1[4][4]       | clusErrMatr           |
| plane1             | z                     |
| A1                 | r                     |
| B1                 | theta                 |
| x1                 | phi                   |
| y1                 | dP1dP2[4][4]          |
| plane2             | zPrime                |
| A2                 | rPrime                |
| B2                 | xTarget               |
| x2                 | yTarget               |
| y2                 | x                     |
| covMatr            | y                     |
| timeOffSet[4]      | xDir                  |
| errTimeOffSet[4]   | yDir                  |
| z1                 | hitErr                |
| z2                 | fglsA                 |
| typeClusVert       |                       |
| @~HMdcHitSegFiller | propogErrToSeg        |
| HMdcHitSegFiller   | fillMdcSeg            |
| clear              | fillMdcSegByClus      |
| setFitParam        | fillMdcHit            |
| calcSegPar         | fillMdcHitByClus      |
| getPlane1          | propogErrToFit        |
| getPlane2          | calcDerMatrToSeg      |
| getX1              | calcDerMatrClus1ToSeg |
| getY1              | calcDerMatrToFit      |
| getZ1              | calcFitPar            |
| getX2              | fillSegPar            |
| getZ2              | Class                 |
| setSegParam        | Class_Name            |
| setClusParam       | IsA                   |
| getZm              | ShowMembers           |
| getR               | Streamer              |
| getTheta           | StreamerNVirtual      |
| getPhi             |                       |