

Name=ZoneBC
Label=ZoneBC_t
Data=MT

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graph TD; Root["Name=ZoneBC<br/>Label=ZoneBC_t<br/>Data=MT"] --> Ilo["Name=Ilo<br/>Label=BC_t<br/>Data=BCTunnelInflow"]; Root --> Ihi["Name=Ihi<br/>Label=BC_t<br/>Data=BCExtrapolate"]; Root --> Walls["Name=Walls<br/>Label=BC_t<br/>Data=BCWallInviscid"]; Ilo --> Ilo_GL["Name=GridLocation<br/>Label=GridLocation_t<br/>Data=FaceCenter"]; Ilo --> Ilo_PL["Name=PointList<br/>Label=IndexArray_t<br/>Data=2561 to 2688"]; Ihi --> Ihi_GL["Name=GridLocation<br/>Label=GridLocation_t<br/>Data=FaceCenter"]; Ihi --> Ihi_PL["Name=PointList<br/>Label=IndexArray_t<br/>Data=2689 to 2816"]; Walls --> Walls_GL["Name=GridLocation<br/>Label=GridLocation_t<br/>Data=FaceCenter"]; Walls --> Walls_PL["Name=PointList<br/>Label=IndexArray_t<br/>Data=2817 to 3776"];
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Name=Ilo
Label=BC_t
Data=BCTunnelInflow

Name=Ihi
Label=BC_t
Data=BCExtrapolate

Name=Walls
Label=BC_t
Data=BCWallInviscid

Name=GridLocation
Label=GridLocation_t
Data=FaceCenter

Name=GridLocation
Label=GridLocation_t
Data=FaceCenter

Name=GridLocation
Label=GridLocation_t
Data=FaceCenter

Name=PointList
Label=IndexArray_t
Data=2561 to 2688

Name=PointList
Label=IndexArray_t
Data=2689 to 2816

Name=PointList
Label=IndexArray_t
Data=2817 to 3776