

New Method or Property	Description
pfcBaseSession.ConnectionId	Provides the asynchronous connection ID, which can be passed to any asynchronous mode application that needs to connect to this current session of Pro/ENGINEER.

Dimensions

New Method or Property	Description
Dimension Tolerance	
pfcDimTolISODIN.Create()	Creates the DimTolISODIN object.
pfcDimTolISODIN.TolTableType pfcDimTolISODIN.TableColumn pfcDimTolISODIN.TableName	Accesses the tolerance table type, table column, and table name, if the dimension tolerance is set to a hole or shaft table (DIN/ISO standard).

Drawings

New Method or Property	Description
Current Drawing Model	
pfcModel2D.GetCurrentSolid() pfcModel2D.SetCurrentSolid()	Accesses the current drawing model.
Drawing Dimensions	
pfcDimension2D.GetTolerance() pfcDimension2D.SetTolerance()	Accesses the tolerance of the drawing dimension.
pfcDimension2D.EraseFromModel2D	Erases permanently the dimension from the drawing.
Table Cell Reference Model	
pfcTable.GetCellReferenceModel() pfcTable.GetCellTopModel()	Returns the reference component and the top model to which a cell in a repeat region of a drawing table refers.
Embedded Object	
pfcDetailOLEObject.GetApplicationType() pfcDetailOLEObject.GetOutline() pfcDetailOLEObject.GetPath()	Accesses the properties of OLE objects embedded in a drawing.