

oApp

CloseProject
GetActiveProject
GetHashCode
GetType
ImportOdb
OpenProject
ReferenceEquals
ResumeRecording
ToString
__delattr__
__getattribute__
__new__
__repr__
__str__

CloseProjectNoForce
GetAppDesktop
GetProjectDirectory
GetVersion
IsInteractiveDesktop
PauseRecording
ReleaseDesktopPtr
SetActiveProject
TpaComputeRLC
__doc__
__hash__
__reduce__
__setattr__
__subclasshook__

Equals
GetExtractorDesktop
GetProjectList
ImportAnfFile
MemberwiseClone
Quit
RestoreWindow
SupportSParamLink
__class__
__format__
__init__
__reduce_ex__
__sizeof__
match

oDesktop

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oProject

Equals
GetData
GetHashCode
GetNetworkDataSolution
GetType
ReferenceEquals
ScrAddEquipotentialRegion
ScrAddLayer
ScrAddStackupLayer
ScrAppendSweep
ScrAssignBondwireTerminalType
ScrAssignSimpleSolderballProfile
ScrAssignSolderballTerminalType
ScrCleanUpOverlappingtraces
ScrClipDesignAroundNets
ScrComputeFwsSubckt
ScrConvertTracesToPlanes
ScrCorrectValChkErrorsWarnings
ScrCreatePinGroups
ScrDeleteAllNets
ScrDeleteFrequencySweepSolution
ScrDeleteNet
ScrDeletePadstack
ScrDeleteSpiceSubcktSolution
ScrDrawCapacitor
ScrDrawInductor
ScrDrawRectangle

GetActiveDesign
GetFileDir
GetModule
GetNetworkDataSolutionDefinition
IsSolutionDataAvailable
Save
ScrAddError
ScrAddMaterial
ScrAddWarning
ScrAssign4PtBondwireProfile
ScrAssignComplexSolderballProfile
ScrAssignSketchedBondwireProfile
ScrBooleanUnite
ScrClearAllSweeps
ScrCloseProject
ScrComputeFwsSubcktForNamedSim
ScrConvertTracesToPlanesByNet
ScrCreatePinGroupByDist
ScrCreatePinGroupsByGrid
ScrDeleteCktElem
ScrDeleteLayer
ScrDeleteNets
ScrDeletePinGroup
ScrDeleteSyzParameterSolution
ScrDrawCircle
ScrDrawPolygon
ScrDrawResistor

GetConfigurableData
GetFilePath
GetName
GetTopDesignList
MemberwiseClone
ScrActivateCktElem
ScrAddInfo
ScrAddOneLayerPadstack
ScrAppendSteppedSweep
ScrAssign5PtBondwireProfile
ScrAssignLowBondwireProfile
ScrAssignSketchedBondwireProfileFromArray
ScrChangePartType
ScrClipDesign
ScrCloseProjectNoSave
ScrConvertPlanesToTraces
ScrCopyImageToClipboard
ScrCreatePinGroupByNet
ScrCreatePortsOnPart
ScrDeleteDcSolution
ScrDeleteNearFieldSolutions
ScrDeleteNetsGivenInFile
ScrDeleteResonantModeSolution
ScrDrawAutoPlaneExtents
ScrDrawCurrentSource
ScrDrawPort
ScrDrawTrace

ScrDrawVia	ScrDrawVoltageProbe	ScrDrawVoltageSource
ScrEditCktElemName	ScrEditLayerName	ScrEditMaterial
ScrEditNetName	ScrEditPadStackName	ScrEnableCavityFieldCoupling
ScrEnableCoPlaneCoupling	ScrEnableErcSimSetup	ScrEnableExcludeNonFuncPads
ScrEnableFwsRelativeErrorTol	ScrEnableIntraPlaneCoupling	ScrEnableSplitPlaneCoupling
ScrEnableTraceCoupling	ScrExport3DModel	ScrExportAEDT
ScrExportAnf	ScrExportComponentFile	ScrExportCpaSimReport
ScrExportDcPowerDataTolCepak	ScrExportDcPowerTree	ScrExportDcSimReport
ScrExportDcSimReportOptions	ScrExportEDB	ScrExportElementData
ScrExportIcepakProject	ScrExportIcepakSimReport	ScrExportInfoWarningErrorTree
ScrExportLayerStackup	ScrExportNamedSimToTouchstone	ScrExportNearFieldAllMaxFieldFaceDataToCSV
ScrExportNearFieldFaceDataToCSV	ScrExportNearFieldMaxFaceDataToCSV	ScrExportSettingsFile
ScrExportSettingsFileSetOptions	ScrExportSpiceSubcktFromSParamSim	ScrExportSyzSimToTouchstone
ScrExportToTouchstone	ScrExportVprobeData	ScrExportXfl
ScrFitAll	ScrFitSelection	ScrFwsEnforceCausality
ScrGenerateConnectionReport	ScrGenerateFarFieldReport	ScrGenerateICDieNetwork
ScrGenerateSyzReport	ScrGenerateVoltageProbeReport	ScrGet2PortSYZData
ScrGetActiveComponentList	ScrGetBondwireProfilesProperty	ScrGetBondwiresOfBwModel
ScrGetBwModelNameList	ScrGetCktElemTerminalNetNames	ScrGetComponentList
ScrGetDcConnectedNets	ScrGetDcThermalDataDir	ScrGetDesignBoundingBox
ScrGetDieLayerName	ScrGetDieNameList	ScrGetLayerMaterial
ScrGetLayerNameList	ScrGetLayerThickness	ScrGetLayerType
ScrGetLayoutLengthUnit	ScrGetMetalLayerFillerMaterial	ScrGetNetNameList
ScrGetNetlistOfBondwireProfile	ScrGetNetsAndCktElemsBetweenComponents	ScrGetNetsAndCktElemsBetweenNets
ScrGetPadstackNameList	ScrGetPinGroupNameList	ScrGetPinPadstackName
ScrGetPinsOnNet	ScrGetPinsOnPart	ScrGetPwrGndNetNameList
ScrGetRLCsBetweenNets	ScrGetStackupLayerThickness	ScrGetUniqueSimulationName
ScrImportAnf	ScrImportCapacitorDeratingTable	ScrImportComponentFile
ScrImportComponentMapFile	ScrImportCpmOrPloc	ScrImportEDB
ScrImportElectromigrationSimSettings	ScrImportIPC2581	ScrImportLayerStackup
ScrImportLayerStackupFile	ScrImportLayerStackupXML	ScrImportPmap
ScrImportSIwaveSimulationOptions	ScrImportSettingsFile	ScrImportXfl
ScrInterpolateSpectrum	ScrLogMessage	ScrMergeConnectedNets
ScrNetGetLength	ScrNetIsDisjoint	ScrNetIsSelected
ScrNetSeparate	ScrNetSetDummy	ScrNetSetSelected
ScrPlaceCircuitElement	ScrPlaceCircuitElementsToNearestRefPin	ScrPlaceFreqDependentSrc
ScrPlacePortsAcrossRLCs	ScrPlacePortsAtPinsOnSelectedNets	ScrPlacePortsAtPinsOnSelectedNetsExcludePart
ScrPlacePortsAtPinsOnSelectedNetsPinNamesOut	ScrPlotResModeVoltageDiff	ScrPreserveNetsGivenInFile
ScrReadDCLoopResInfo	ScrRestoreResonantModeMinFreq	ScrRunDcSimulation
ScrRunFarFieldSimulation	ScrRunFrequencySweepSimulation	ScrRunIcepakSimulation
ScrRunInducedVoltageSimulation	ScrRunNearFieldSimulation	ScrRunResonantModeSimulation
ScrRunSimulation	ScrRunSpiceSubcktSimulation	ScrRunSyzParameterSimulation
ScrRunValidationCheck	ScrRunValidationCheckWithOptions	ScrSIwaveEnableReturnCurrentDistribution
ScrSIwaveEnable_3D_DDM	ScrSIwaveIncludeSourceParasitics	ScrSIwaveSyzComputeExactDcPoint
ScrSanitizeLayout	ScrSanitizeNets	ScrSaveProjectAs
ScrSaveSimulationMessages	ScrSaveToPngFile	ScrSelectDcConnectedNets
ScrSelectNet	ScrSelectNetsBetweenComponents	ScrSelectNetsBetweenNets
ScrSeparateDisjointNets	ScrSet4PtBwProfile	ScrSet4ptBondwireParameters
ScrSet5PtBwProfile	ScrSet5ptBondwireParameters	ScrSetAntiPadOnLayer
ScrSetBwModel	ScrSetBwSuppLayer	ScrSetBwTermLayer
ScrSetCapacitorDcBiasDeratingSim	ScrSetCapacitorTemperatureDeratingSim	ScrSetConformalCoatLayers
ScrSetCrossTalkThreshold	ScrSetDcMinPlaneAreaToMesh	ScrSetDcMinVoidAreaToMesh
ScrSetDcPowerDataThresholds	ScrSetDieElevation	ScrSetDieThickness
ScrSetEmiScannerParameters	ScrSetEnergyErrorPercentInDcSimulation	ScrSetExternalExcitations
ScrSetFwsColFitOptions	ScrSetFwsLaunchDesignerNexxim	ScrSetFwsPassivityAlg
ScrSetFwsPortRefZ	ScrSetFwsPzOptions	ScrSetFwsSsfAlg
ScrSetFwsSubcktFormat	ScrSetFwsUseCommonGround	ScrSetHFSS3DLayoutSimOptions
ScrSetHpcLicenseType	ScrSetHpcLicenseVendor	ScrSetIcepakBoardOutlineFidelity
ScrSetIcepakCabinetDimensions	ScrSetIcepakComponentConfig	ScrSetIcepakMeshingDetail
ScrSetIcepakRepeat	ScrSetIcepakSimReportImageHeight	ScrSetIcepakTemperatureFile
ScrSetIcepakThermalEnv	ScrSetIdealGroundNodeInDcSimulation	ScrSetInducedVoltageMultipleIncidenceSpherical
ScrSetInducedVoltageSingleIncidenceCartesian	ScrSetInducedVoltageSingleIncidenceSpherical	ScrSetInfiniteGroundPlaneLocation
ScrSetLayerMaterial	ScrSetLayerThickness	ScrSetLayerType
ScrSetLayerVisibility	ScrSetLayoutLengthUnit	ScrSetLocalRefinementPercentInDcSimulation

ScrSetLogFreqPointDist	ScrSetLowBondwireParameters	ScrSetLowBwProfile
ScrSetMaxRefinePassesInDcSimulation	ScrSetMeshBondwiresInDcSimulation	ScrSetMeshViasInDcSimulation
ScrSetMetalLayerFillerMaterial	ScrSetMinCoupledTraceLength	ScrSetMinCutoutArea
ScrSetMinPadAreaToMesh	ScrSetMinPlaneAreaToMesh	ScrSetMinRefinePassesInDcSimulation
ScrSetNearFieldMeshingFrequencyDefault	ScrSetNearFieldMeshingFrequencyPoints	ScrSetNearFieldMeshingFrequencyRange
ScrSetNearFieldPlotName	ScrSetNearFieldSamplePointSpacing	ScrSetNearFieldSolverOptions
ScrSetNearFieldSurfaceOffset	ScrSetNumBondwireSidesInDcSimulation	ScrSetNumCpusToUse
ScrSetNumModesToCompute	ScrSetNumViaSidesInDcSimulation	ScrSetOptionsFor3DModelExport
ScrSetPadOnLayer	ScrSetPadstackMaterial	ScrSetPadstackViaPlatingAbsolute
ScrSetPadstackViaPlatingRatio	ScrSetPlotAfterDcSimulation	ScrSetPlotLayers
ScrSetPlotSyzMag	ScrSetPlotSyzPhase	ScrSetPortNamingConvention
ScrSetPortTerminalType	ScrSetPowerGroundNets	ScrSetPowerGroundNetsFromFile
ScrSetProjectModified	ScrSetPsiOptionsFromFile	ScrSetPsiPortType
ScrSetPsiSyzInterpOptions	ScrSetRLCValues	ScrSetRefineBondwiresInDcSimulation
ScrSetRefineDcSimulation	ScrSetRefineViasInDcSimulation	ScrSetRemoveCutoutsByArea
ScrSetResonantModeMaxFreq	ScrSetResonantModeMinFreq	ScrSetSignalNets
ScrSetSignalNetsFromFile	ScrSetSimulationName	ScrSetSketchedBwProfile
ScrSetSketchedBwProfileFromArray	ScrSetSnapLengthThreshold	ScrSetSolderballParameters
ScrSetSourceMagnitude	ScrSetSparamModelSetup	ScrSetSpiceModelSetup
ScrSetSpiceSubcktFormat	ScrSetStackupLayerThickness	ScrSetStackupLayerThicknessUnit
ScrSetSweepFreqRange	ScrSetSweepMaxFreq	ScrSetSweepMinFreq
ScrSetSweepNumFreqPoints	ScrSetSyzInterpSweep	ScrSetSyzInterpSweepParams
ScrSetThermalPadOnLayer	ScrSetTouchstoneExportFormatToDb	ScrSetTouchstonePortOrder
ScrSetTouchstonePortRemapping	ScrSetTraceCouplingDistance	ScrShowSelectedNetsOnly
ScrTPADeleteNetsNotBeingSolvedFor	ScrTPADrawAutoPlaneExtents	ScrTPAExportSolution
ScrTPAExportSolutionVer2	ScrTPAExportSpreadSheet	ScrTPAGetExcitationCoord
ScrTPAGetNumSinks	ScrTPAGetNumSources	ScrTPAGetNumberOfPartitions
ScrTPAGetSinkNameList	ScrTPAGetSourceNameList	ScrTPAIgnoreBondwiresWhileCoupling
ScrTPAIgnoreDummyNets	ScrTPAIgnoreNonFunctionalPads	ScrTPAMergeDivergentBondwires
ScrTPAPassBondwirePoints	ScrTPASelectNet	ScrTPASetACResistanceFrequency
ScrTPASetAllSignalNetsToSolve	ScrTPASetCuttingDistance	ScrTPASetDielectricExtent
ScrTPASetExtendedExportOptions	ScrTPASetIgnorePowerGround	ScrTPASetInfiniteGroundExists
ScrTPASetInfiniteGroundLocation	ScrTPASetLooselyCoupledNetsPercentage	ScrTPASetMaximumEdgeLength
ScrTPASetMaximumFrequency	ScrTPASetMergeSinks	ScrTPASetMergeSources
ScrTPASetModelReductionPasses	ScrTPASetMoldingCompoundMaterial	ScrTPASetMoldingCompoundThickness
ScrTPASetNumberOfProcesses	ScrTPASetNumberOfThreadsPerPartition	ScrTPASetPadArcCoarseness
ScrTPASetPlaneArcCoarseness	ScrTPASetPowerGroundNet	ScrTPASetPowerGroundNets
ScrTPASetPowerGroundNetsFromFile	ScrTPASetPreferredNetGroupSize	ScrTPASetRefinementACRLMaxNumPasses
ScrTPASetRefinementACRLPercentError	ScrTPASetRefinementACRLPercentPerPass	ScrTPASetRefinementCGMaxNumPasses
ScrTPASetRefinementCGPercentError	ScrTPASetRefinementCGPercentPerPass	ScrTPASetRefinementMethod
ScrTPASetRefinementType	ScrTPASetRemoveLooselyCoupledNets	ScrTPASetSignalNetToSolve
ScrTPASetSignalNetsToSolve	ScrTPASetSignalNetsToSolveFromFile	ScrTPASetSignalRiseTime
ScrTPASetSolutionMethod	ScrTPASetSolutionMode	ScrTPASetSolutionName
ScrTPASetSolveSelectedNetsOnly	ScrTPASetTargetFreqForExportSolution	ScrTPASetTraceArcCoarseness
ScrTPASetUseZCuttingDistance	ScrTPASetXYCouplingDistance	ScrTPASetZCouplingDistance
ScrTPASetZCuttingDistance	ScrTPASolve	ScrTPASolveForParameters
ScrTPATestArray	ScrUnselectAll	ScrUpdateComponentTree
ScrUseIcepakTemperatureDataInDc	ScrUseTouchstonePortRemapping	SetActiveDesign
SimulateLink	Solve	StopSimLink
ToString	ValidateLink	__class__
__delattr__	__doc__	__format__
__getattribute__	__hash__	__init__
__new__	__reduce__	__reduce_ex__
__repr__	__setattr__	__sizeof__
__str__	__subclasshook__	match