

ZGlass		
mSaturn	mSunRefCount	mStamp_CB
mQueen	mFireRefCount	mStamp_CBar
mGlassBits	mEyeRefCount	mStampLink_CB
mName	mReadMutex	mStampLink_CBar
mTitle	mDetachedMIRTitle	mUseDispList
mSaturnID	MC_Any	sap_ZGlass_ci
mGuard	MC_IsFlare	sap_Guard_Imi
bMIRActive	MC_IsBeam	fglsA
bAcceptRefs	MC_HasResultReq	
mRefCount	mTimeStamp	
mMoonRefCount	mStampReqTring	

@-ZGlass	FindLensByPath	CopyLinkRefs
_init	SetStamps	CopyLinkRefs
set_link_or_die	Stamp	RebuildLinkRefs
reference_all	Stamp	ExecuteMir
unreference_all	StampVFID	S_SetName
remove_referenc	StampLink	Mid_SetName
ReadLock	StampLink	S_SetTitle
ReadUnlock	StampLinkVFID	Mid_SetTitle
WriteLock	MarkStampReqTring	S_SetGuard
WriteUnlock	SetStamp_CB	Mid_SetGuard
AdEnlightenmen	SetStampLink_CB	S_SetMIRActive
AdEndarkenmen	RebuildAllRefs	Mid_SetMIRActive
AdUnfoldment	FID	S_SetAcceptRefs
get_MIR	VFID	Mid_SetAcceptRefs
assert_MIR_pres	ClassInfo	S_SetTimeStamp
suggest_MIR_pres	ClassInfo	Mid_SetTimeStamp
ZGlass	GetSaturn	S_SetStampReqTring
UpdateGlassView	GetQueen	Mid_SetStampReqTring
UpdateAllViews	GetName	S_SetUseDispList
ReTriangulate	RefName	Mid_SetUseDispList
RebuildRnrScheme	GetTitle	S_UpdateGlassView
Identify	RefTitle	Mid_UpdateGlassView
SetName	GetSaturnID	S_UpdateAllViews
SetTitle	GetMIRActive	Mid_UpdateAllViews
GetGuard	SetMIRActive	S_ReTriangulate
SetGuard	GetAcceptRefs	Mid_ReTriangulate
IsSunSpace	SetAcceptRefs	S_RebuildRnrScheme
IsSunOrFireSpace	GetRefCount	Mid_RebuildRnrScheme
IncRefCount	GetMoonRefCount	_gled_catalog_init
DecRefCount	GetSunRefCount	Class
IncEyeRefCount	GetFireRefCount	Class_Name
DecEyeRefCount	GetTimeStamp	IsA
ClearLinks	SetTimeStamp	ShowMembers
ClearAllReferenc	GetStampReqTring	Streamer
RemoveReferenc	SetStampReqTring	StreamerNVirtual
GetLinkByName	GetUseDispList	
GetLinkByName	SetUseDispList	
FindLensByPath	CopyLinks	

ZList		
mIDs	mStampListAdd_CB	mStampListClear_CB
mSize	mStampListAdd_CB	mStampListClear_CB
mGlasses	mStampListRemove_CB	sap_CBist_ci
mLid	mStampListRemove_CB	sap_CBar
mCid	mStampListRebuild_CB	
mListMutex	mStampListRebuild_CBar	
@-ZList	IsEmpty	S_SetCid
_init	Has	Mid_SetCid
reference_all	SortByName	S_AssertPath
unreference_all	StampListAdd	Mid_AssertPath
clear_list	StampListRemove	S_Add
remove_referenc	StampListRebuild	Mid_Add
new_element_ch	StampListClear	S_AddBefore
ZList	SetStampListAdd_CB	S_AddBefore
BeginIteration	SetStampListRemove	S_AddFirst
EndIteration	SetStampListRebuild	Mid_CBFirst
Copy	SetStampListClear	S_Remove
First	RebuildAllRefs	Mid_Remove
Last	RebuildListRefs	S_RemoveLast
GetElementByName	FID	Mid_RemoveLast
GetElementByName	FID	S_ClearList
AssertPath	GlassInfo	Mid_ClearList
Swallow	VGlassInfo	S_RemoveLensesVi
Swallow	GetLid	Mid_RemoveLenses
SetElementFID	SetLid	S_SortByName
Add	GetCid	Mid_SortByName
AddBefore	SetCid	_gled_catalog_init
AddFirst	CopyLinks	Class
Remove	CopyLinkRefs	Class_Name
RemoveLast	CopyLinkReps	IsA
ClearList	RebuildLinkRefs	ShowMembers
ClearAllReferenc	ExecuteMir	Streamer
RemoveLensesVi	GetCid	StreamerNVirtual
Size	Mid_SetLid	

Operator
OE_Done
OE_Continue
OE_Wait
OE_Stop
OE_Break
bOpActive
bOpRecurse
sap_Operator_ci
fglsA
@-Operator
_init
Operator
PreOperate
Operate
PostOperate
FID
VFID
GlassInfo
VGlassInfo
GetOpActive
SetOpActive
GetOpRecurse
SetOpRecurse
CopyLinks
CopyLinkRefs
CopyLinkReps
RebuildLinkRefs
ExecuteMir
S_SetOpActive
Mid_SetOpActive
S_SetOpRecurse
Mid_SetOpRecurse
_gled_catalog_init
Class
Class_Name
IsA
ShowMembers
Streamer
StreamerNVirtual

PerfMeterOperator	
TT_Void	mTarget
TT_Null	mBeamHost
TT_IncCount	sap_PerfMeterOperator_ci
TT_SetVector	sap_Target_Imi
mTest	sap_BeamHost_Imi
bUseBeams	fglsA
mVecSize	
@-PerfMeterOperator	CopyLinkReps
_init	RebuildLinkRefs
send_beam_or_f	ExecuteMir
PerfMeterOperator	S_SetTest
Operate	Mid_SetTest
FID	S_SetUseBeams
VFID	Mid_SetUseBeams
GlassInfo	S_SetVecSize
VGlassInfo	Mid_SetVecSize
GetTest	S_SetTarget
SetTest	Mid_SetTarget
GetUseBeams	S_SetBeamHost
SetUseBeams	Mid_SetBeamHost
GetVecSize	_gled_catalog_init
SetVecSize	Class
GetTarget	Class_Name
SetTarget	IsA
GetBeamHost	ShowMembers
SetBeamHost	Streamer
CopyLinks	StreamerNVirtual
CopyLinkRefs	