TSeqCollection	
fSorted	
fglsA	
@~TSeqCollection	
Changed	
Add	
AddFirst	
AddLast	
AddAt	
AddAfter	
AddBefore	
RemoveFirst	
RemoveLast	
RemoveAt	
RemoveAfter	
RemoveBefore	
At	
Before	
After	
First	
Last	
LastIndex	
GetLast	
IndexOf	
IsSorted	
UnSort	
Merge	
ObjCompare	
QSort	
QSort	
QSort	
Class	
Class Name	

IsA

ShowMembers

TObjArray		
fCont	fglsA	
fLowerBound		
fLast		
@~TObjArray	AddBefore	
BoundsOk	FindObject	
Init	FindObject	
OutOfBoundsError	RemoveAt	
GetAbsLast	Remove	
TObjArray	RemoveRange	
TObjArray	RecursiveRemove	
operator=	At	
Clear	UncheckedAt	
Compress	Before	
Delete	After	
Expand	First	
GetEntries	Last	
GetEntriesFast	operator@[@]	
GetLast	operator@[@]	
GetObjectRef	LowerBound	
GetObjectRef	IndexOf	
IsEmpty	SetLast	
Makelterator	Randomize	
Add	Sort	
AddFirst	BinarySearch	
AddLast	Class	
AddAt	Class_Name	
AddAtAndExpand	IsA	
AddAtFree	ShowMembers	

AddAfter

TClonesArray		
fClass	kBypassStreamer	
fKeep	fglsA	
kForgetBits		
kNoSplit		
@~TClonesArray	CanBypassStreame	
TClonesArray	ConstructedAt	
TClonesArray	ConstructedAt	
TClonesArray	SetClass	
TClonesArray	SetClass	
operator=	AbsorbObjects	
Compress	AbsorbObjects	
Clear	MultiSort	
Delete	RemoveAt	
Expand	Remove	
ExpandCreate	RemoveRange	
ExpandCreateFast	Sort	
GetClass	New	
SetOwner	AddrAt	
AddFirst	operator@[@]	
AddLast	operator@[@]	
AddAt	Class	
AddAtAndExpand	Class_Name	
AddAtFree	IsA	
AddAfter	ShowMembers	
AddBefore		

**BypassStreamer** 

fglsA

@~KClonesArray
KClonesArray
KClonesArray
KClonesArray
KClonesArray
KClonesArray
operator@[@]
operator@[@]
GetNewOrCleanedObj
Clear
RemoveAndCompress
Class
Class\_Name

IsA

**ShowMembers**