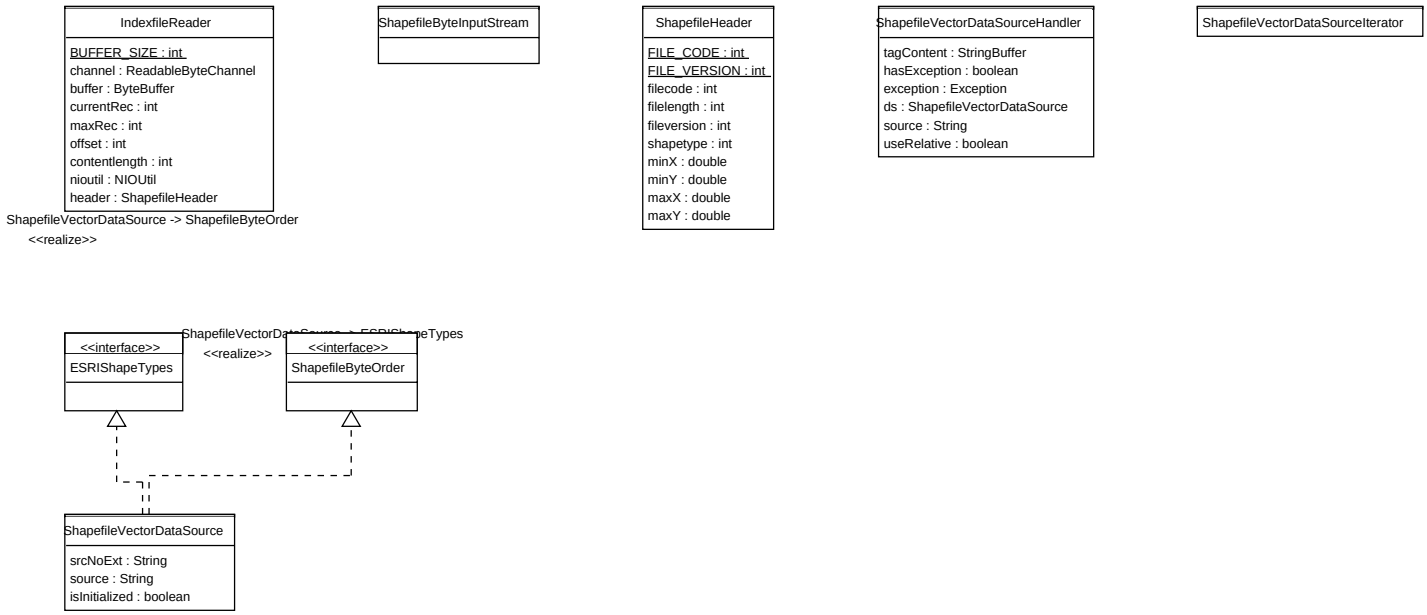
IndexfileReader
BUFFER_SIZE : int
channel : ReadableByteChannel
buffer : ByteBuffer
currentRec : int
maxRec : int
offset : int
contentlength : int
nioutil : NIOUtil
header : ShapefileHeader
ShapefileVectorDataSource -> ShapefileByteOrder
<<realize>>
ShapefileByteInputStream
ShapefileHeader
FILE_CODE : int
FILE_VERSION : int
filecode : int
filelength : int
fileversion : int
shapetype : int
minX : double
minY : double
maxX : double
maxY : double
ShapefileVectorDataSourceHandler
tagContent : StringBuffer
hasException : boolean
exception : Exception
ds : ShapefileVectorDataSource
source : String
useRelative : boolean
ShapefileVectorDataSourceIterator
<<interface>>
ESRIShapeTypes
<<realize>>
<<interface>>
ShapefileByteOrder
ShapefileVectorDataSource
srcNoExt : String
source : String
isInitialized : boolean