

```

264 the Axis is read. The traces are only read when the user
265     # makes a get_trace()
266     self.in_memory = False # point to set it to true
    at the end of the load
267
268     if kwargs.get("headeronly", False):
269         raw_file.close()
270         return
271
272
273
274     raw_type = raw_file.readline().decode()
275
276     if raw_type.startswith("Binary:"):
277         # Will start the reading of binary values
278         if "fastaccess" in self.raw_params["Flags"]:
279             # A fast access means that the traces are
grouped together.
280             first_var = True
281             for var in self._traces:
282                 if first_var:
283                     first_var = False
284                     for point in range(self.nPoints):
285                         value = raw_file.read(8)
286                         var.set_pointB(point, value)
287                 else:
288                     if isinstance(var, DummyTrace):
289                         # TODO: replace this by a
seek
290                             raw_file.read(self.nPoints *
4)
291                 else:
292                     for point in range(self.
nPoints):
293                         value = raw_file.read(4)
294                         var.set_pointB(point, value)
295             else:
296                 # This is the default save after a
simulation where the traces are scattered
297                 for point in range(self.nPoints):
298                     first_var = True
299                     for var in self._traces:
300                         if first_var:
301                             first_var = False
302                             value = raw_file.read(8)

```