

```

193 options for the loading. Options are:
194         loadmem - If true, the file will
           only read waveforms to memory
195     """
196         assert isinstance(raw_filename, str)
197         if not traces_to_read is None:
198             assert isinstance(traces_to_read, str)
199
200         raw_file = open(raw_filename, "rb")
201
202         # Storing the filename as part of the dictionary
203         self.raw_params = { "Filename" : raw_filename }
           # Initializing the dictionary that contains all raw file
           info
204
205         startpos = 0  # counter of bytes for
206
207         line = raw_file.readline().decode()
208
209         while line:
210             startpos += len(line)
211
212             for tag in self.header_lines:
213                 if line.startswith(tag):
214                     self.raw_params[tag] = line[len(tag)
+ 1:-1]  # Adding 1 to account with the colon after the
           tag
215                     # print(ftag)
216                     break
217             else:
218                 raw_file.close()
219                 raise LTSpiceReadException(("Error
reading Raw File !\n " +
220                                             "Unrecognized
           tag in line %s") % line)
221
222             line = raw_file.readline().decode()
223             if line.startswith("Variables"):
224                 break
225             else:
226                 raw_file.close()
227                 raise LTSpiceReadException("Error reading Raw
           File !\n " +
228                                             "Unexpected end of
           file")

```