```
385
                     step dict = {}
386
                     for tok in line[6:-1].split(' '):
                         key, value = tok.split('=')
387
388
                         step dict[key] = float(value)
389
390
                     if self.steps is None:
391
                         self.steps = [step dict]
392
                    else:
393
                         self.steps.append(step dict)
394
            log.close()
395
            if not (self.steps is None):
396
                # Individual access to the Trace Classes,
    this information is stored in the Axis
                # which is always in position 0
397
398
                self. traces[0]. set steps(self.steps)
399
                pass
400
401
        def getitem (self, item):
            """Helper function to access traces by using the
402
     [ ] operator."""
403
            return self.get trace(item)
404
405
        def get steps(self, **kwargs):
406
            if self.steps is None:
407
                return [0] # returns an single step
408
            else:
409
                if len(kwargs) > 0:
410
                    ret steps = [] # Initializing an empty
    array
                    i = 0
411
412
                    for step dict in self.steps:
413
                         for key in kwargs:
414
                             11 = step dict.get(key, None)
415
                             if ll is None:
416
                                 break
417
                             elif kwargs[key] != 11:
418
                                 break
419
                         else:
420
                             ret steps.append(i) # All the
    step parameters match
421
                         i += 1
422
                    return ret steps
423
                else:
424
                    return range(len(self.steps)) # Returns
    all the steps
```