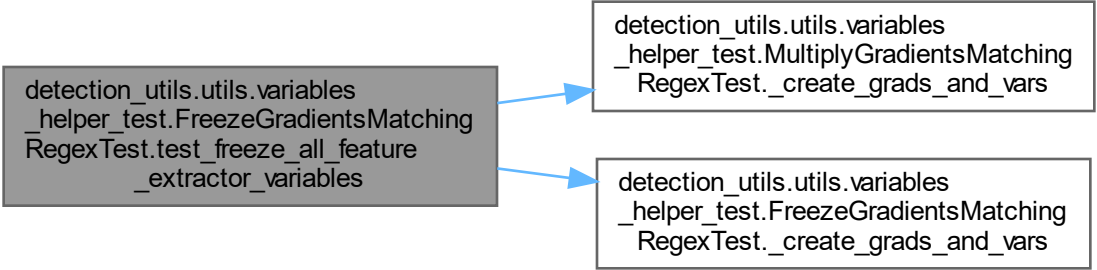


detection_utils.utils.variables
_helper_test.FreezeGradientsMatching
RegexTest.test_freeze_all_feature
_extractor_variables



```
graph LR; A["detection_utils.utils.variables  
_helper_test.FreezeGradientsMatching  
RegexTest.test_freeze_all_feature  
_extractor_variables"] --> B["detection_utils.utils.variables  
_helper_test.MultiplyGradientsMatching  
RegexTest._create_grads_and_vars"]; A --> C["detection_utils.utils.variables  
_helper_test.FreezeGradientsMatching  
RegexTest._create_grads_and_vars"];
```

detection_utils.utils.variables
_helper_test.MultiplyGradientsMatching
RegexTest._create_grads_and_vars

detection_utils.utils.variables
_helper_test.FreezeGradientsMatching
RegexTest._create_grads_and_vars