```
tf.test.TestCase
detection utils.utils.label
 map util test.LabelMapUtilTest
    test get label map
 +
     dict()
    test_get_label_map
     dict display()
    test load bad label
 +
    map()
    test load label map
    with background()
    test get label map
    dict with fill in gaps
     and background()
    test keep categories
    with unique id()
    test_convert_label
    _map_to_categories no
     label map()
    test convert label
 +
     map to categories()
    test convert label
     _map_to_categories with
```

_few_classes()
test_get_max_label
map_index()

index()

display()

+

test_create_category

test_create_categories _from_labelmap() test_create_category

_index_from_labelmap()
test_create_category
_index_from_labelmap

generate label map()