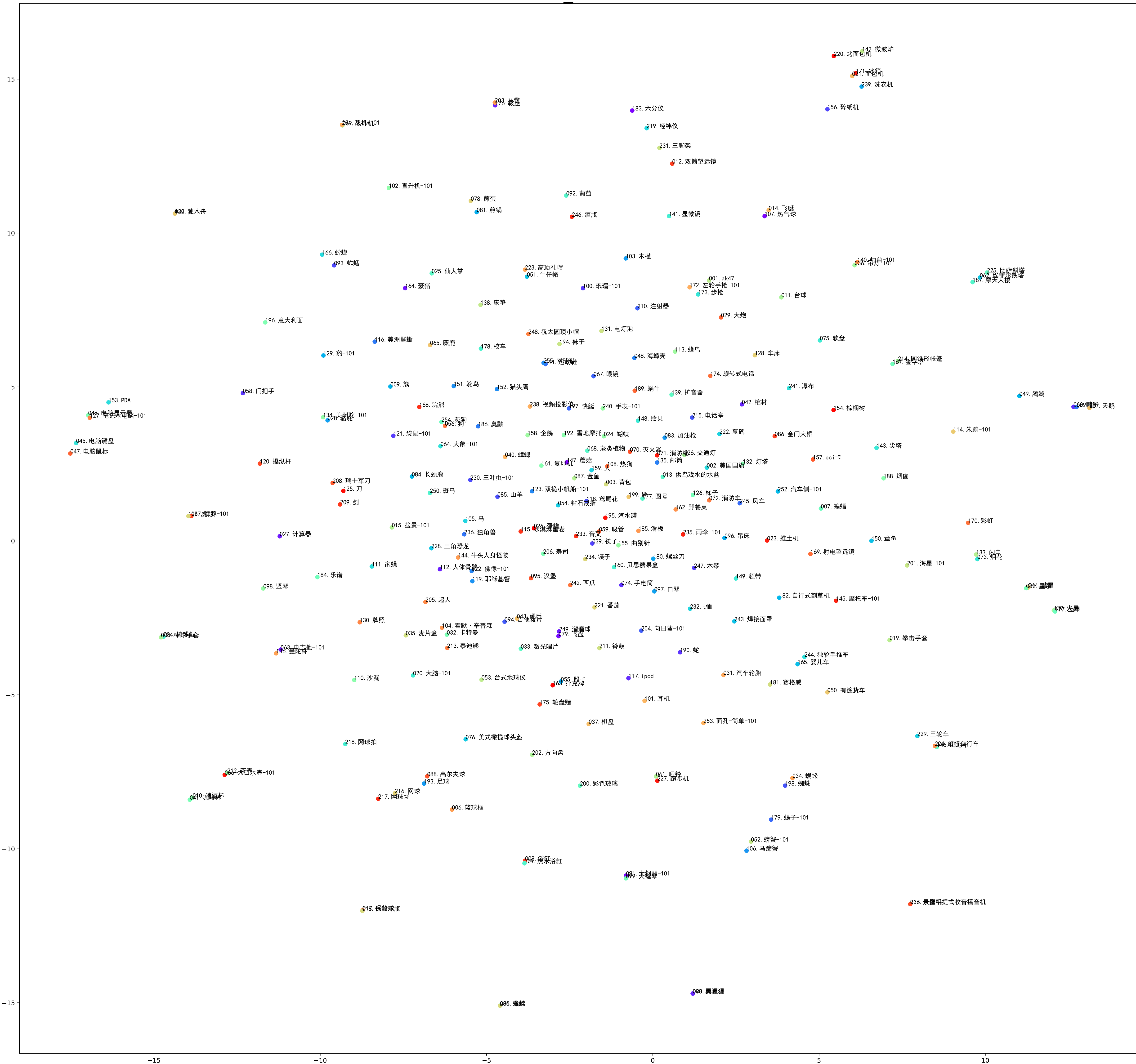


```
fit_class_transform_class_&feature_standard_preprocess_&euclidean_metric_&10000_iters
```

vit class



clip class

