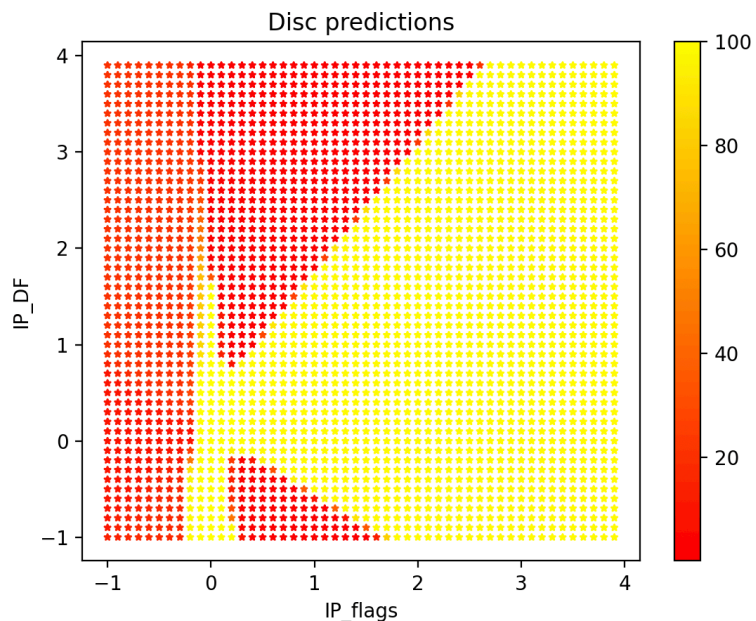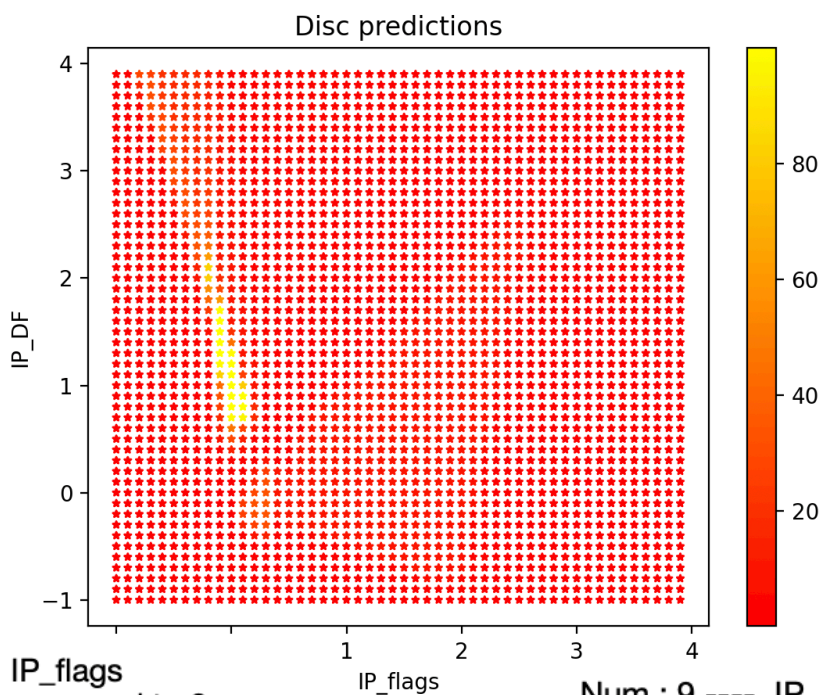Disc predictions

pic 01:

Epoch 6 : gen loss = 4.560457284927368 --
disc loss = 0.0062063814289867875
Sample : tensor([[0.3113, 2.3229]])
Disc out : 0.008957689628005028

Disc predictions

pic 02:

Epoch 9 : gen loss = 5.723034998893738 --
disc loss = 0.0019227929753251375
Sample : tensor([[0.3200, 2.3222]])
Disc out : 0.0028554247692227364

Disc predictions

Num : 8 ---- IP_flags
3   76110   mapped to 0
2   5694.   Mapped to 0.5
1   2090
Name: IP_flags, dtype: int64
Max : 3
Min : 1
Mean : 2.882303859632393

Num : 9 ---- IP_DF
1   76110
0   7784
Name: IP_DF, dtype: int64
Max : 1
Min : 0
Mean : 0.9072162490762152

Discriminator param_groups:
[{'lr': 0.01, 'betas': (0.9, 0.999), 'eps': 1e-08, 'weight_decay': 0, 'amsgrad': False, 'maximize':
False, 'foreach': None, 'capturable': False, 'differentiable': False, 'fused': False, 'params': [0, 1, 2,
3, 4, 5, 6, 7]}]