

$$\frac{1}{2}$$
F-MAE + $\frac{1}{2}$ Spec --- $\frac{1}{2}$ MAE + $\frac{1}{2}$ Spec --- $\frac{1}{2}$ F-MAE + $\frac{1}{2}$ Wav --- $\frac{1}{2}$ MAE + $\frac{1}{2}$ SSIM --- $\frac{1}{3}$ F-MAE + $\frac{1}{3}$ Spec + $\frac{1}{3}$ Wav --- MAE