

## Reconstruction

	<b>AutoVC</b>	<b>AutoVC-cyc</b>	<b>AutoVC-adv</b>
MOS(MOSnet)	3.2924	<b>3.3161</b>	3.2277
MCD	2.7736 dB	<b>2.7239 dB</b>	2.8764 dB
F0-PCC	0.6217	<b>0.6328</b>	0.5290
Spk-Sim	<b>0.9100</b>	0.9063	0.8108
MI	0.0774	0.0342	<b>0.0307</b>

## Conversion

	<b>AutoVC</b>	<b>AutoVC-cyc</b>	<b>AutoVC-adv</b>
MOS(MOSnet)	<b>3.1479</b>	3.1262	3.0897
F0-PCC (conv vs. src)	<b>0.5314</b>	0.5091	0.4661
Spk-Sim (conv vs. trg)	<b>0.8158</b>	0.8122	0.7679

20 spk \* 40~50 utt

## Reconstruction

	<b>AutoVC</b>	<b>AutoVC-cyc</b>	<b>AutoVC-adv</b>
MOS(MOSnet)	3.0590	2.8684	<b>3.2252</b>
MCD	2.8296 dB	<b>2.7607 dB</b>	2.8114 dB
F0-PCC	0.4078	0.3658	<b>0.5709</b>
Spk-Sim	0.8194	0.7549	<b>0.9059</b>
MI	0.1386	0.1255	<b>0.0900</b>

## Conversion

	<b>AutoVC</b>	<b>AutoVC-cyc</b>	<b>AutoVC-adv</b>
MOS(MOSnet)	3.0484	2.8010	<b>3.1365</b>
F0-PCC (conv vs. src)	0.3597	0.3365	<b>0.4643</b>
Spk-Sim (conv vs. trg)	0.7724	0.7053	<b>0.8034</b>

