Noise $\mathcal{N}(0, \sigma^2)$	$\sigma = 0$		$\sigma = 0.1$	
Method \ Signal	x_p	x_u	x_p	x_u
SBMCA	**23.84**	**29.33**	**20.33**	**17.14**
MCA-DCT	20.53	26.05	18.44	17.10
MCA-Identity	11.91	16.25	11.83	11.96
NNSC (Spectral)	8.89	13.12	6.57	11.77