001	Original	Noise	Gaussian blur	Brightness	Contrast
MSE	0.0	69.73075	72.41005	542.64662	25.9020
SSIM	1.0	0.66425	0.88641	0.89614	0.93988
PSNR	100.0	34.42546	34.99208	28.35318	33.99774

002	Original	Noise	Gaussian blur	Brightness	Contrast
MSE	0.0	92.96571	23.40096	2347.83698	53.71495
SSIM	1.0	0.53285	0.90742	0.90963	0.88792
PSNR	100.0	32.49034	34.98729	28.438805	32.11976
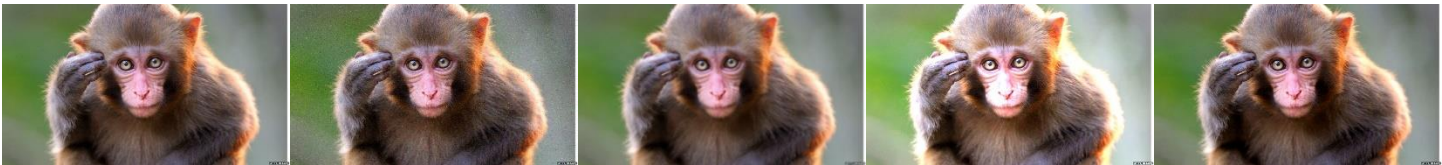
003	Original	Noise	Gaussian blur	Brightness	Contrast
MSE	0.0	84.45623	38.84386	1930.45838	14.96042
SSIM	1.0	0.62147	0.90390	0.90158	0.98623
PSNR	100.0	34.03384	35.28637	27.36764	36.38161

004	Original	Noise	Gaussian blur	Brightness	Contrast
MSE	0.0	80.89607	321.28998	1769.02620	25.56766
SSIM	1.0	0.77131	0.74345	0.89713	0.97081
PSNR	100.0	34.13278	31.34418	28.03516	33.58064

005	Original	Noise	Gaussian blur	Brightness	Contrast
MSE	0.0	84.54819	149.48151	2627.73578	27.60998
SSIM	1.0	0.69339	0.81926	0.90819	0.98965
PSNR	100.0	34.02728	32.10028	27.73488	33.72014

006	Original	Noise	Gaussian blur	Brightness	Contrast
MSE	0.0	79.52421	589.96209	933.24045	37.27338
SSIM	1.0	0.83650	0.599308	0.87629	0.98394
PSNR	100.0	34.06459	30.05203	27.33669	32.41717
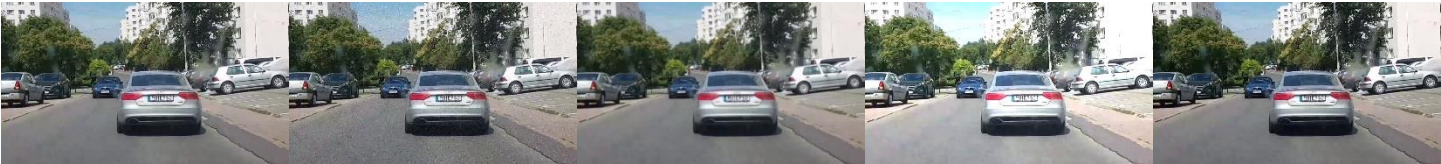
007	Original	Noise	Gaussian blur	Brightness	Contrast
MSE	0.0	83.54829	192.46294	1967.53602	25.52589
SSIM	1.0	0.68176	0.83470	0.89180	0.98594
PSNR	100.0	34.02143	32.90847	27.61751	34.06962