

The graph displays the PSNR (dB) performance over time for 16 synthetic images and a maximum value. The x-axis represents time from 0.00 to 0.10, and the y-axis represents PSNR (dB) from 20 to 27. The 'Max' value (black line with circles) peaks at approximately 27.2 dB at time 0.07. The 16 synthetic images (lines with triangle markers) follow a similar trend, peaking around the same time and then slightly declining.

Series	Time (approx.)	PSNR (dB) (approx.)
Max	0.07	27.2
synth_img_1	0.10	26.5
synth_img_2	0.10	26.5
synth_img_3	0.09	26.8
synth_img_4	0.08	27.1
synth_img_5	0.10	26.5
synth_img_6	0.10	26.5
synth_img_7	0.10	26.5
synth_img_8	0.10	26.5
synth_img_9	0.10	26.5
synth_img_10	0.10	26.5
synth_img_11	0.10	26.5
synth_img_12	0.10	26.5
synth_img_13	0.10	26.5
synth_img_14	0.10	26.5
synth_img_15	0.10	26.5
synth_img_16	0.10	26.5

