
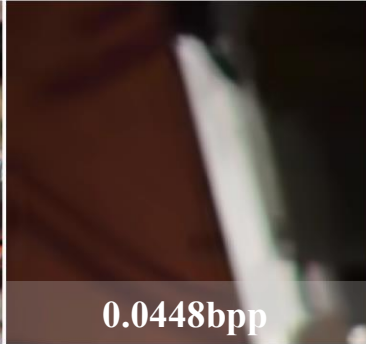
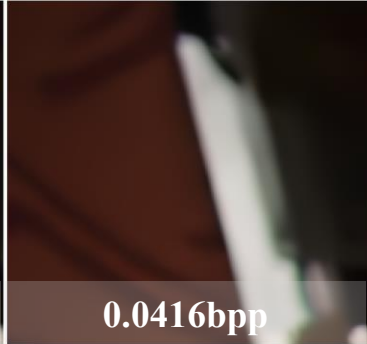
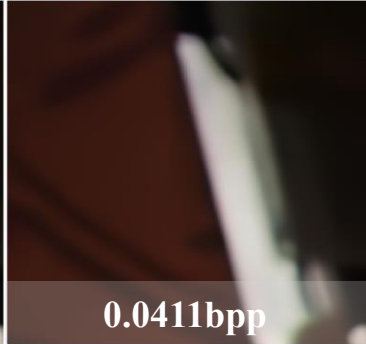
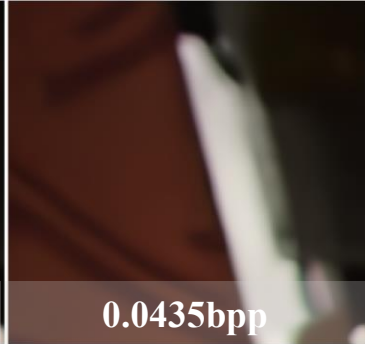
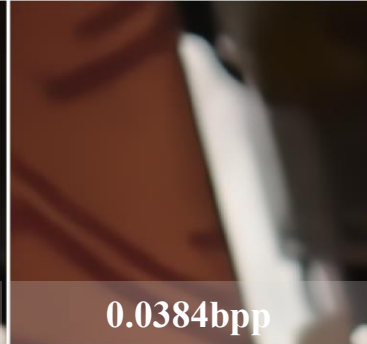









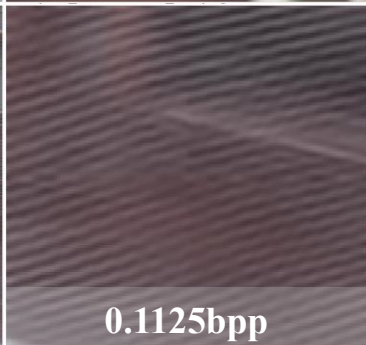
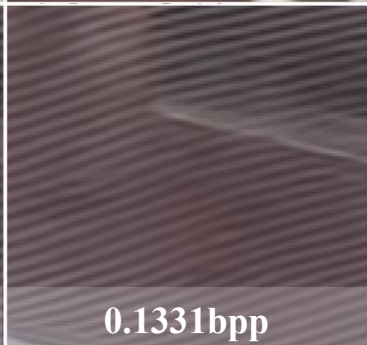
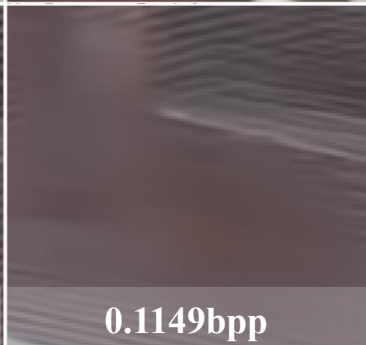
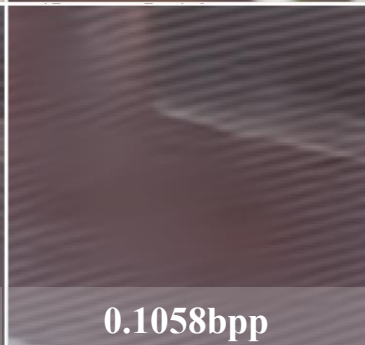
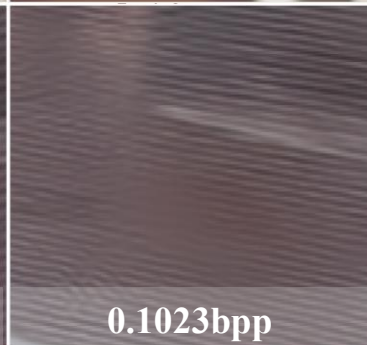

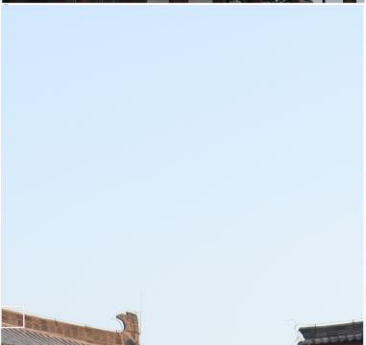
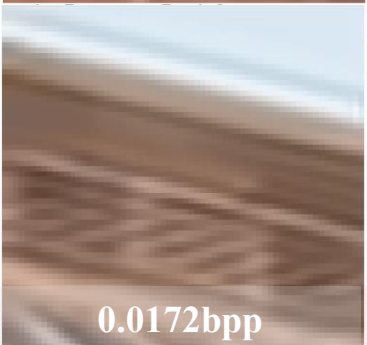
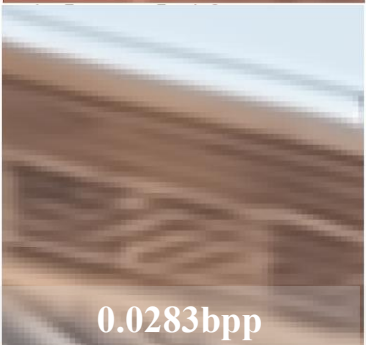
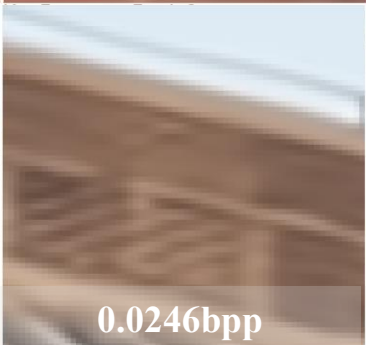

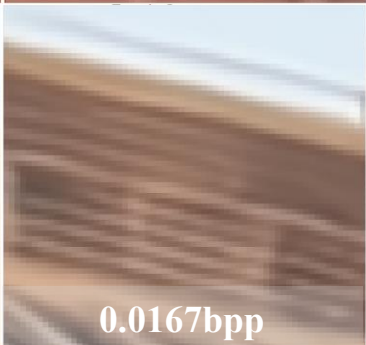


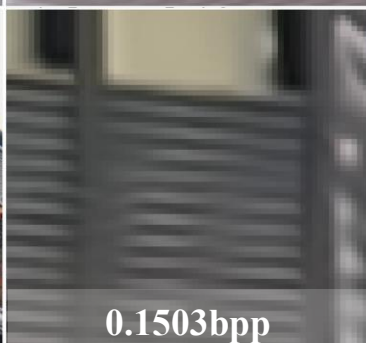
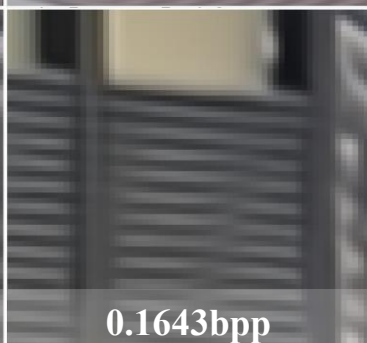
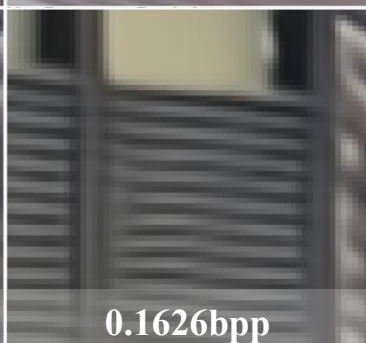
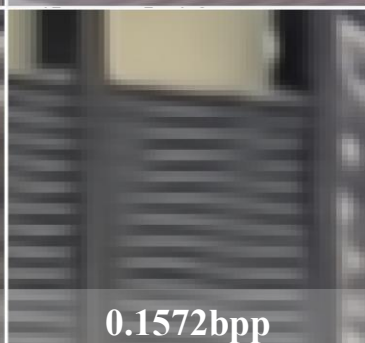
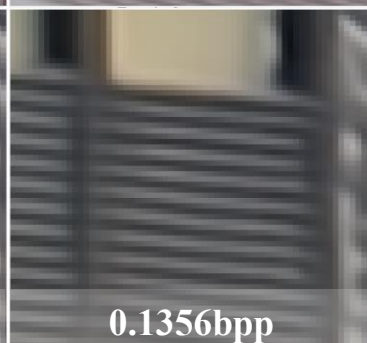
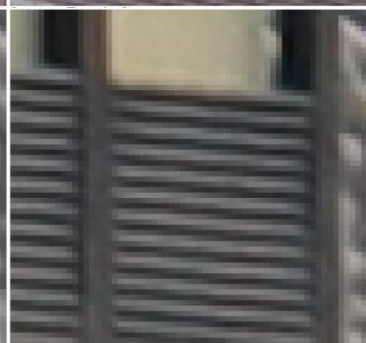
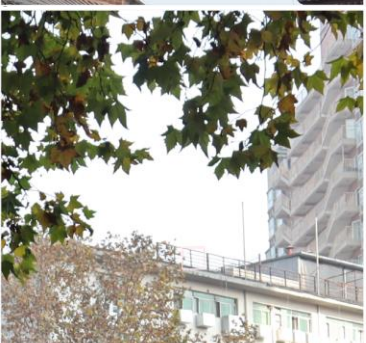
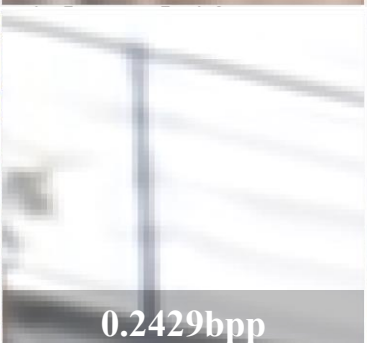
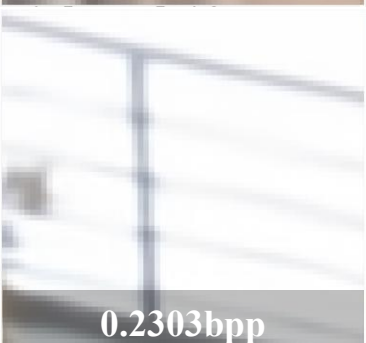
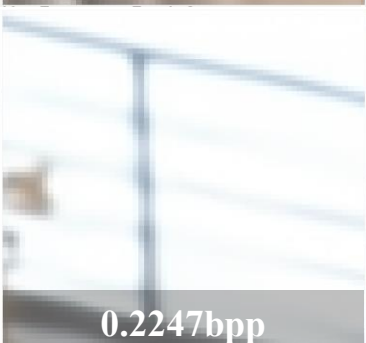
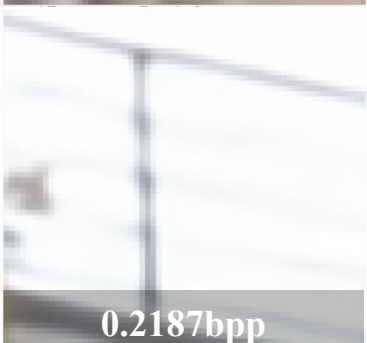
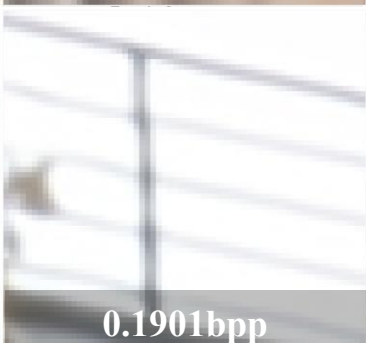


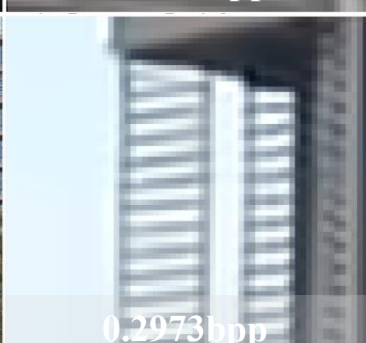
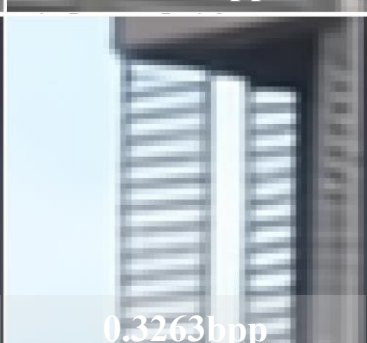
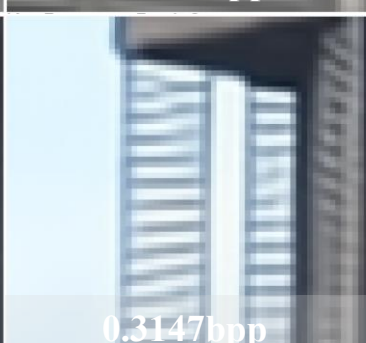
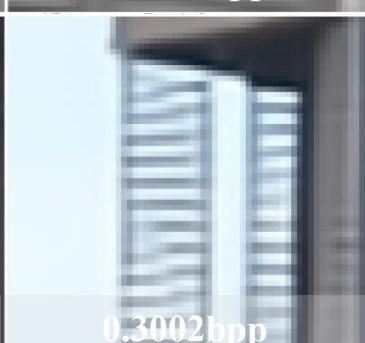
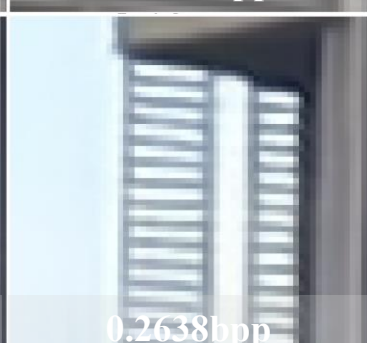
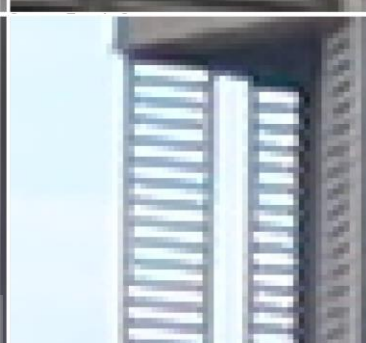

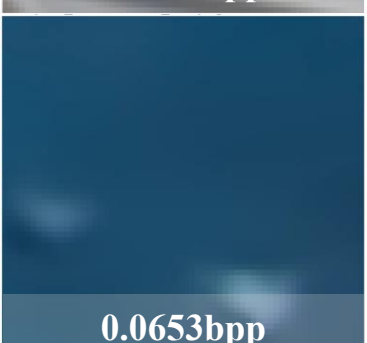
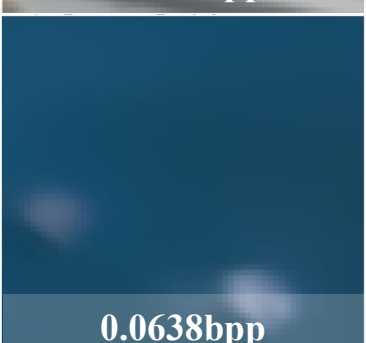
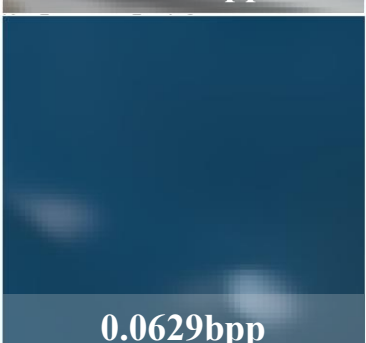
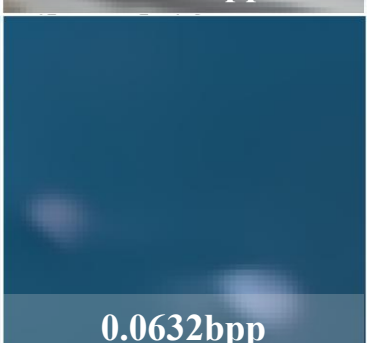
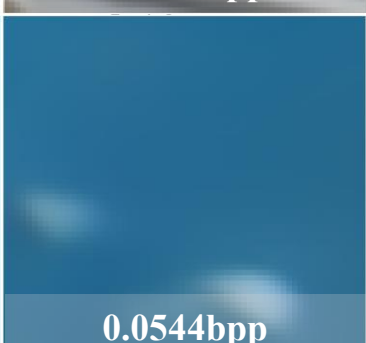


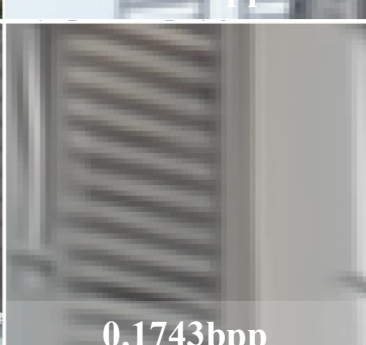


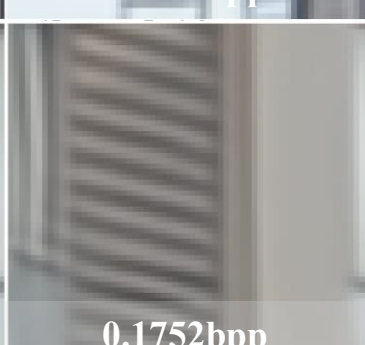


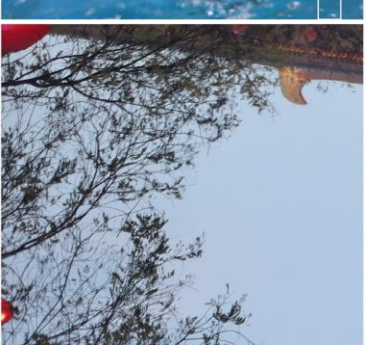
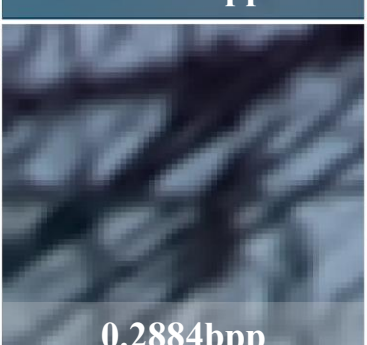
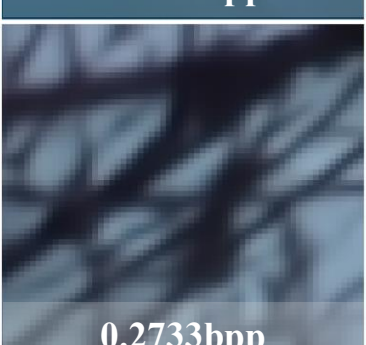
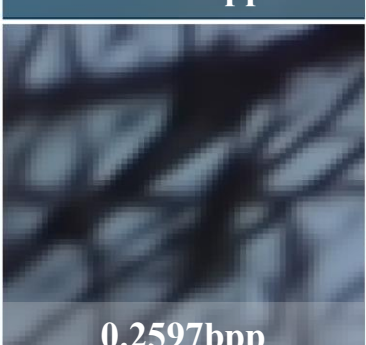
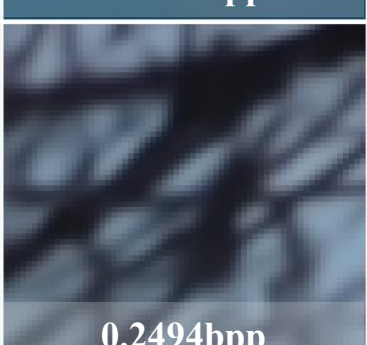
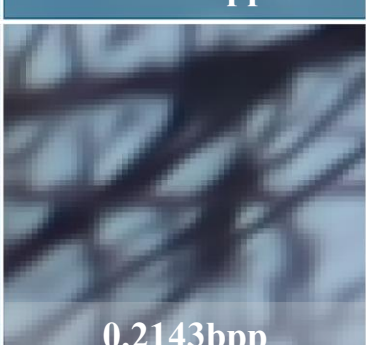


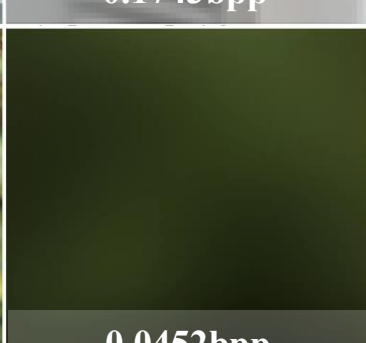
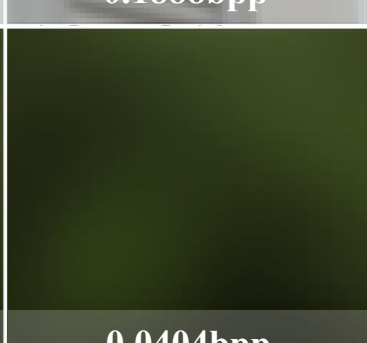
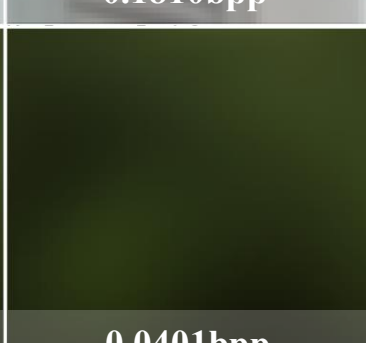
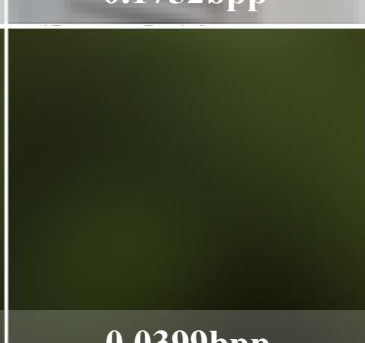
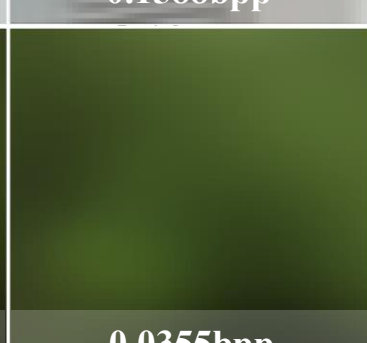
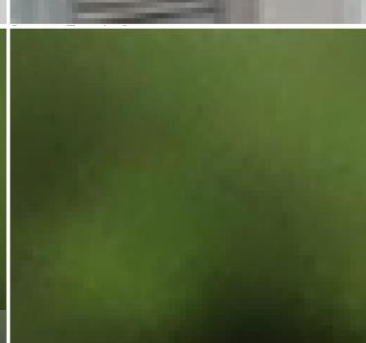





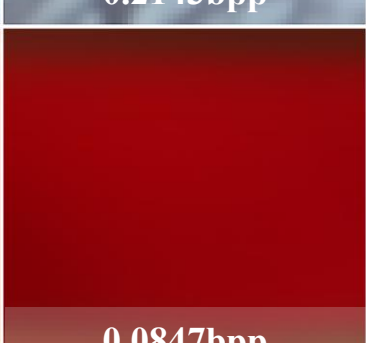

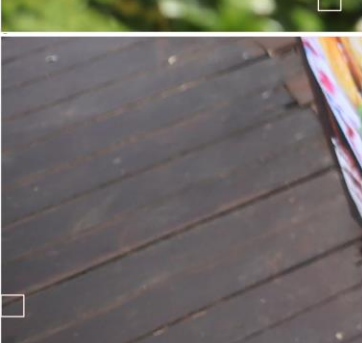
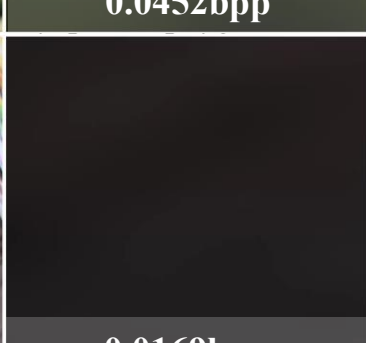
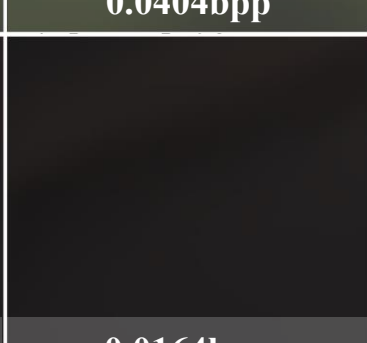
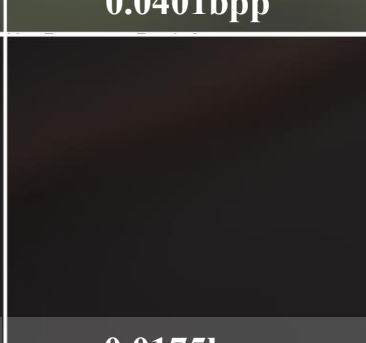
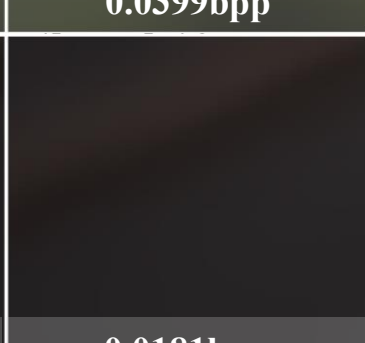
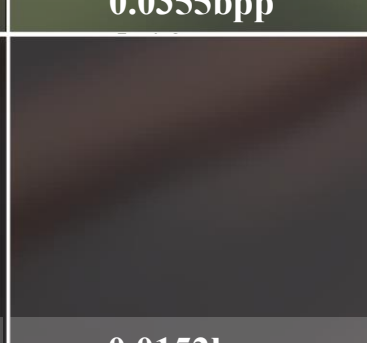
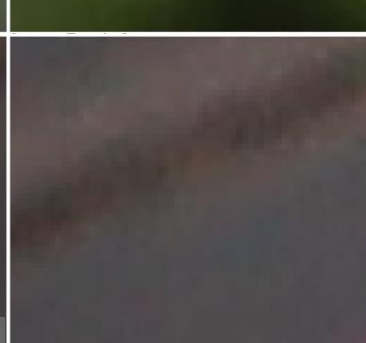

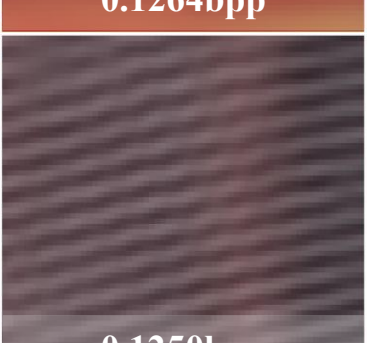


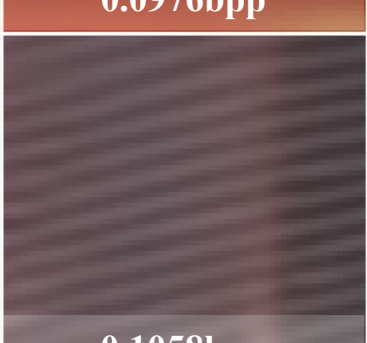
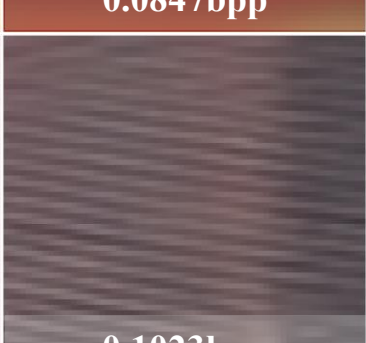


GT	LiteISPNet+VTM ICCV21 & H.266	LiteISPNet+MLIC ICCV21 & MM23	PyNet+MLIC CVPR20 & MM23	MwISPNet+MLIC ECCV20 & MM23	Ours	GT	GT	LiteISPNet+VTM ICCV21 & H.266	LiteISPNet+MLIC ICCV21 & MM23	PyNet+MLIC CVPR20 & MM23	MwISPNet+MLIC ECCV20 & MM23	Ours	GT
	 0.0448bpp	 0.0416bpp	 0.0411bpp	 0.0435bpp	 0.0384bpp			 0.1646bpp	 0.1613bpp	 0.1557bpp	 0.1501bpp	 0.1403bpp	
	 0.1125bpp	 0.1331bpp	 0.1149bpp	 0.1058bpp	 0.1023bpp			 0.0172bpp	 0.0283bpp	 0.0246bpp	 0.0280bpp	 0.0167bpp	
	 0.1503bpp	 0.1643bpp	 0.1626bpp	 0.1572bpp	 0.1356bpp			 0.2429bpp	 0.2303bpp	 0.2247bpp	 0.2187bpp	 0.1901bpp	
	 0.2973bpp	 0.3263bpp	 0.3147bpp	 0.3002bpp	 0.2638bpp			 0.0653bpp	 0.0638bpp	 0.0629bpp	 0.0632bpp	 0.0544bpp	
	 0.1743bpp	 0.1888bpp	 0.1810bpp	 0.1752bpp	 0.1588bpp			 0.2884bpp	 0.2733bpp	 0.2597bpp	 0.2494bpp	 0.2143bpp	
	 0.0452bpp	 0.0404bpp	 0.0401bpp	 0.0399bpp	 0.0355bpp			 0.1264bpp	 0.0990bpp	 0.0972bpp	 0.0976bpp	 0.0847bpp	
	 0.0169bpp	 0.0164bpp	 0.0175bpp	 0.0181bpp	 0.0152bpp			 0.1250bpp	 0.1331bpp	 0.1149bpp	 0.1058bpp	 0.1023bpp	