



























ConvolutionSepAllImproved		PolyphaseSepNoneImproved	
ConvolutionSepAll		PolyphaseSepNone	
PolyphaseSepAllImproved		ConvolutionImproved	
PolyphaseSepAll		Convolution	
ConvolutionSepVertImproved		PolyphaseImproved	
ConvolutionSepVert		Polyphase	
PolyphaseSepVertImproved		MonolithicImproved	
PolyphaseSepVert		Monolithic	
ConvolutionSepHorImproved		ExplosiveImproved	
ConvolutionSepHor		Explosive	
PolyphaseSepHorImproved		IwahashiImproved	
PolyphaseSepHor		Iwahashi	
ConvolutionSepNoneImproved		Sweldens	
ConvolutionSepNone	