* **BlueHue**: (number)
* **BlueSaturation**: (number)
* **Brightness**: (number)
* **ChromaticAberrationB**: (number)
* **ChromaticAberrationR**: (number)
* **Clarity**: (number)
* **ColorNoiseReduction**: (number)
* **ColorNoiseReductionDetail**: (number)
* **Contrast**: (number)
* **CropAngle**: (number)
* **CropBottom**: (number)
* **CropLeft**: (number)
* **CropRight**: (number)
* **CropTop**: (number)
* **Dehaze**: (number)
* **Defringe**: (number)
* **Exposure**: (number)
* **FillLight**: (number)
* **GrainAmount**: (number)
* **GrainFrequency**: (number)
* **GrainSize**: (number)
* **GreenHue**: (number)
* **GreenSaturation**: (number)
* **HighlightRecovery**: (number)
* **HueAdjustmentAqua**: (number)
* **HueAdjustmentBlue**: (number)
* **HueAdjustmentGreen**: (number)
* **HueAdjustmentMagenha**: (number)
* **HueAdjustmentOrange**: (number)
* **HueAdjustmentPurple**: (number)
* **HueAdjustmentRed**: (number)
* **HueAdjustmentYellow**: (number)
* **LuminanceAdjustmentAque**: (number)
* **LuminanceAdjustmentBlue**: (number)
* **LuminanceAdjustmentGreen**: (number)
* **LuminanceAdjustmentMagenta**: (number)
* **LuminanceAdjustmentOrange**: (number)
* **LuminanceAdjustmentPurple**: (number)
* **LuminanceAdjustmentRed**: (number)
* **LuminanceAdjustmentYellow**: (number)
* **LuminanceNoiseReductionContrast**: (number)
* **LuminanceNoiseReductionDetail**: (number)
* **LuminanceSmoothing**: (number)
* **ParametricDarks**: (number)
* **ParametricHighlightSplit**: (number)
* **ParametricHighlights**: (number)
* **Parametriclights**: (number)
* **ParametricMidtoneSplit**: (number)
* **ParametricShadowSplit**: (number)
* **ParametricShadows**: (number)
* **PostCropVignetteAmount**: (number)
* **PostCropVignetteFeather**: (number)
* **PostCropVignetteHighlightContrast**: (number)
* **PostCropVignetteMidpoint**: (number)
* **PostCropVignetteRoundness**: (number)
* **PostCropVignetteStyle**: (number)
* **RedHue**: (number)
* **RedSaturation**: (number)
* **Saturation**: (number)
* **SaturationAdjustmentAqua**: (number)
* **SaturationAdjustmentBlue**: (number)
* **SaturationAdjustmentGreen**: (number)
* **SaturationAdjustmentMagenta**: (number)
* **SaturationAdjustmentOrange**: (number)
* **SaturationAdjustmentPurple**: (number)
* **SaturationAdjustmentRed**: (number)
* **SaturationAdjustmentYellow**: (number)
* **ShadowTint**: (number)
* **Shadows**: (number)
* **SharpenDetail**: (number)
* **SharpenEdgeMasking**: (number)
* **SharpenRadius**: (number)
* **Sharpness**: (number)
* **SplitToningBalance**: (number)
* **SplitToningHighlightHue**: (number)
* **SplitToningHighlightSaturation**: (number)
* **SplitToningShadowHue**: (number)
* **SplitToningShadowSaturation**: (number)
* **Vibrance**: (number)
* **VignetteAmount**: (number)
* **VignetteMidpoint**: (number)