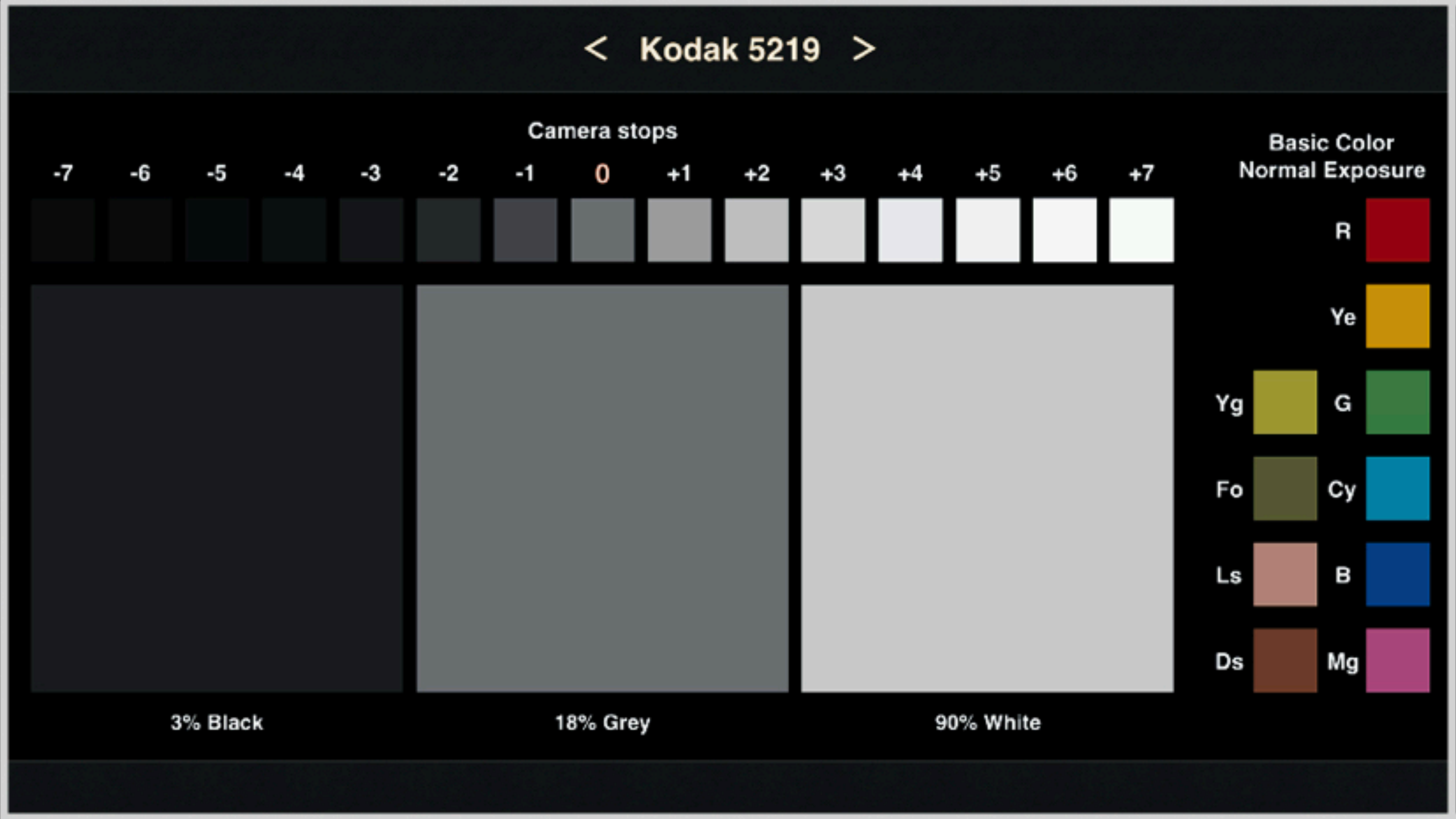
Overview of sample LUTs and others

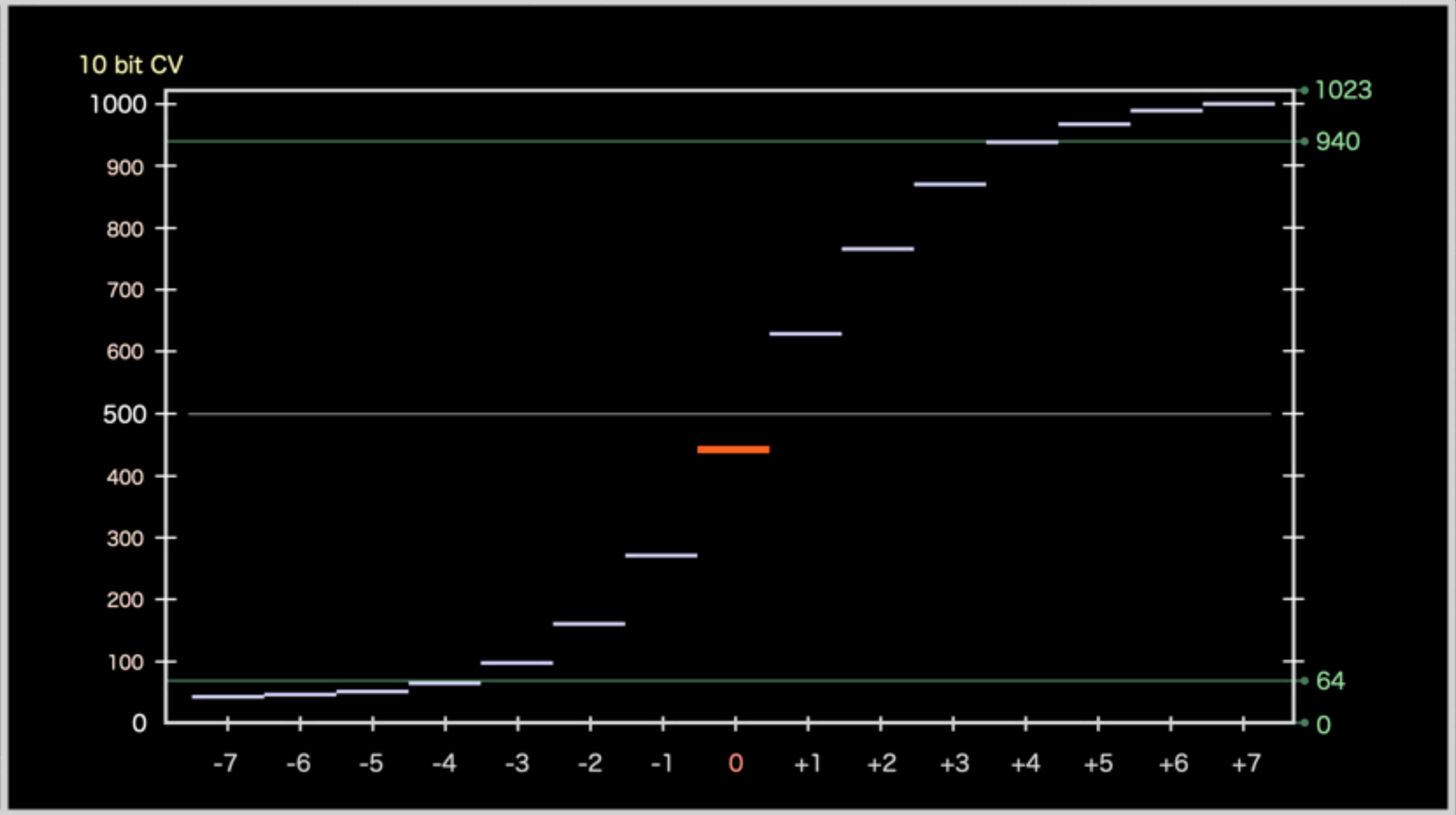
(Rec.709 gamma 2.4)

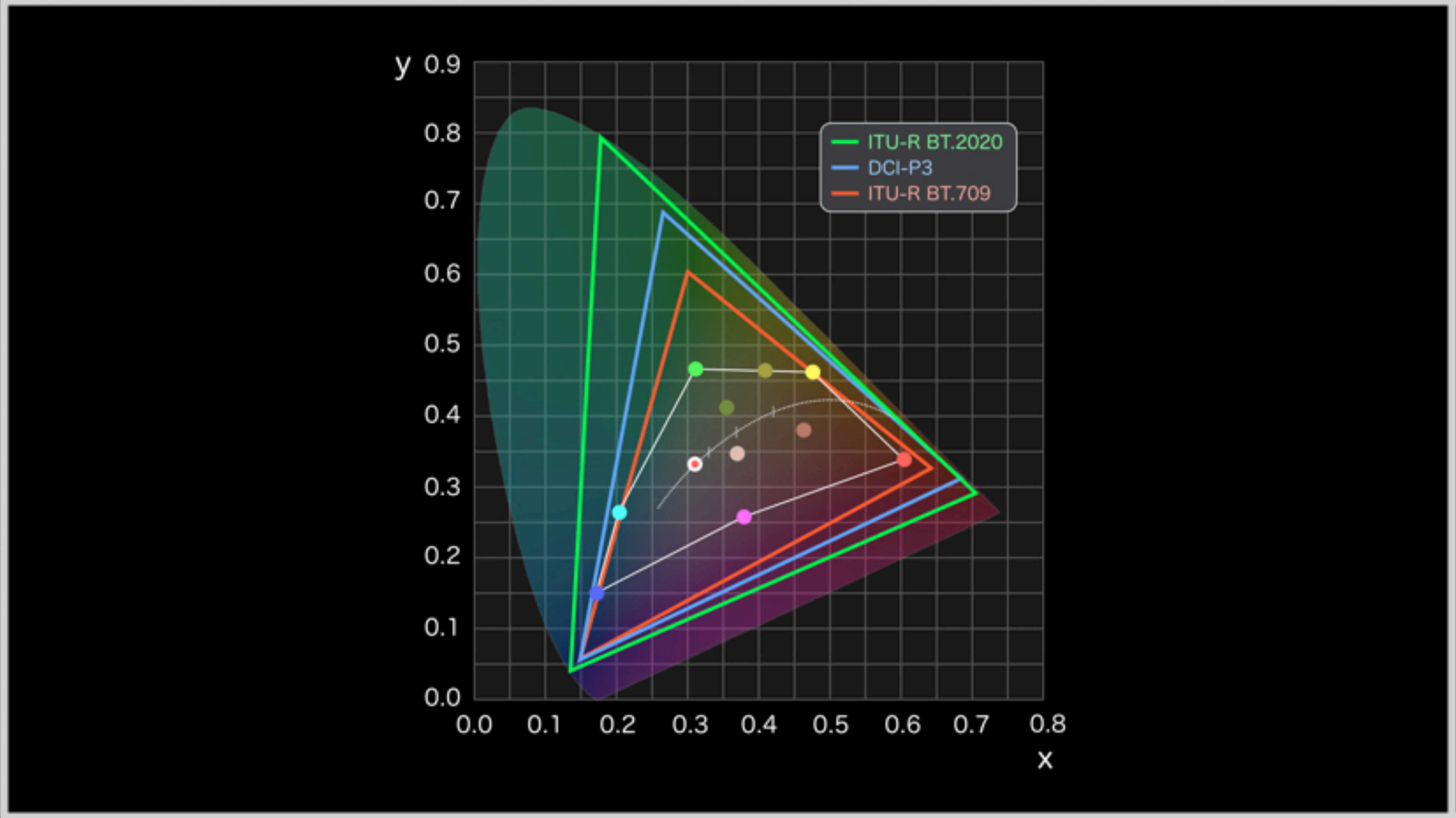
for Negative FIlm

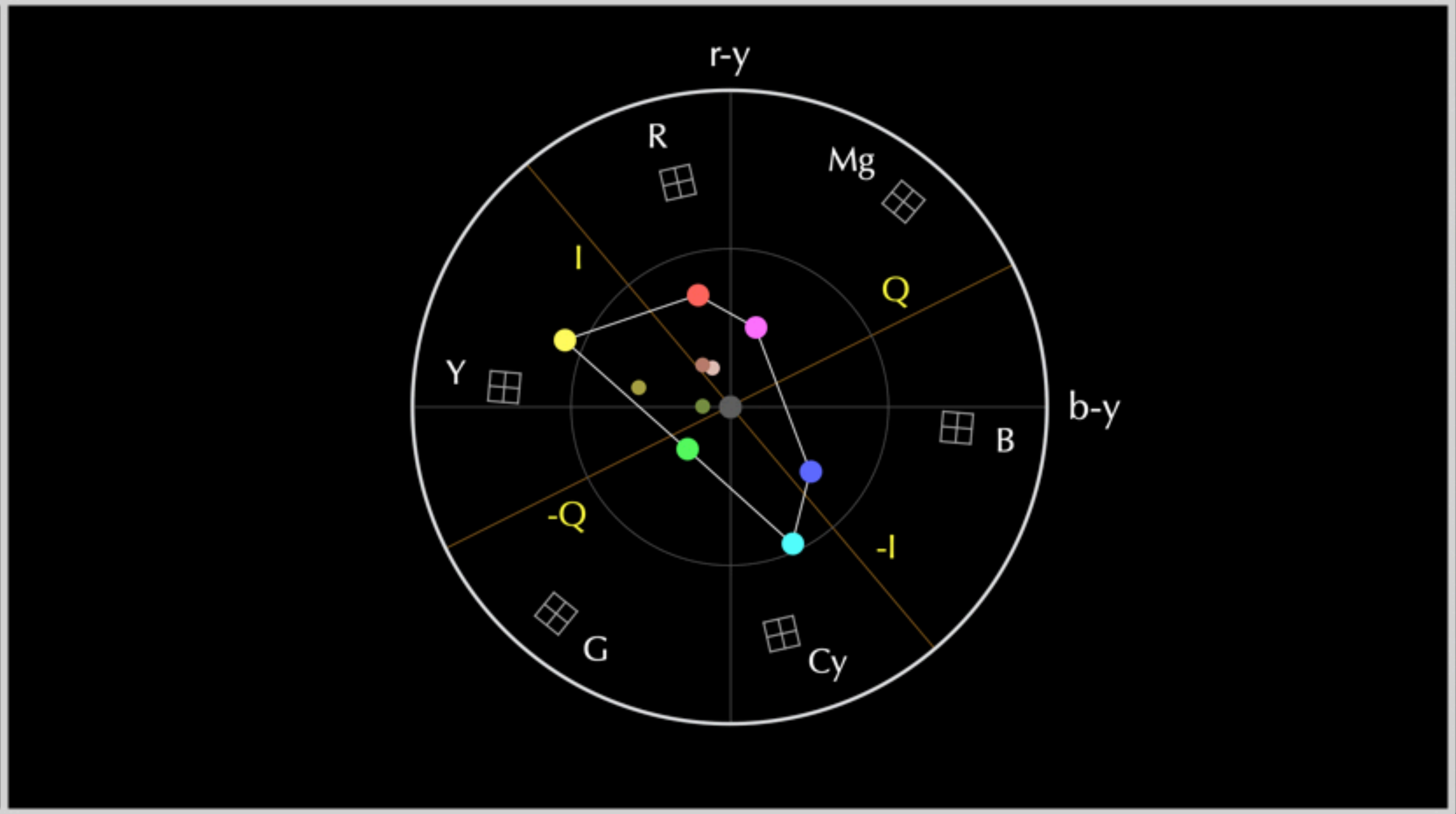
* LUT Report : Film / Rec.709 $\gamma 2.4$

(Defalut LUT)



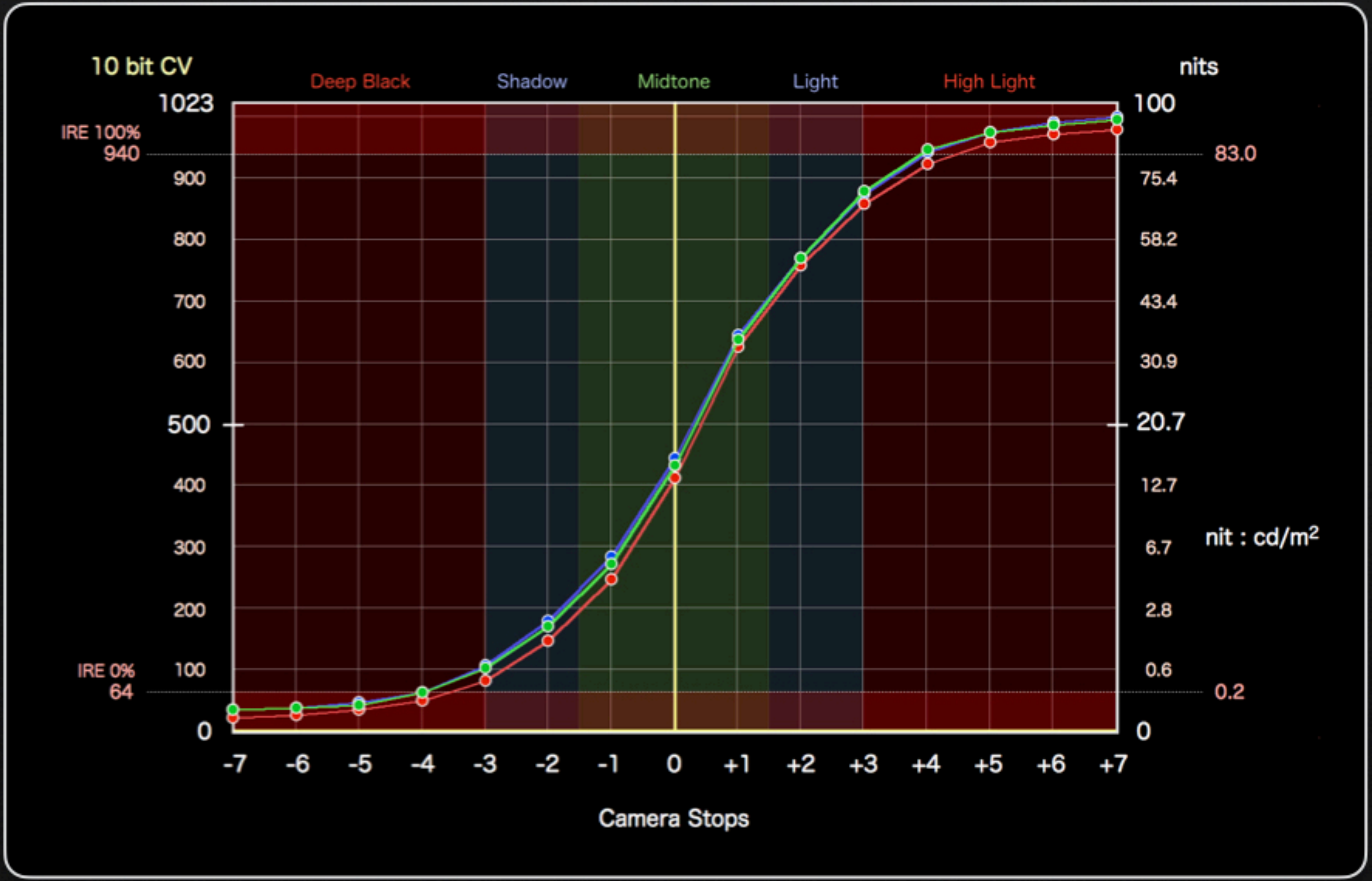




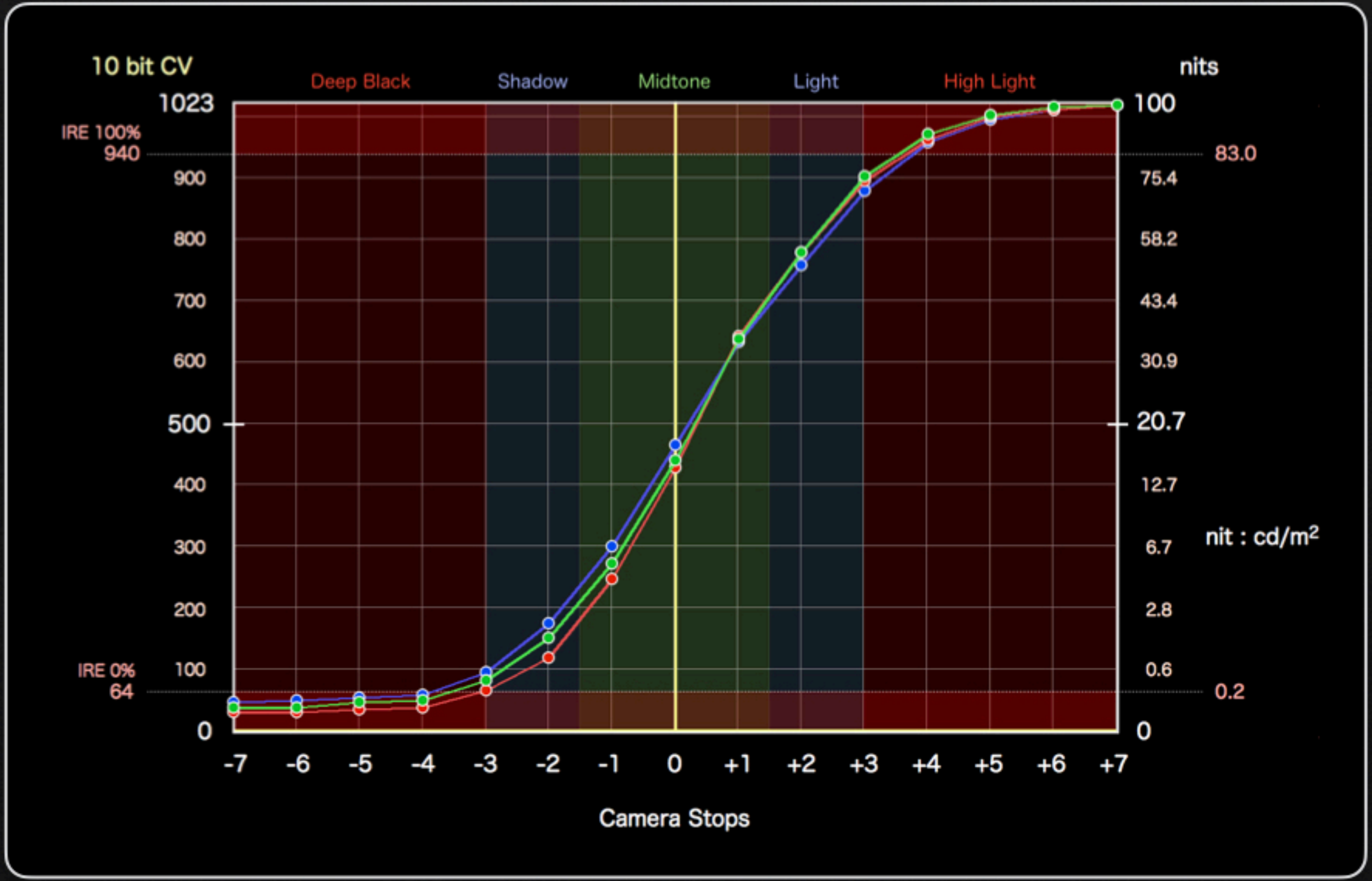


Comparison of < Print Film LUTs > Characteristic Curves (RGB)

simple@cube : Film Default (Rec.709 gamma2.4)

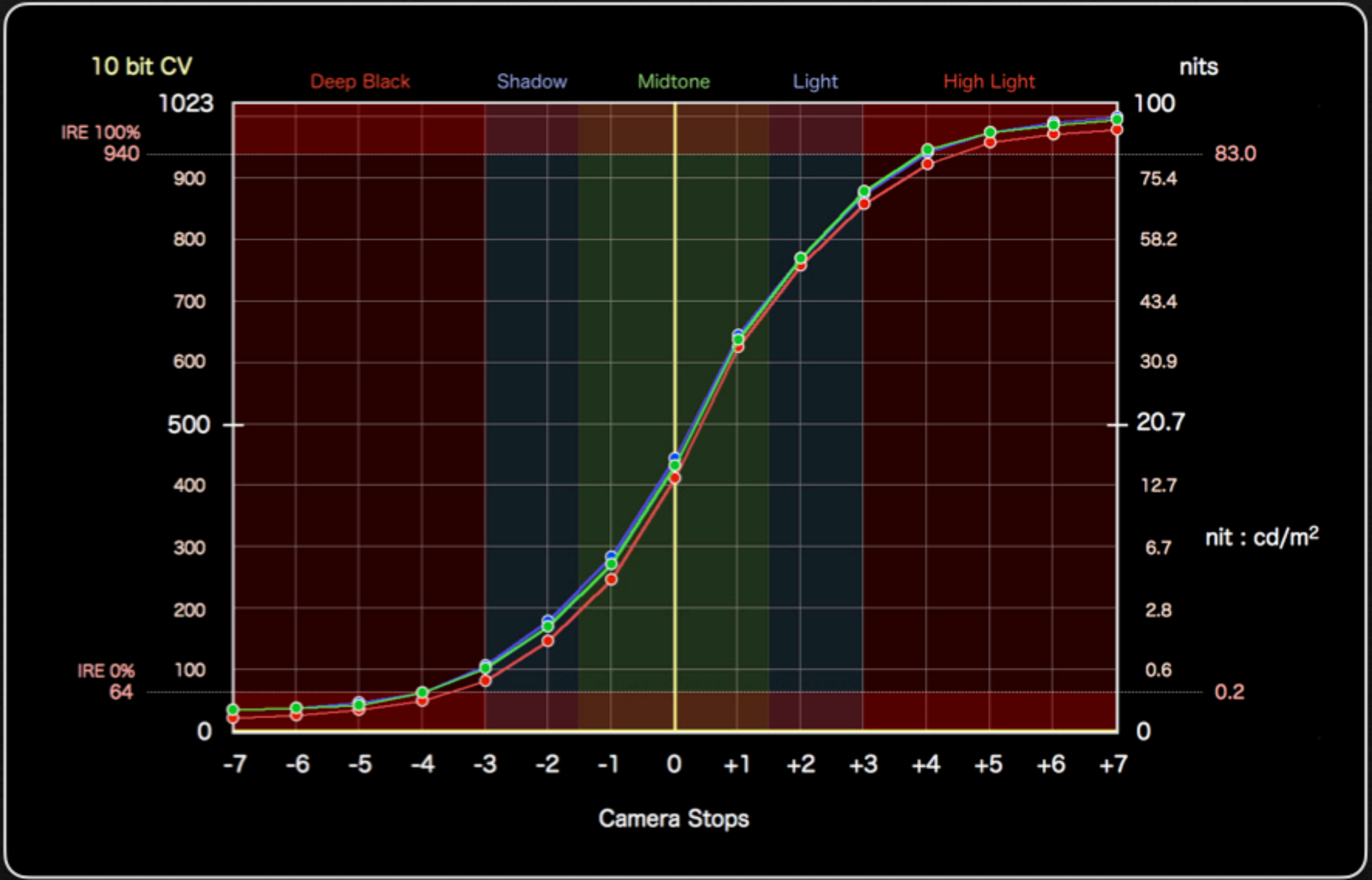


DaVinci Resolve LUT : Rec709 Kodak 2383 D65

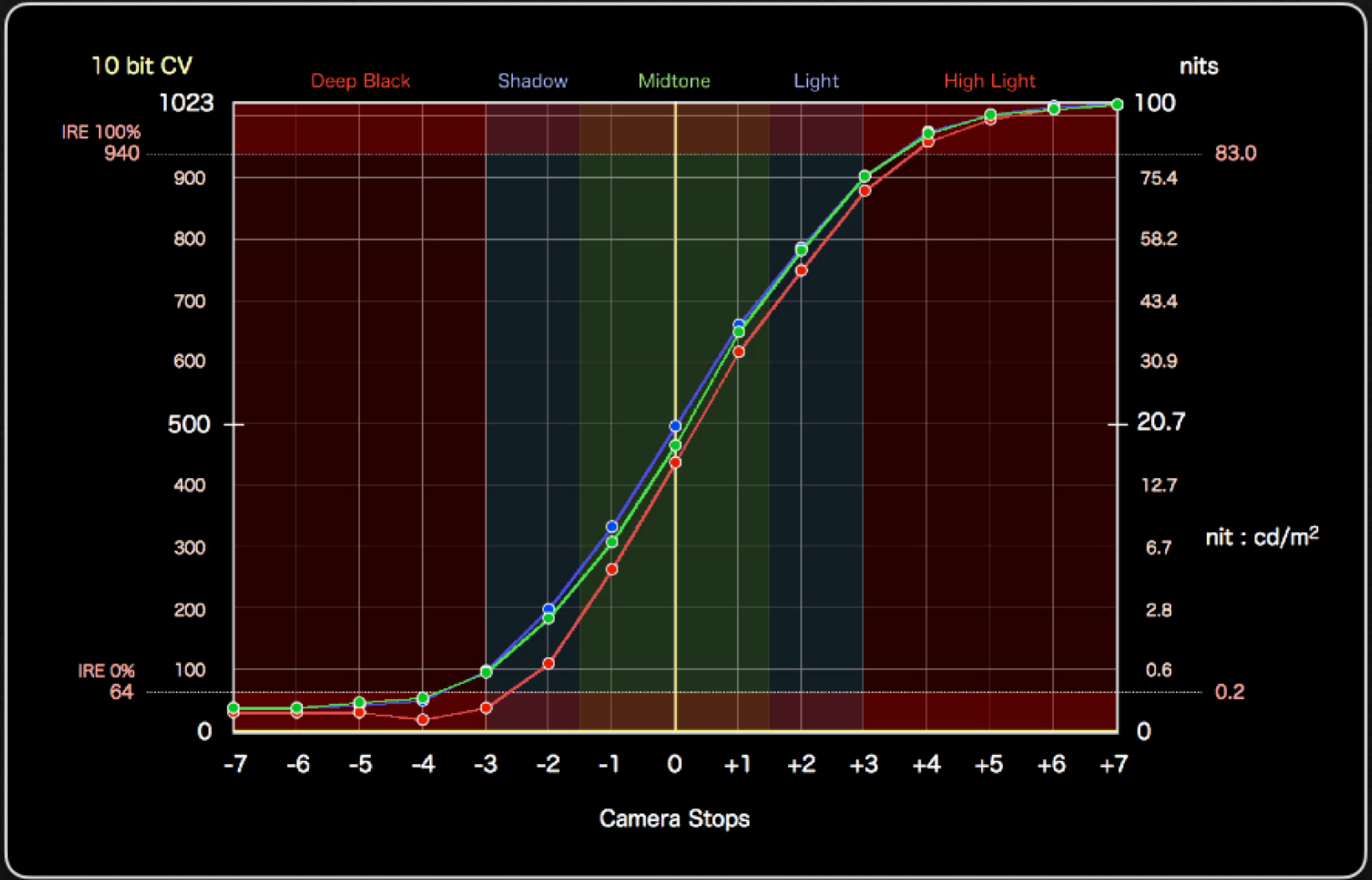


Comparison of < Print Film LUTs > Characteristic Curves (RGB)

simple@cube : Film Default (Rec.709 gamma2.4)



DaVinci Resolve LUT : Rec709 Fujifilm 3513DI D65



Kodak 5219 (ARRISCAN) : Original

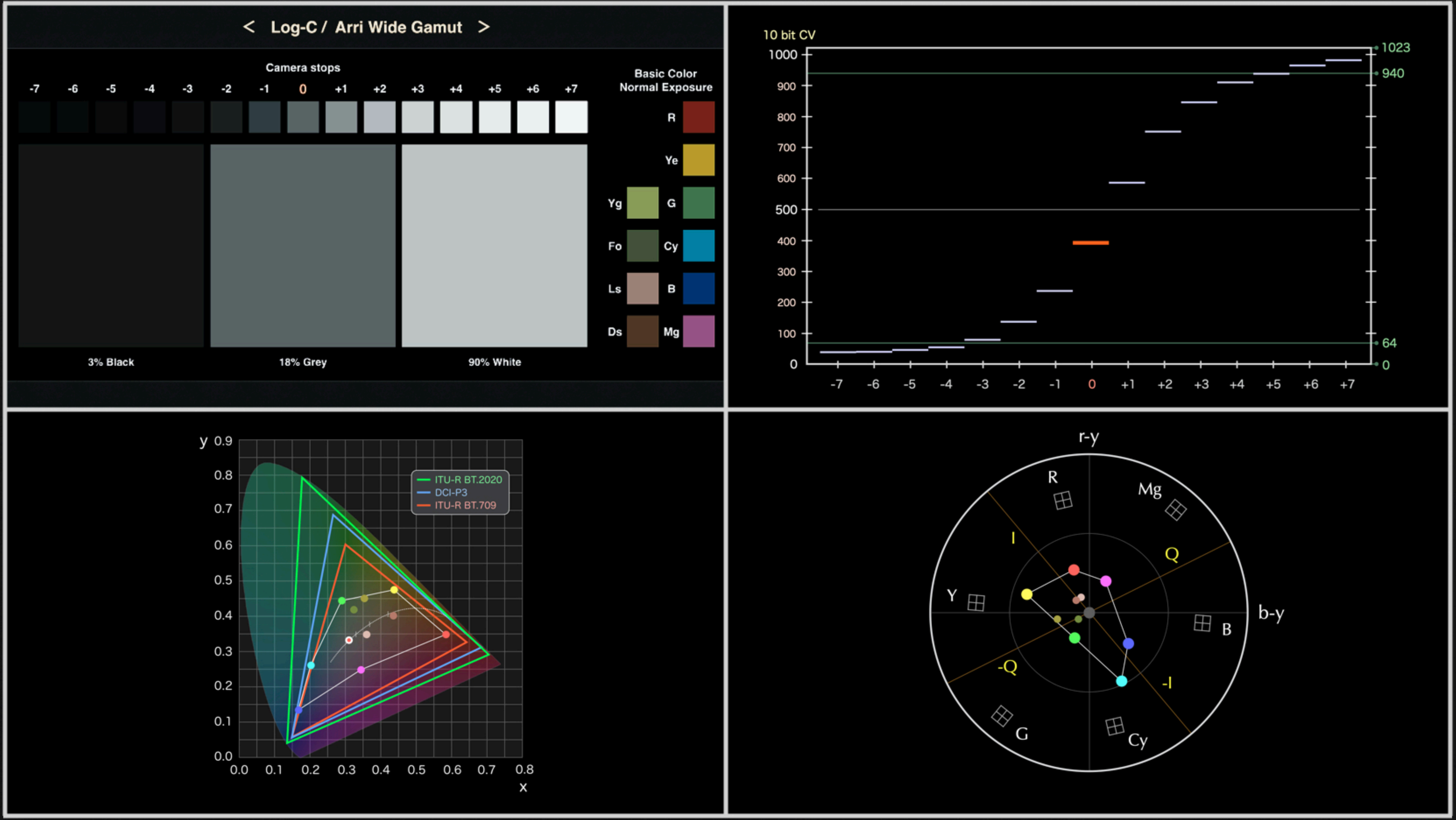
simple@cube : Film Default (Rec.709 gamma2.4)

DaVinci Resolve LUT : Rec709 Kodak 2383 D65

DaVinci Resolve LUT : Rec709 Fujifilm 3513DI D65

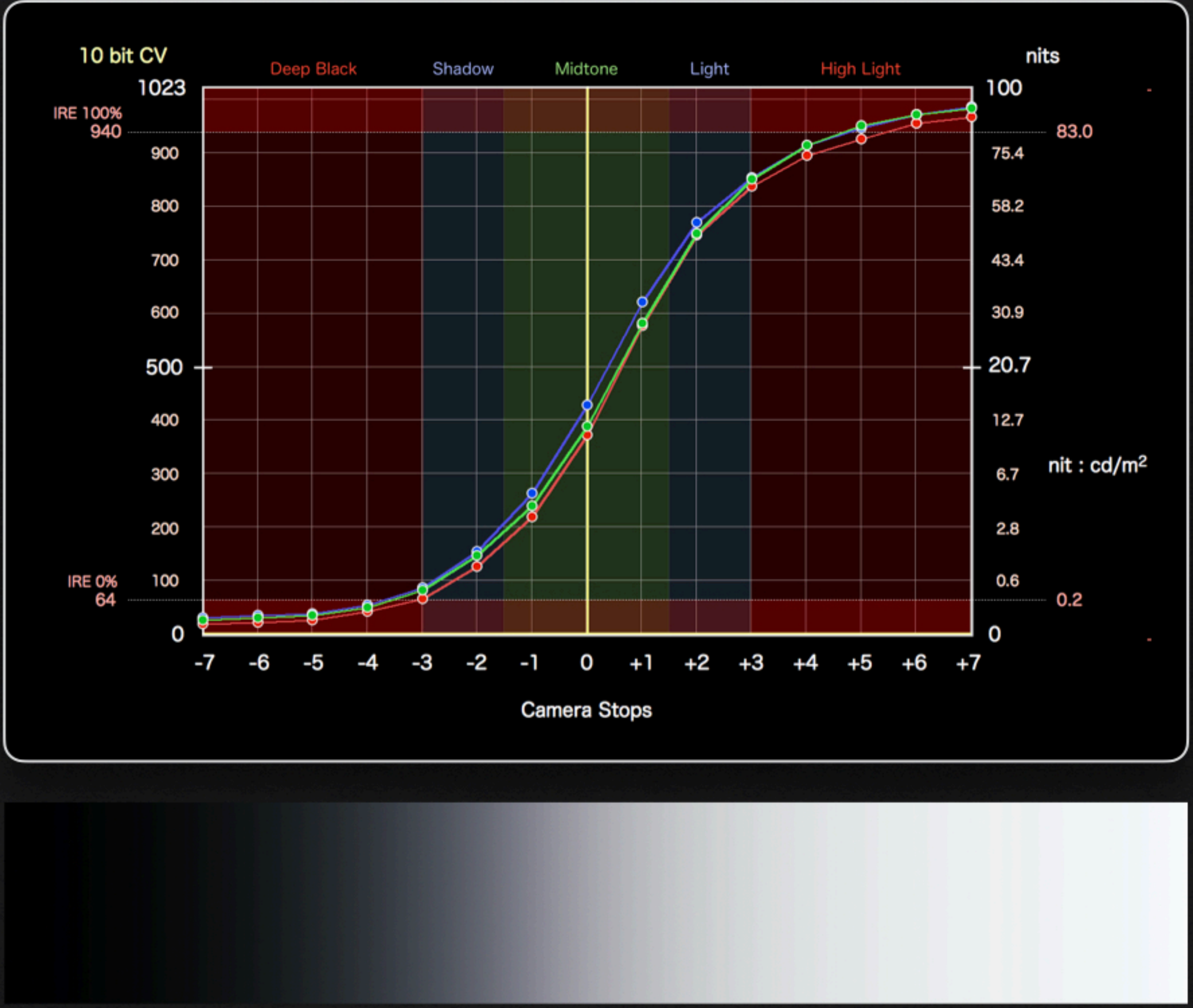
for Log-C

* LUT Report : Log-C / Arri Wide Gamut / Rec.709 γ2.4 (Defalut LUT)

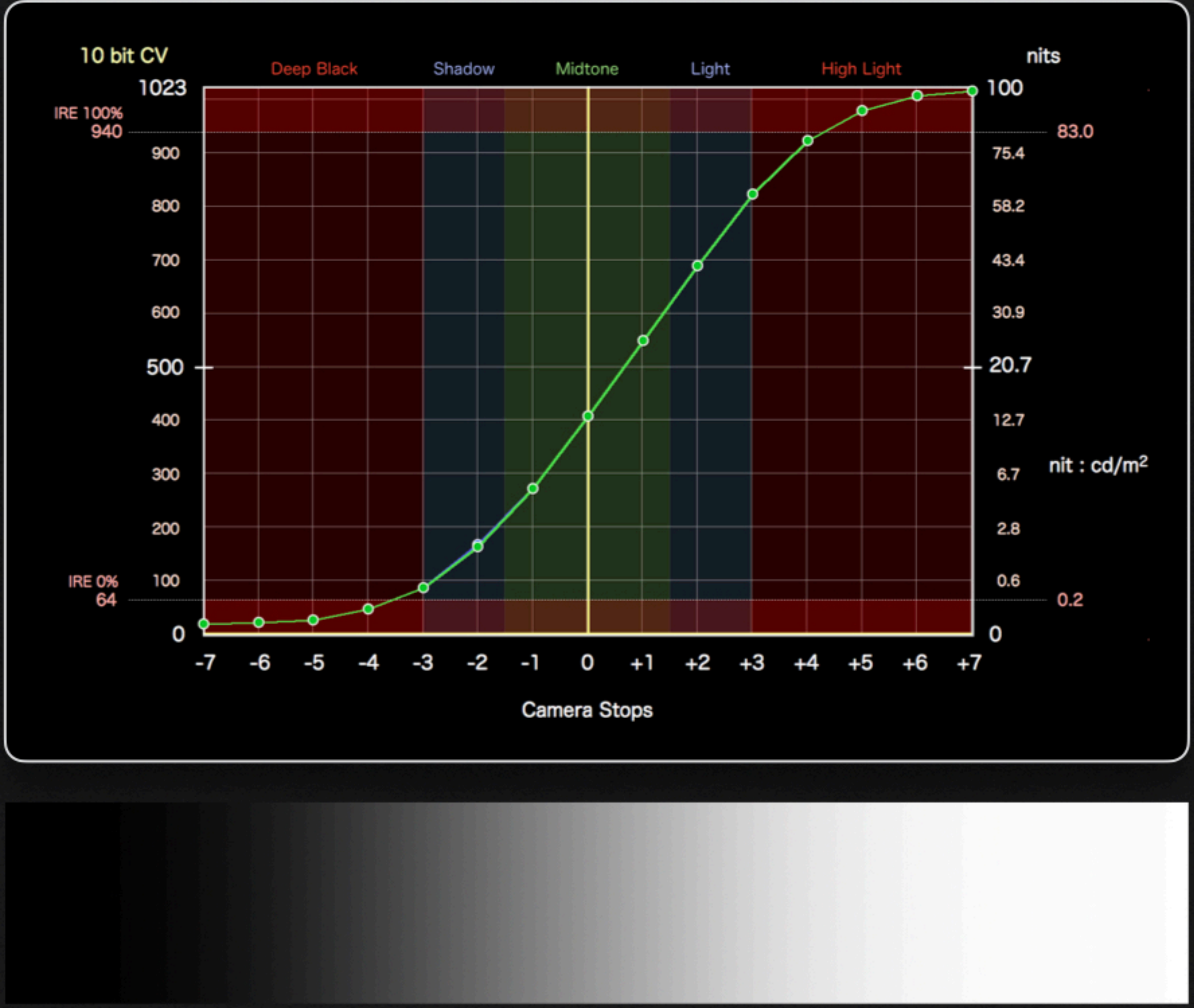


Comparison of < Log-C > LUTs Characteristic Curves (RGB)

simple@cube : Log-C Default (Rec.709 gamma2.4)

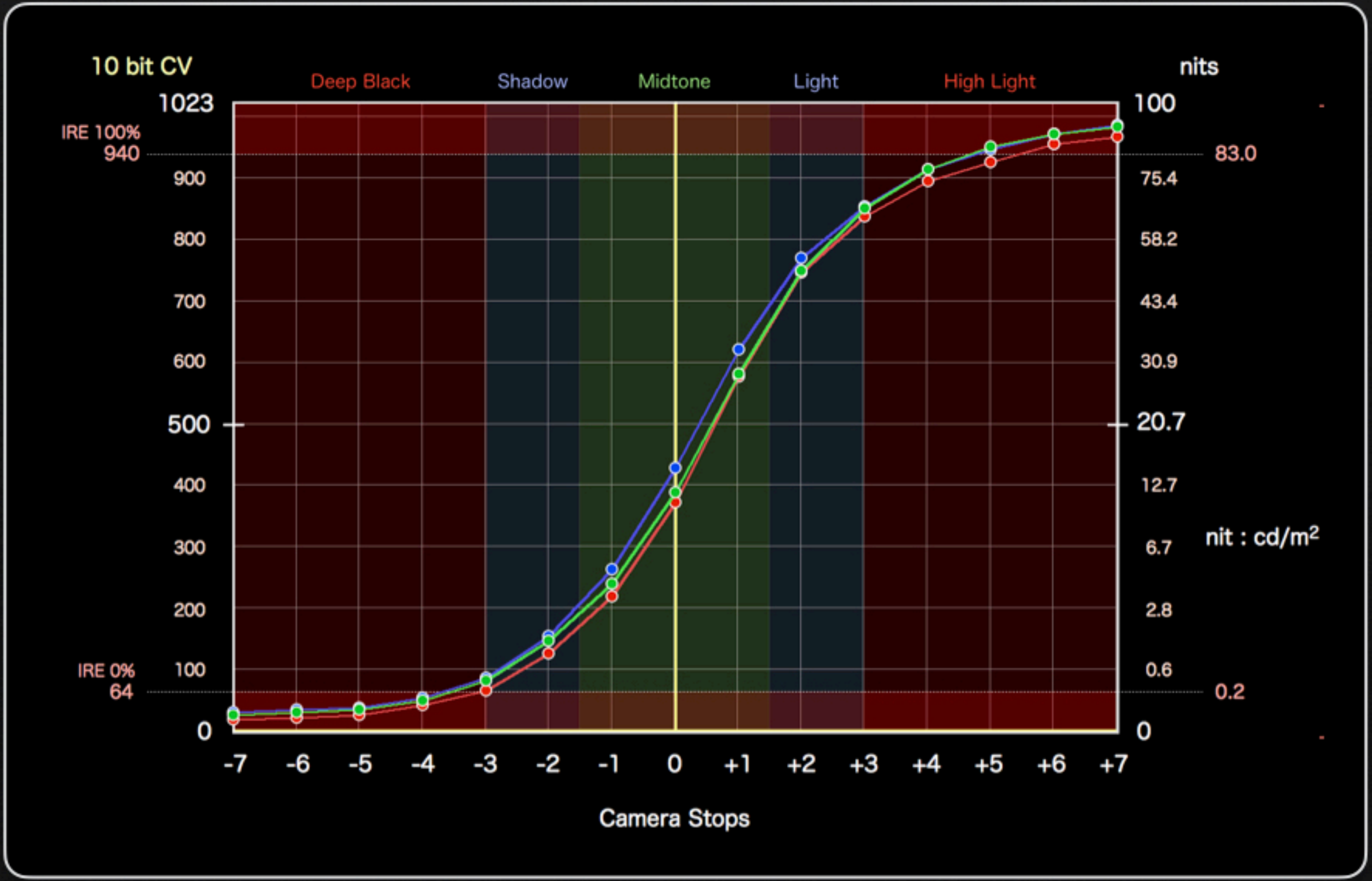


ARRI LUT : ARRI_LogC2Video_709_davinci3d_33.cube

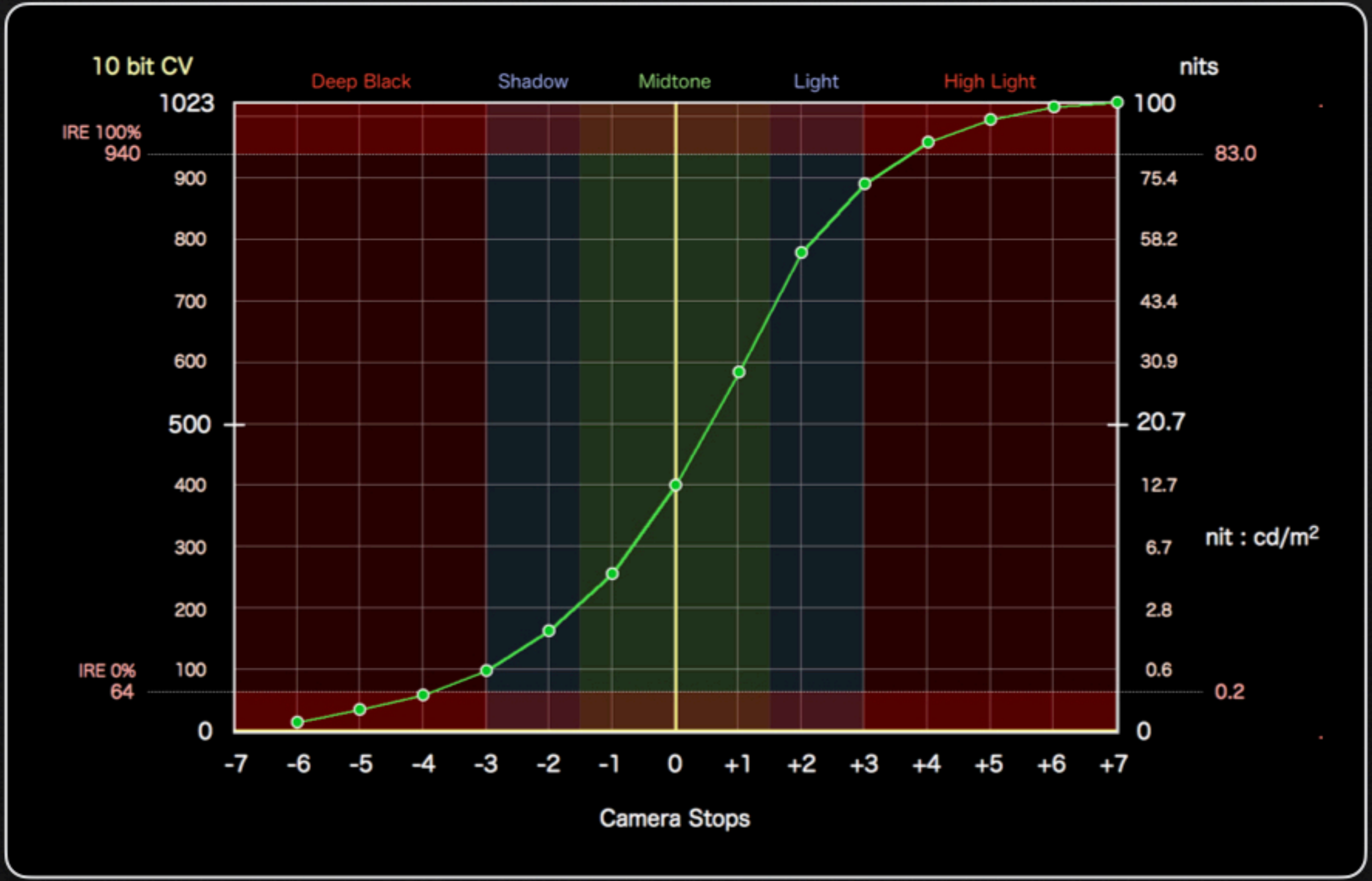


Comparison of < Log-C > LUTs Characteristic Curves (RGB)

simple@cube : Log-C Default (Rec.709 gamma2.4)



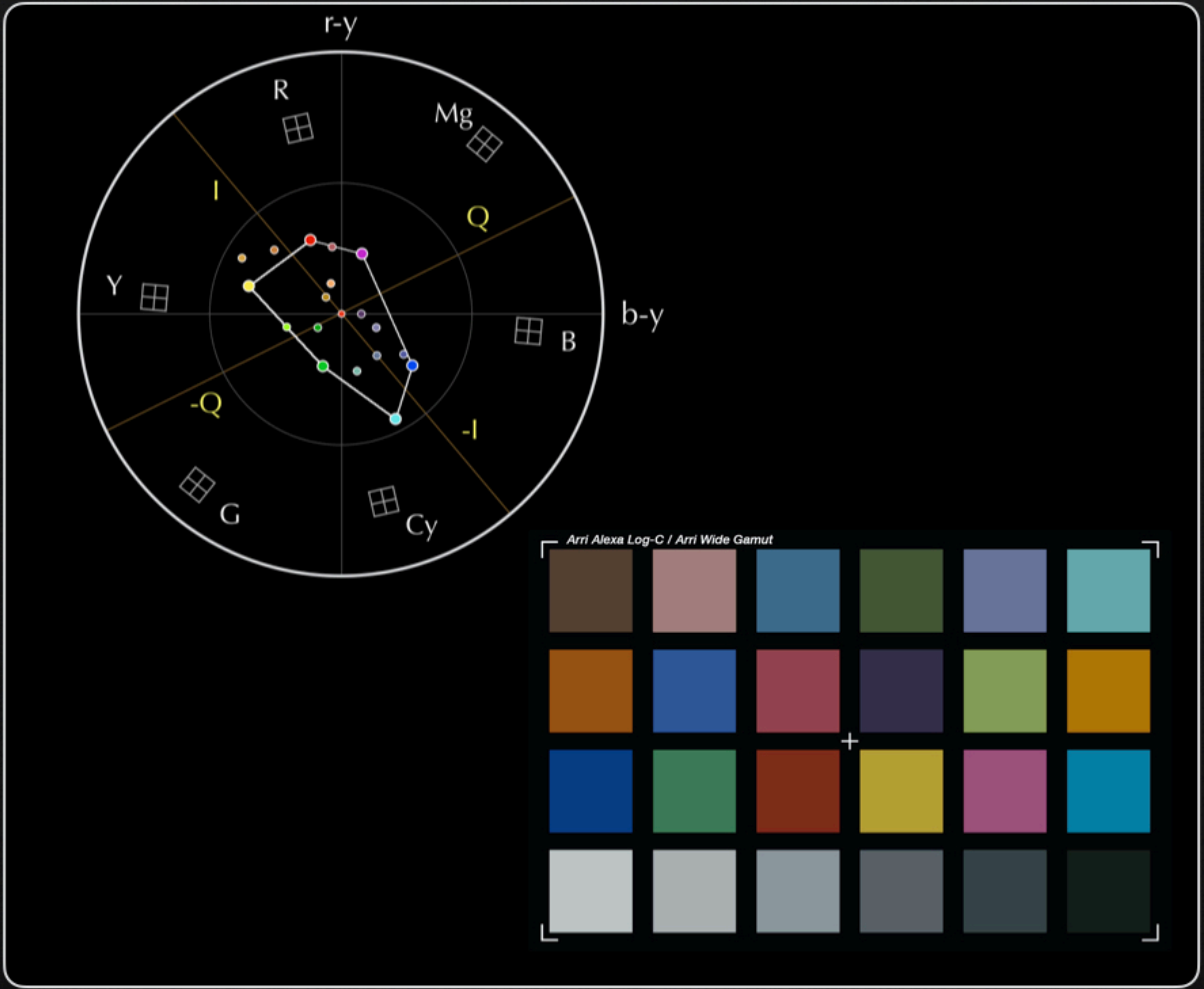
ACEScct 1.3 : Alexa to Rec.709

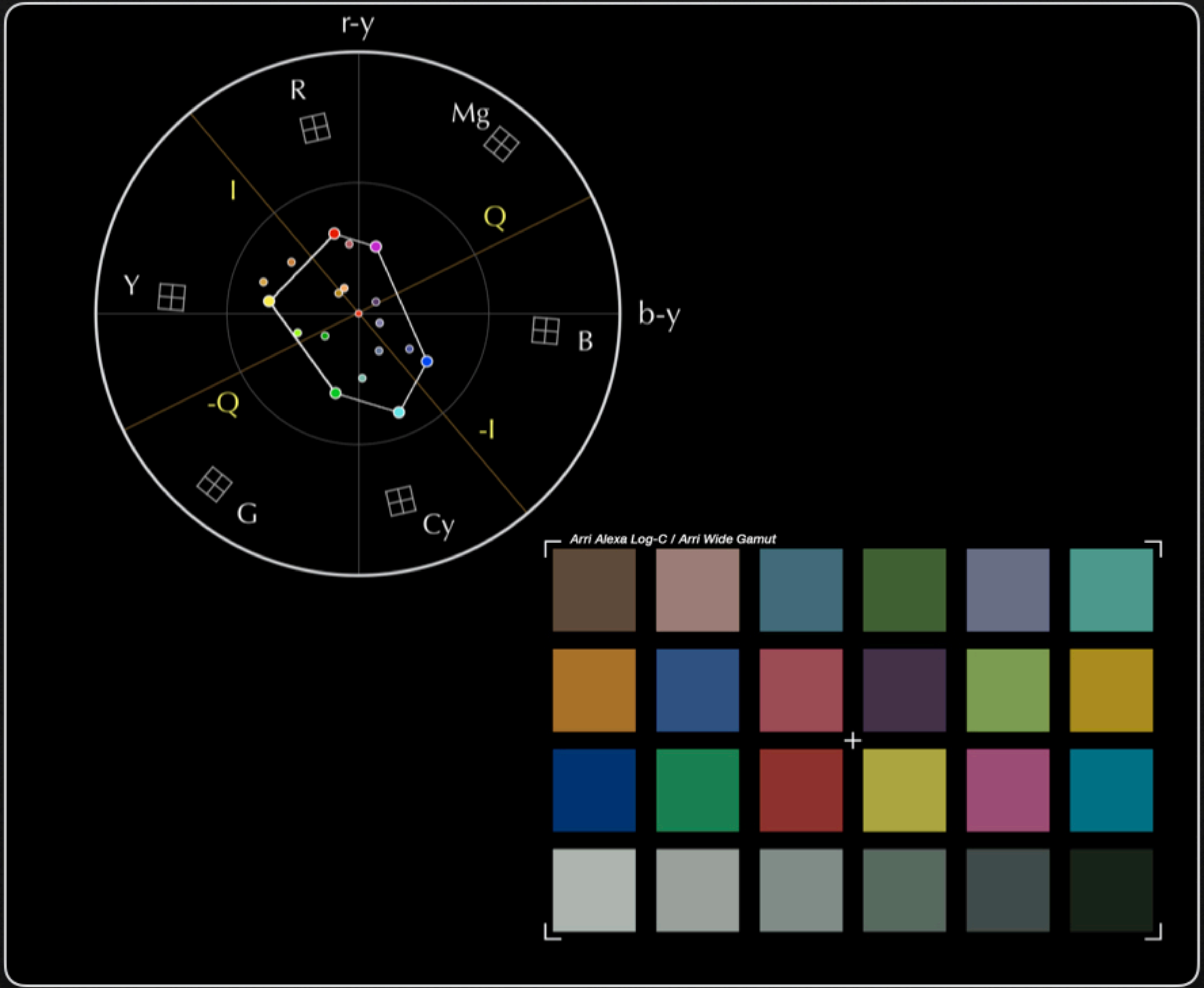


Comparison of < Log-C > LUTs Color Balance

simple@cube : Log-C Default (Rec.709 gamma2.4)

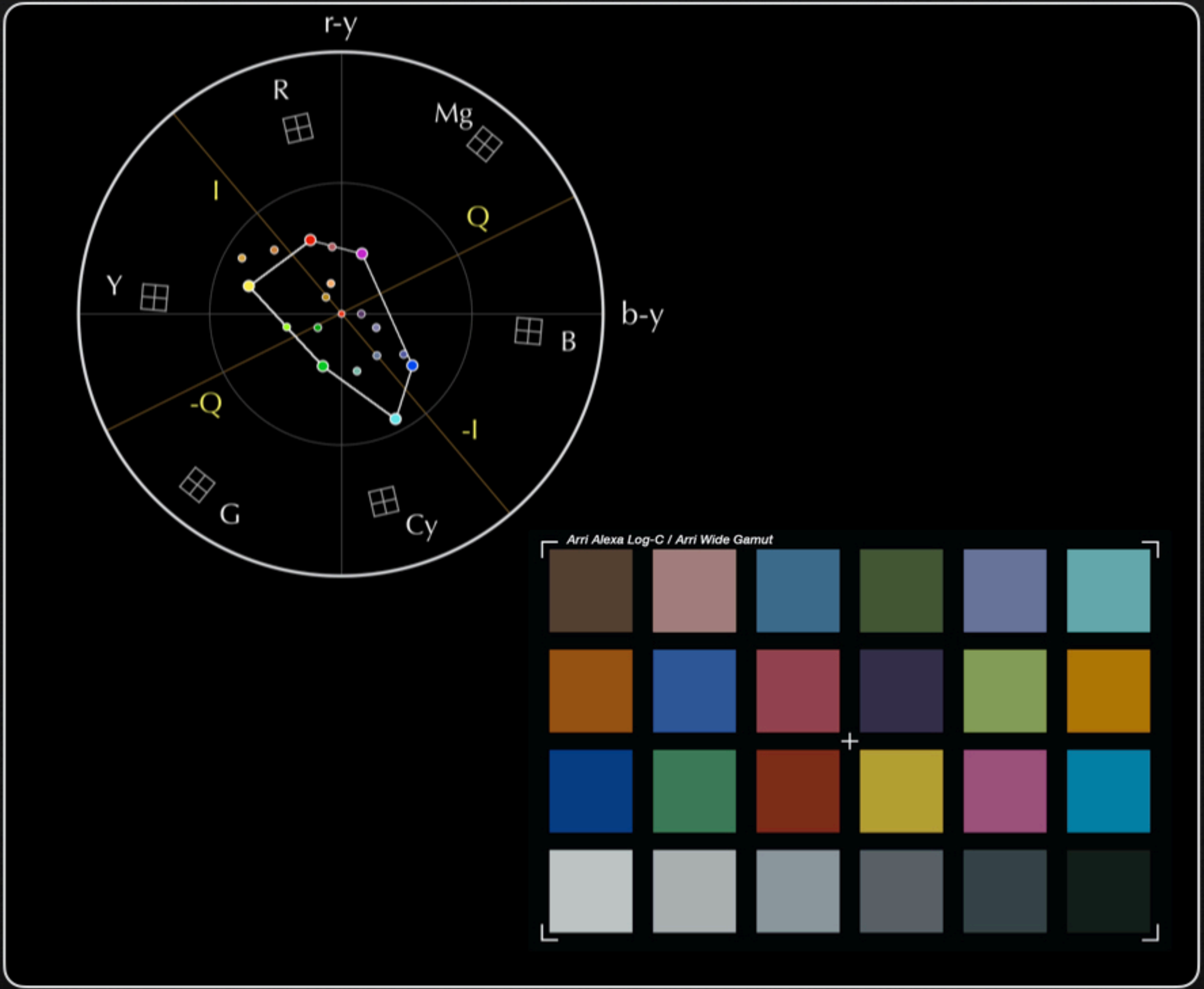
ARRI LUT : ARRI_LogC2Video_709_davinci3d_33.cube



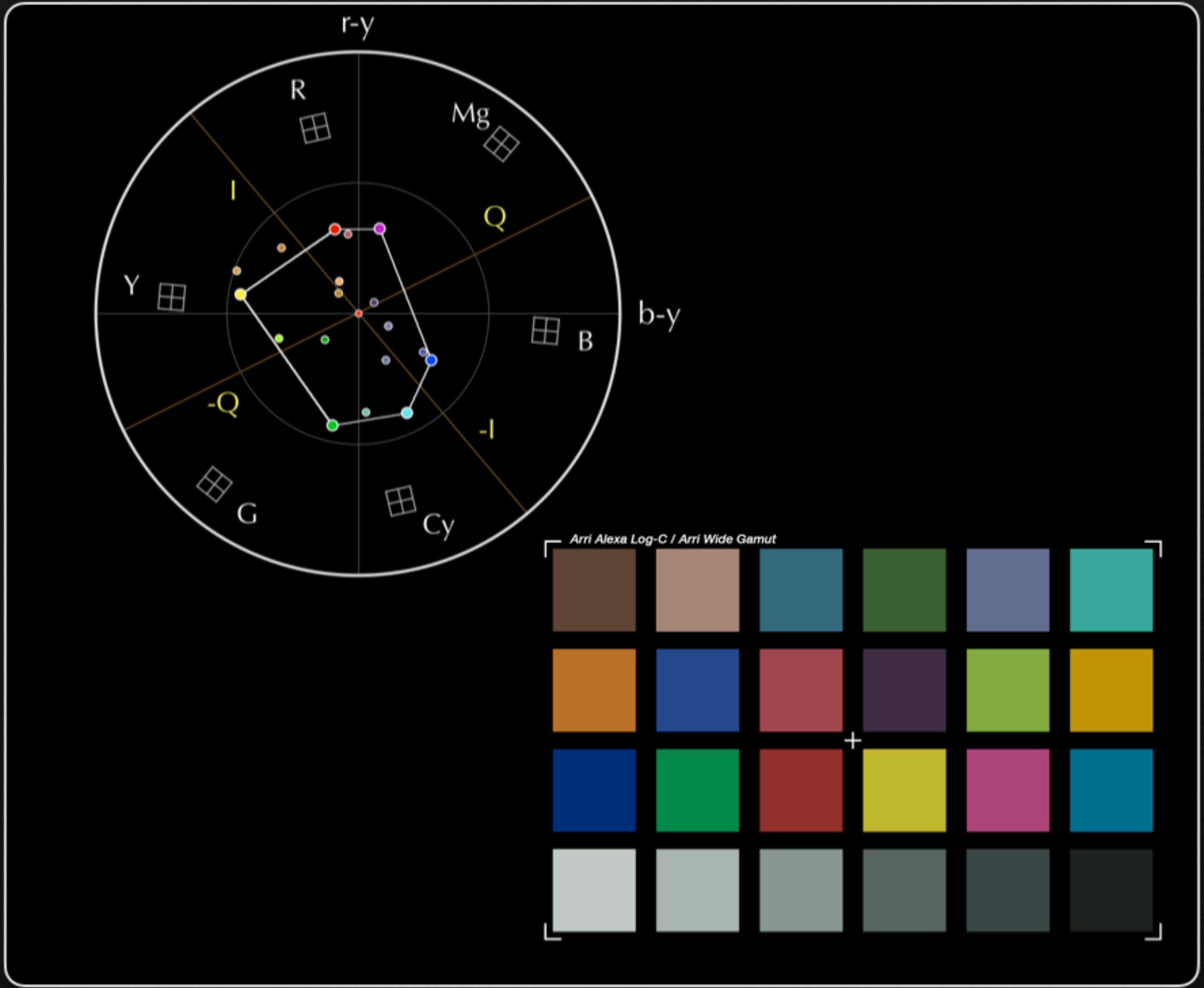


Comparison of < Log-C > LUTs Color Balance

simple@cube : Log-C Default (Rec.709 gamma2.4)

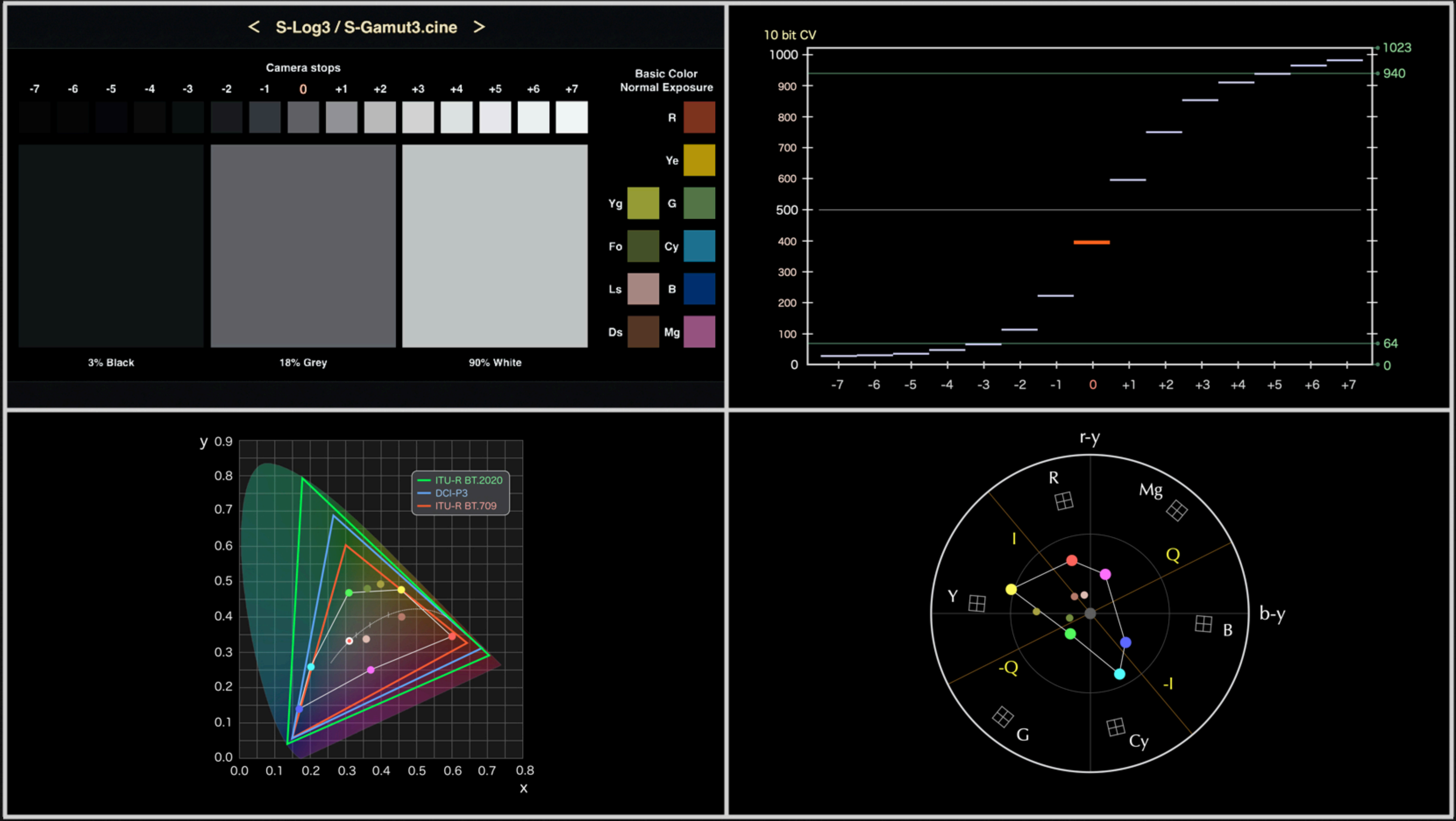


ACEScct 1.3 : Alexa to Rec.709



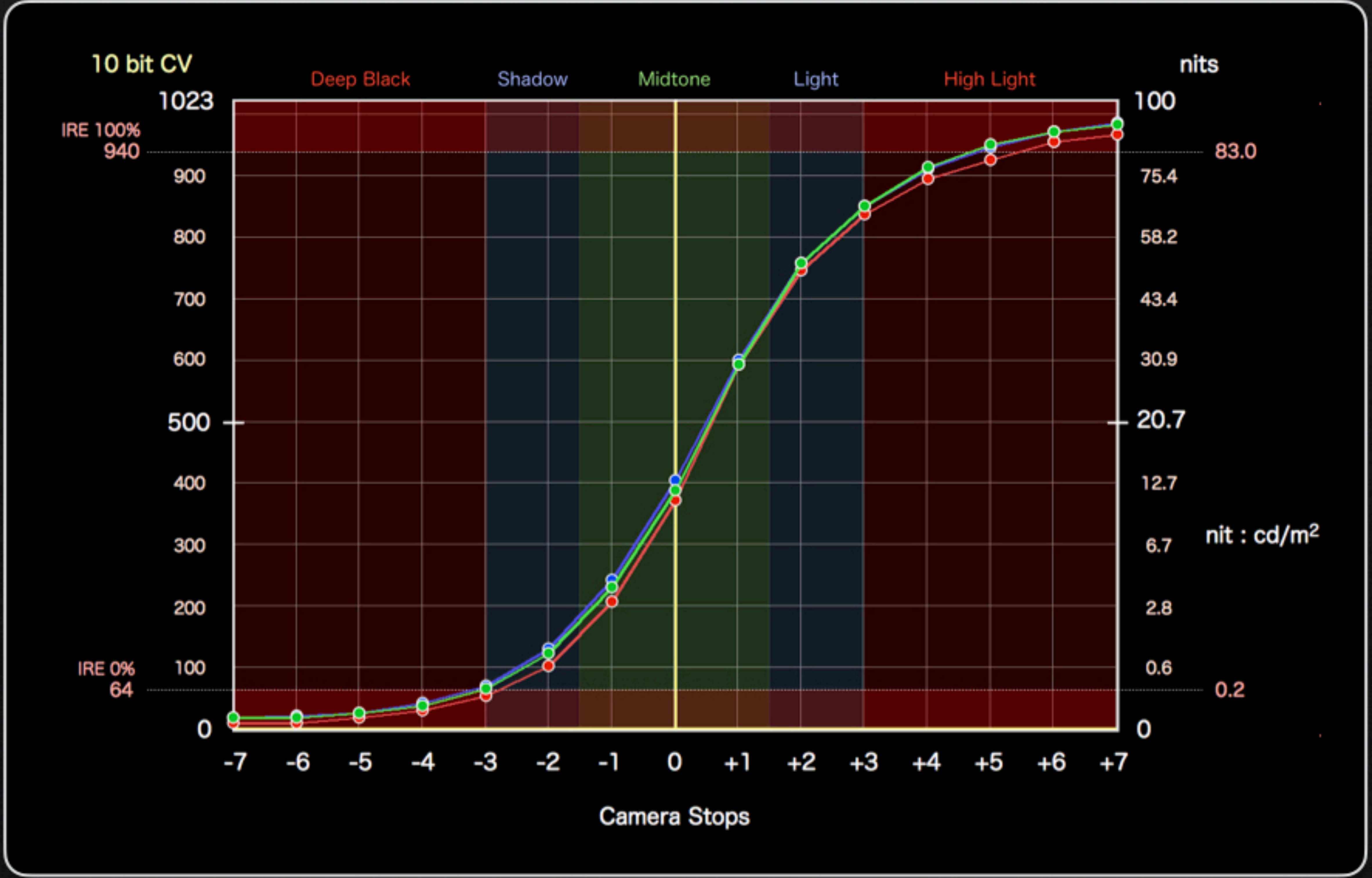
for S-Log3 S-Gamut3.Cine

* LUT Report : S-Log3 / S-Gamut3.cine / Rec.709 γ2.4 (Defalut LUT)

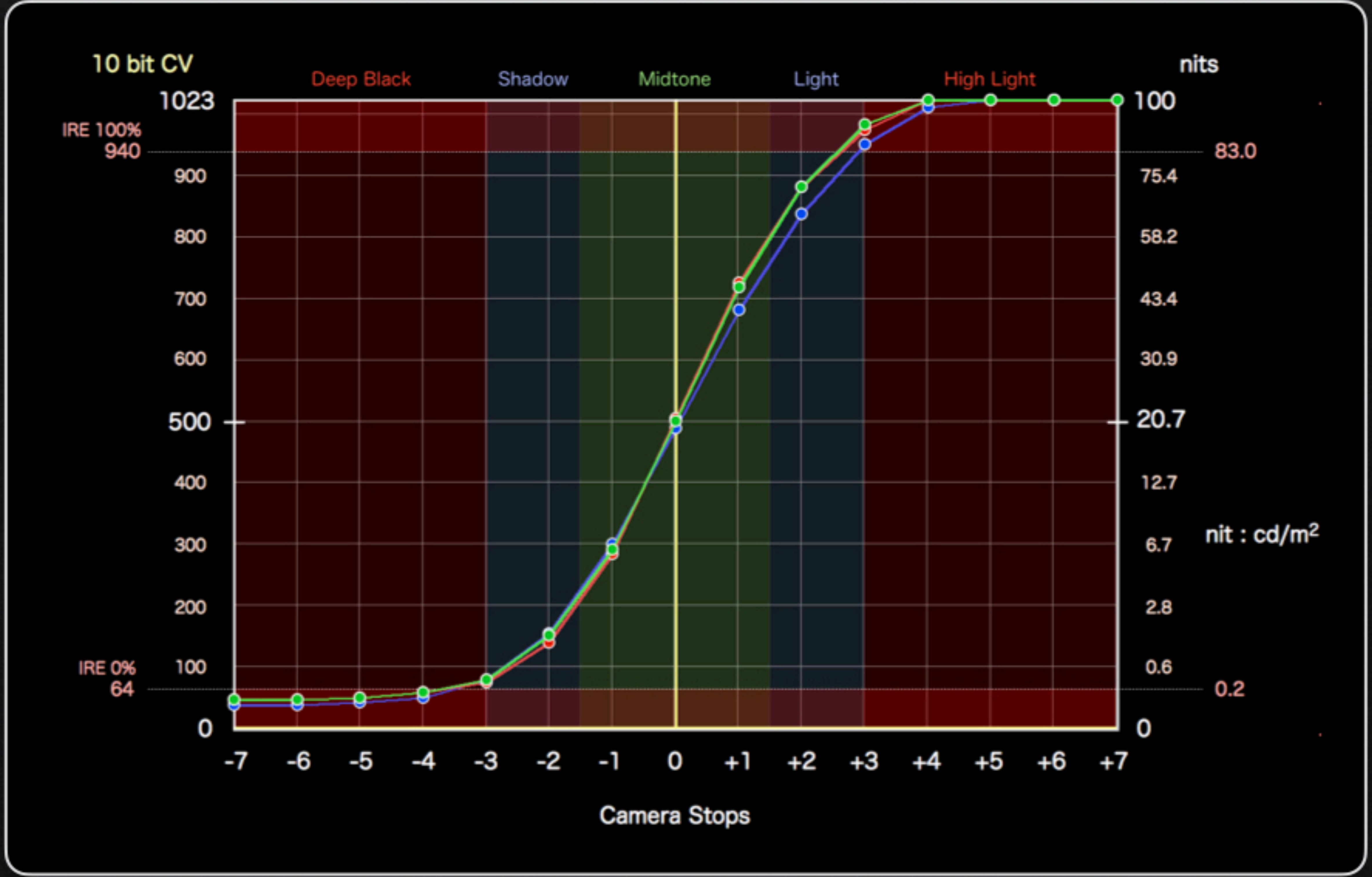


Comparison of < S-Log3 S-Gamut3.Cine > LUTs Characteristic Curves (RGB)

simple@cube : S-Log3 Default (Rec.709 gamma2.4)

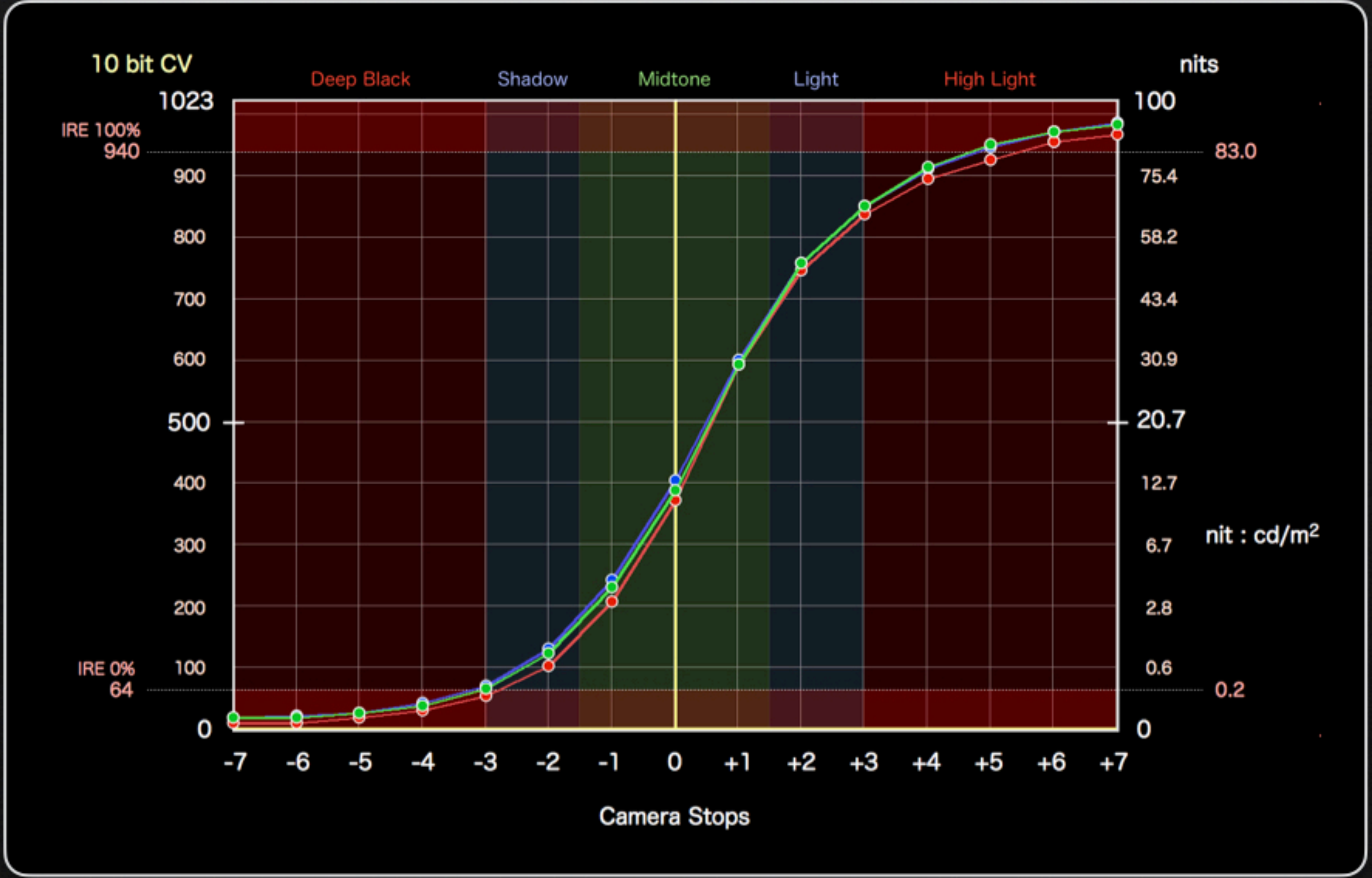


Sony LUT : SLog3SGamut3.CineToCine+709.cube

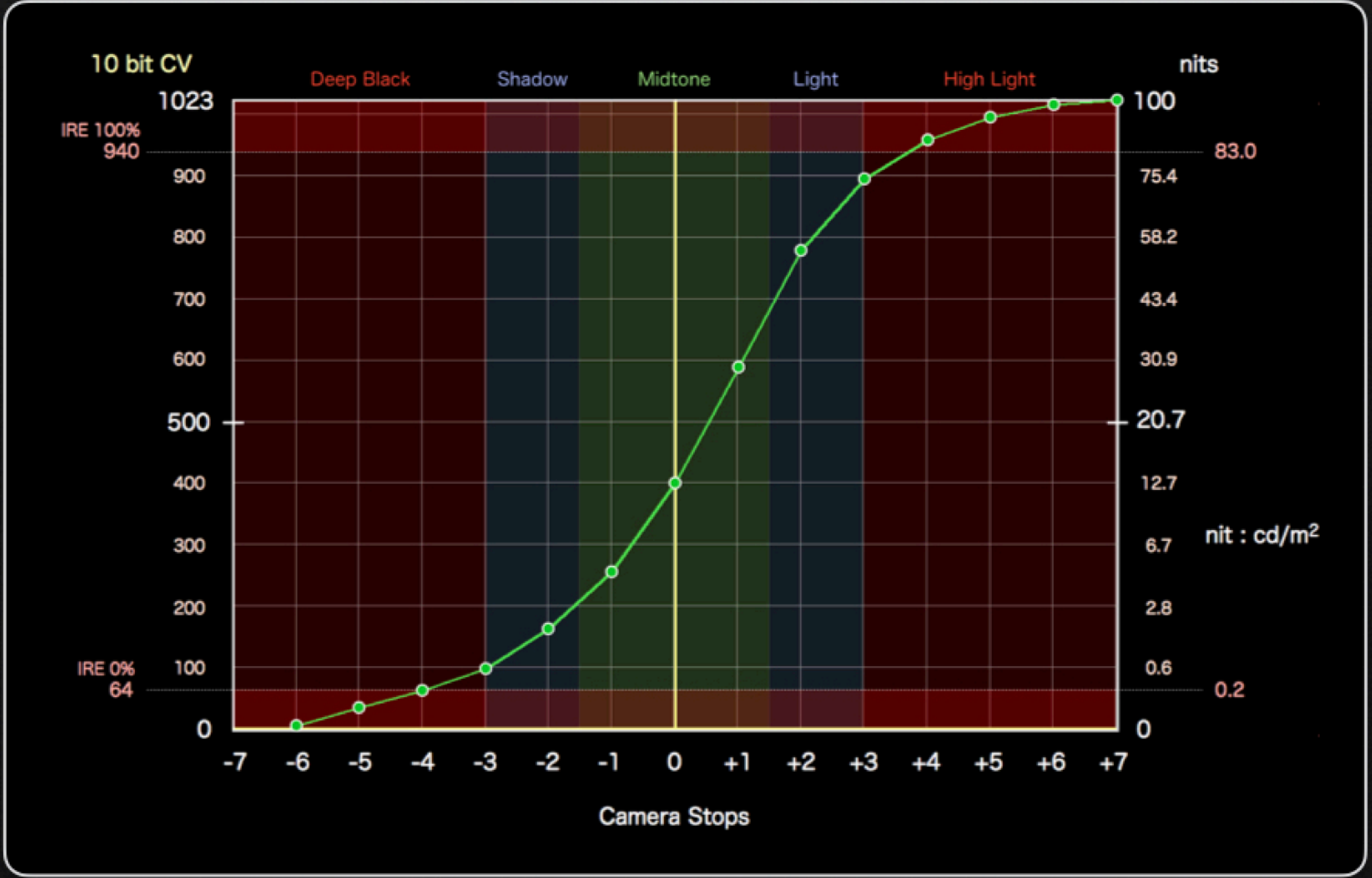


Comparison of < S-Log3 S-Gamut3.Cine > LUTs Characteristic Curves (RGB)

simple@cube : S-Log3 Default (Rec.709 gamma2.4)

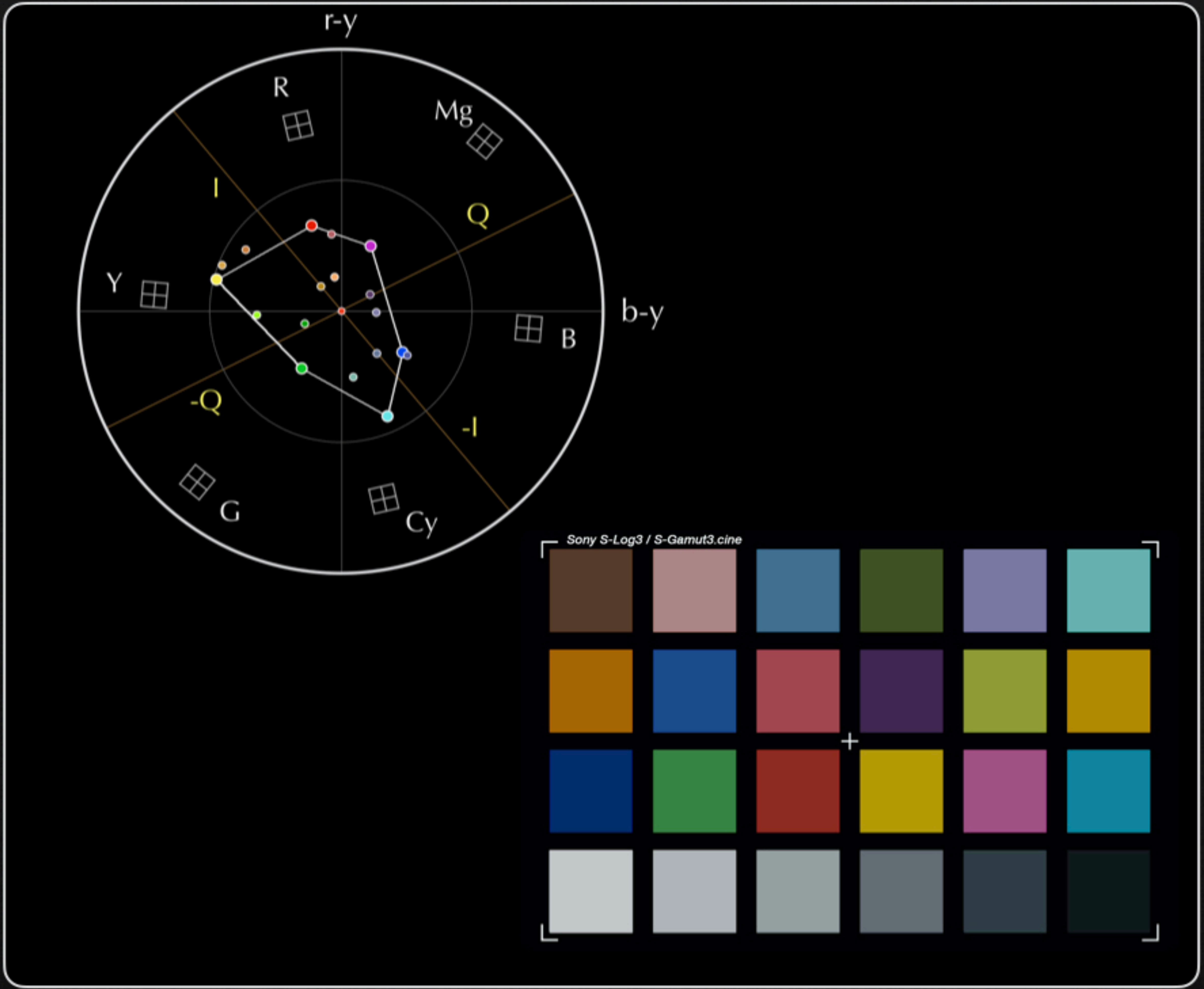


ACEScct 1.3 : S-Log3 S-Gamut3.Cine to Rec.709

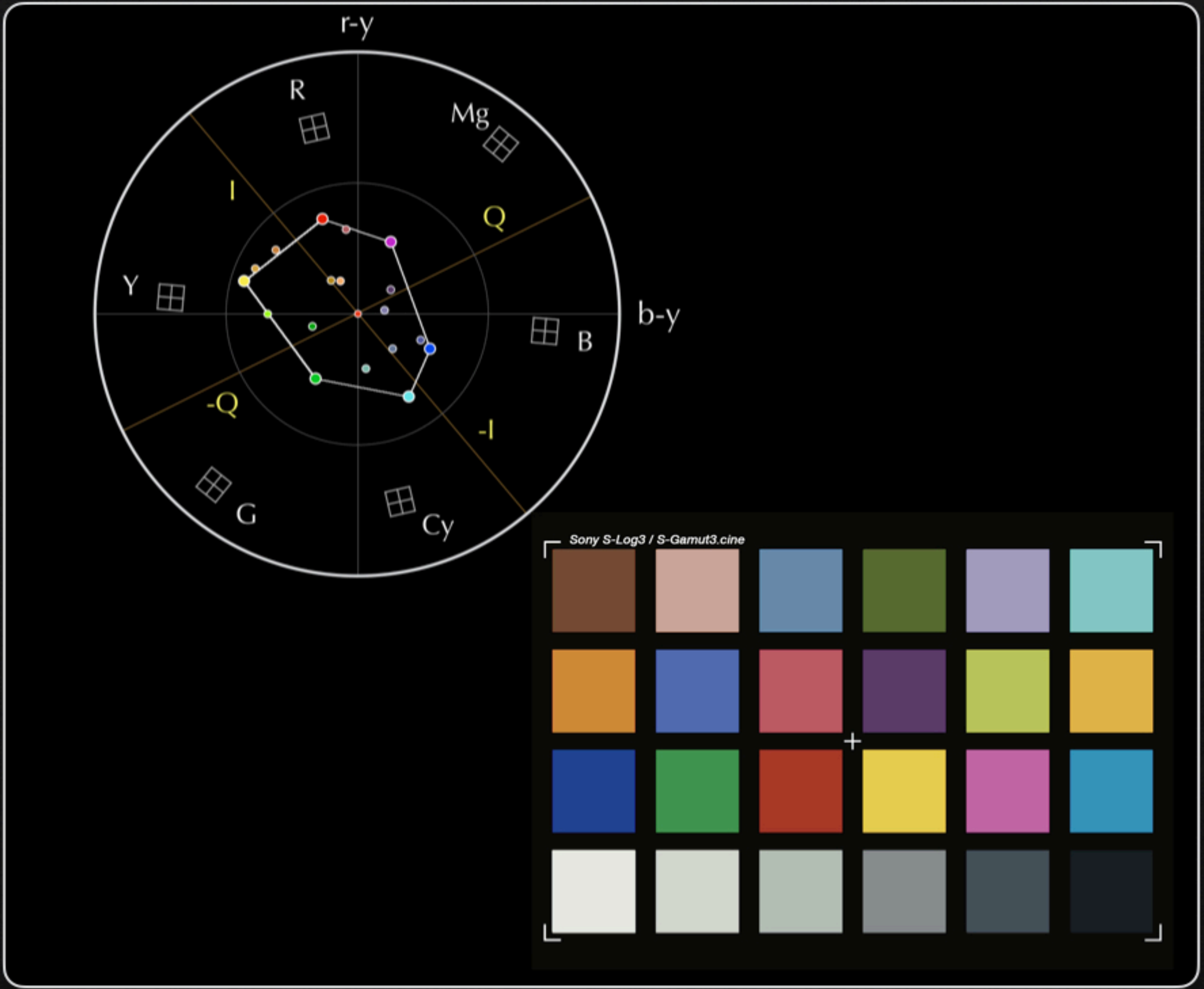


Comparison of < S-Log3 S-Gamut3.Cine > LUTs Color Balance

simple@cube : S-Log3 Default (Rec.709 gamma2.4)



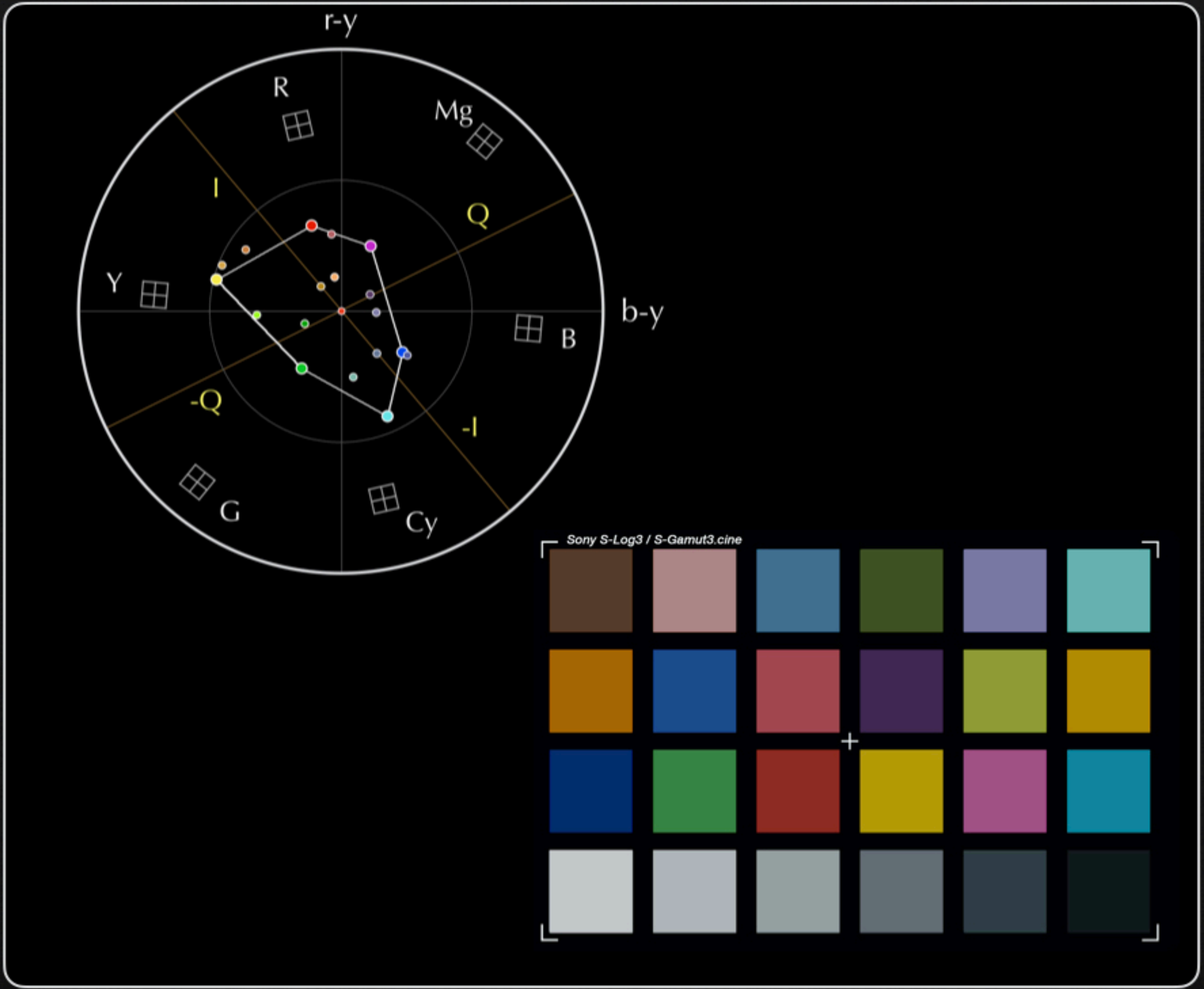
Sony LUT : SLog3SGamut3.CineToCine+709.cube

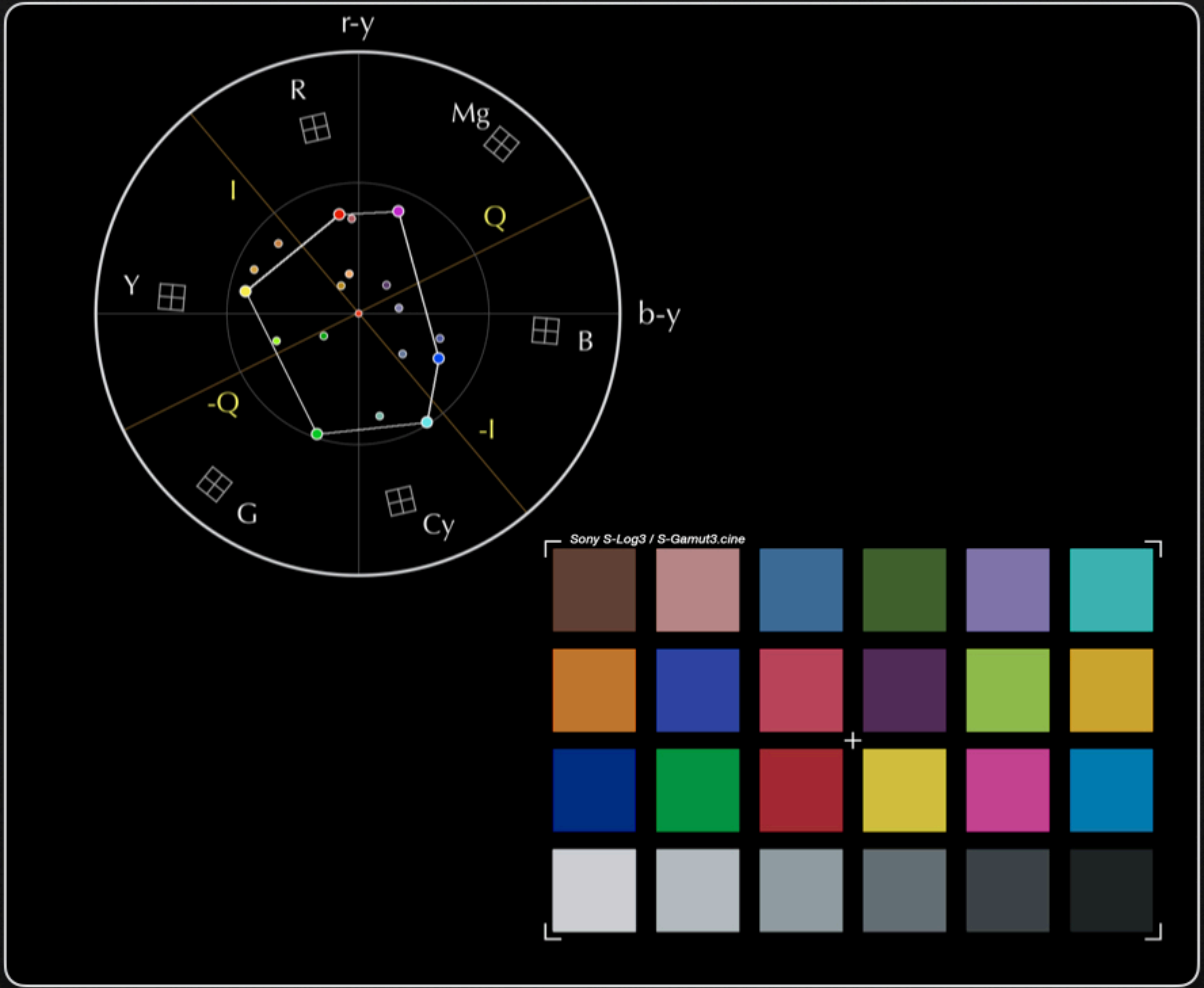


Comparison of < S-Log3 S-Gamut3.Cine > LUTs Color Balance

simple@cube : S-Log3 Default (Rec.709 gamma2.4)

ACEScct 1.3 : S-Log3 S-Gamut3.Cine to Rec.709

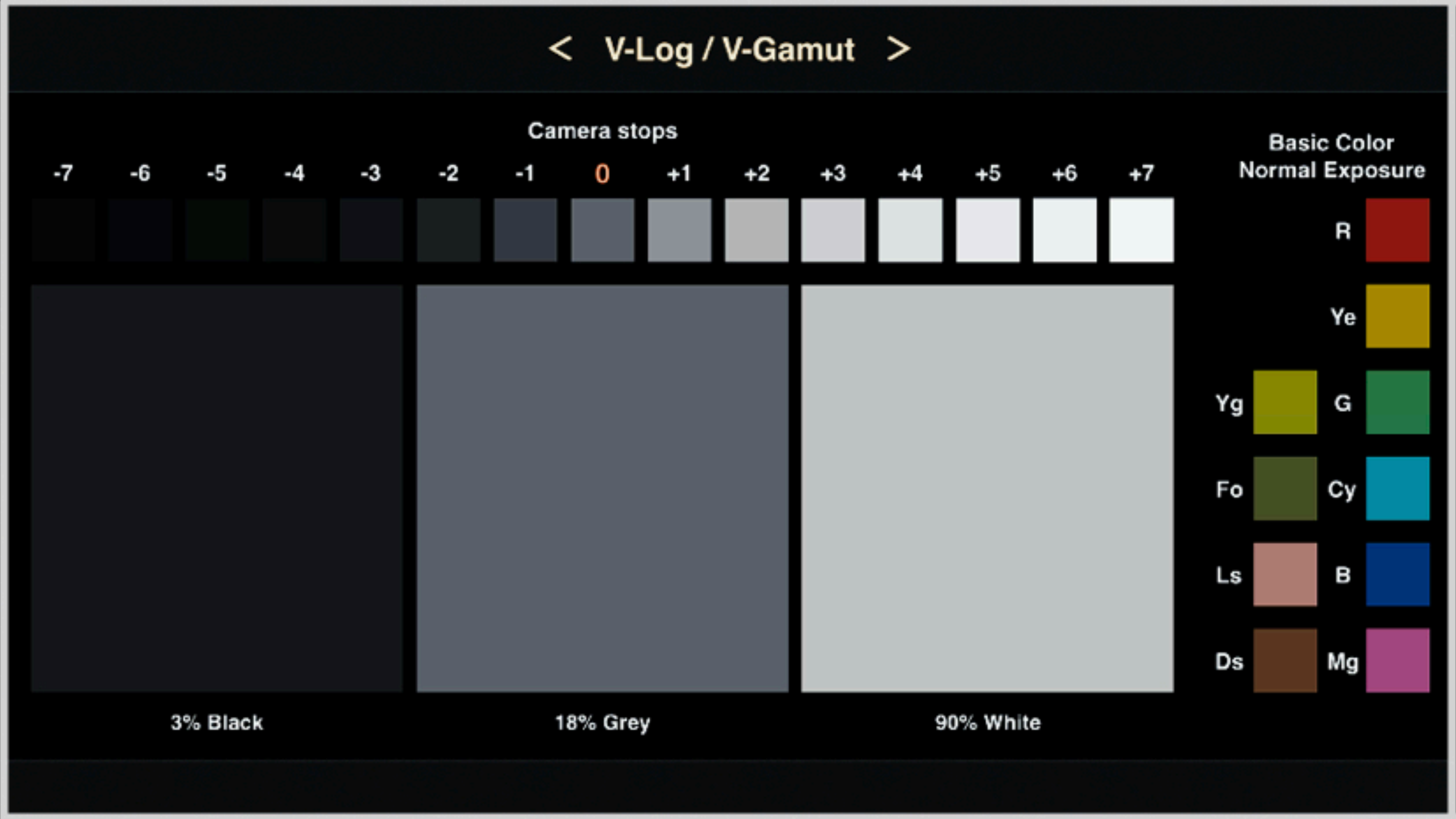


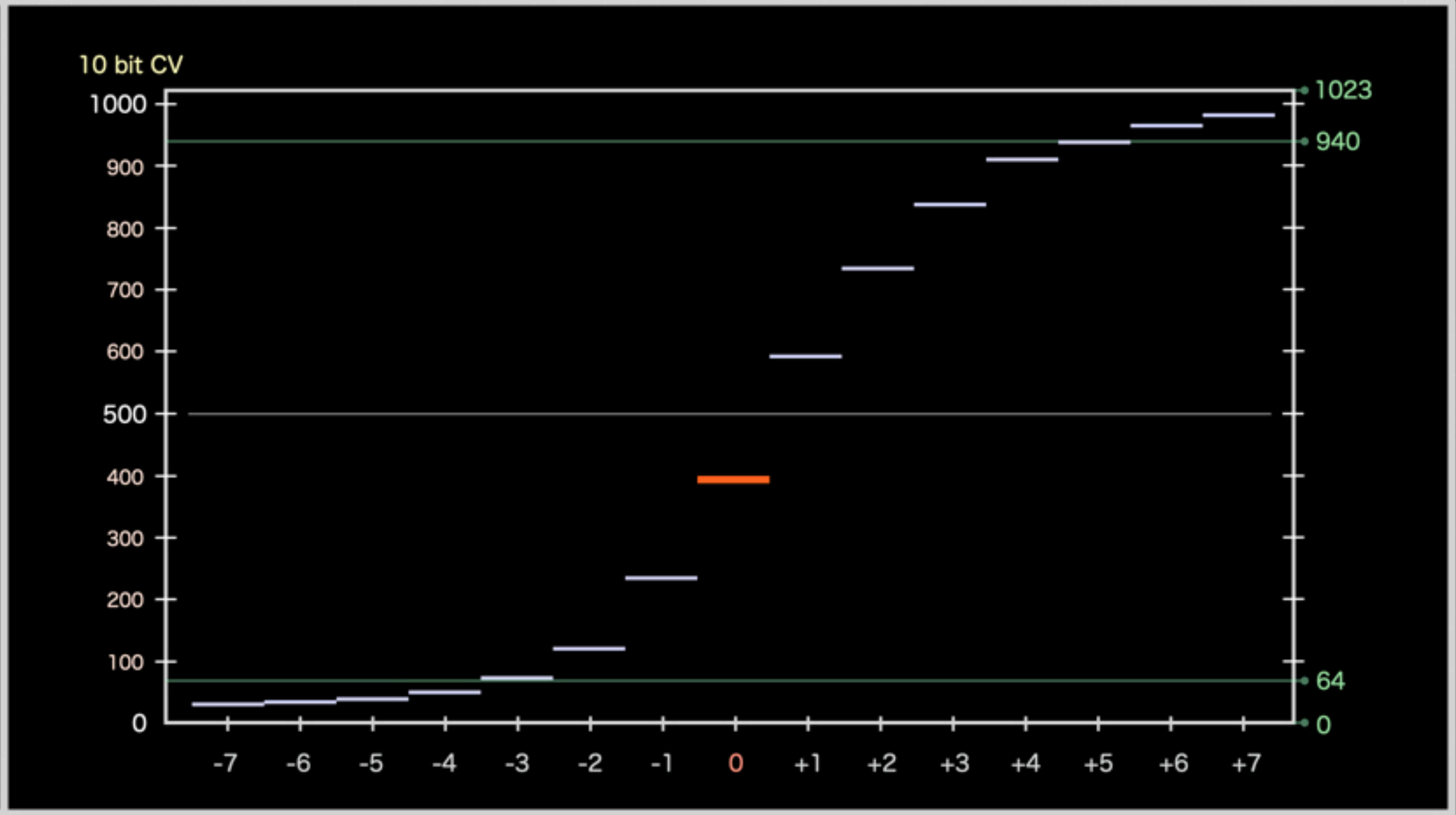


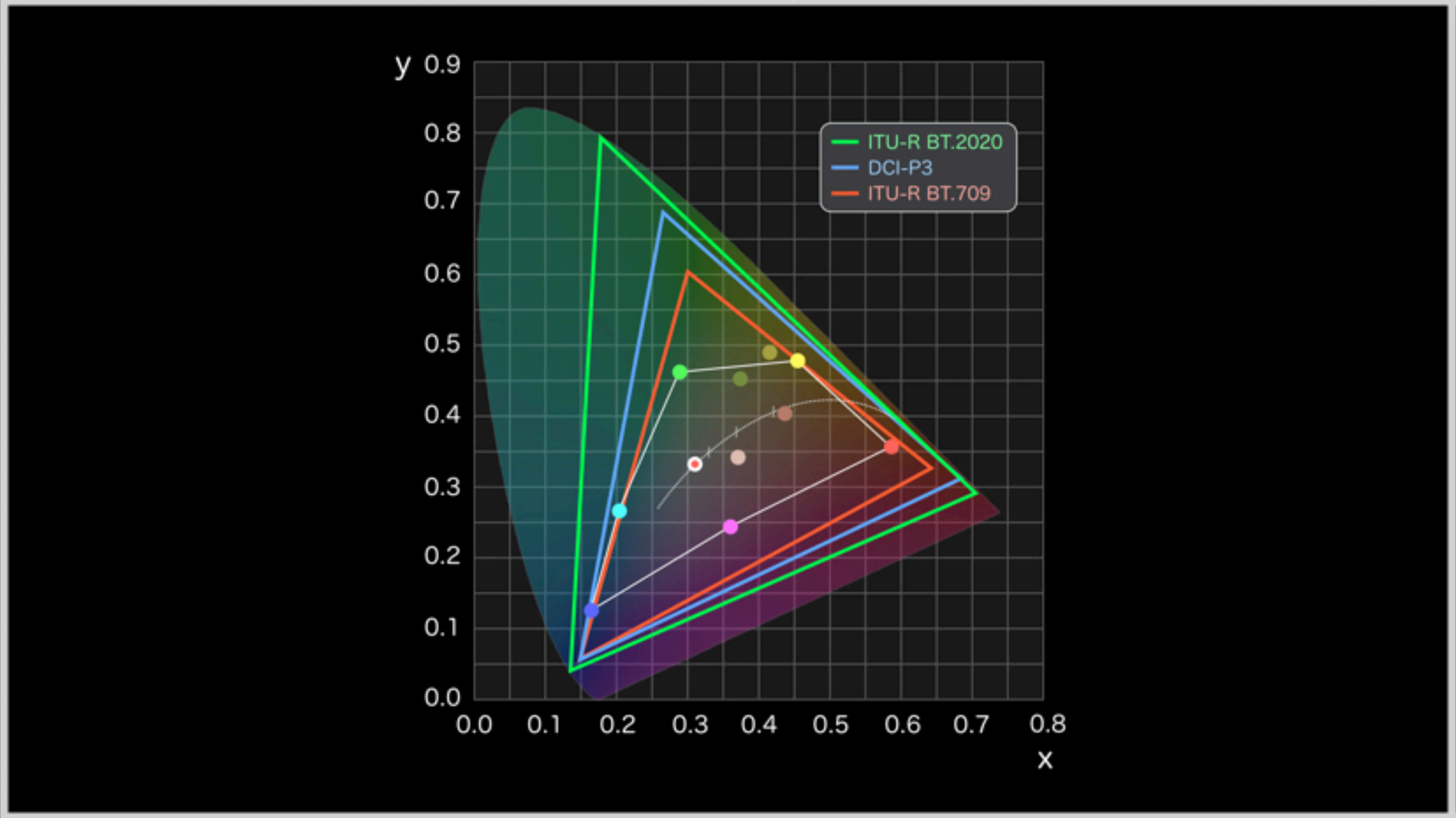
for V-Log

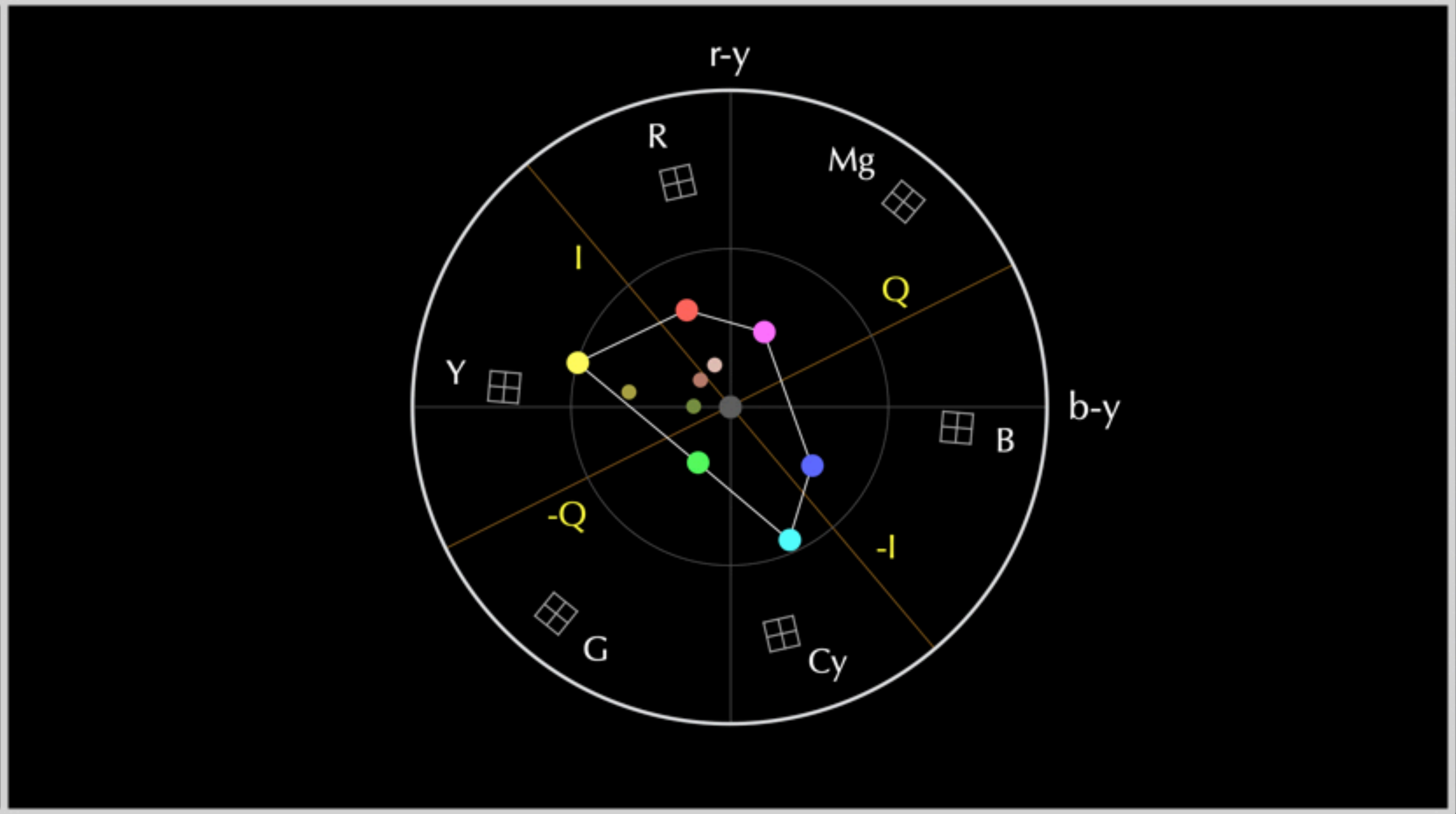
* LUT Report : V-Log / V-Gamut / Rec.709 γ2.4

(Defalut LUT)



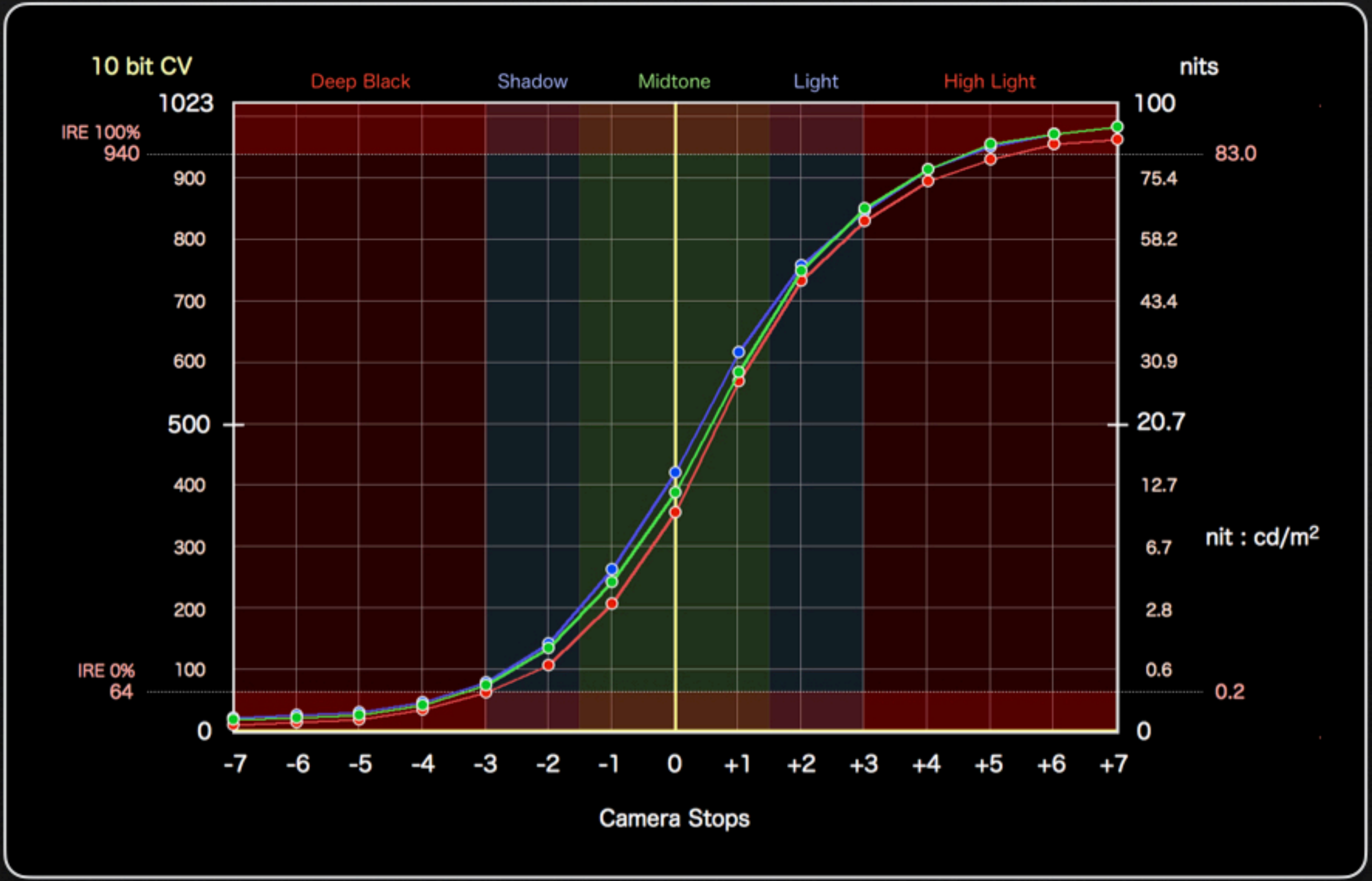




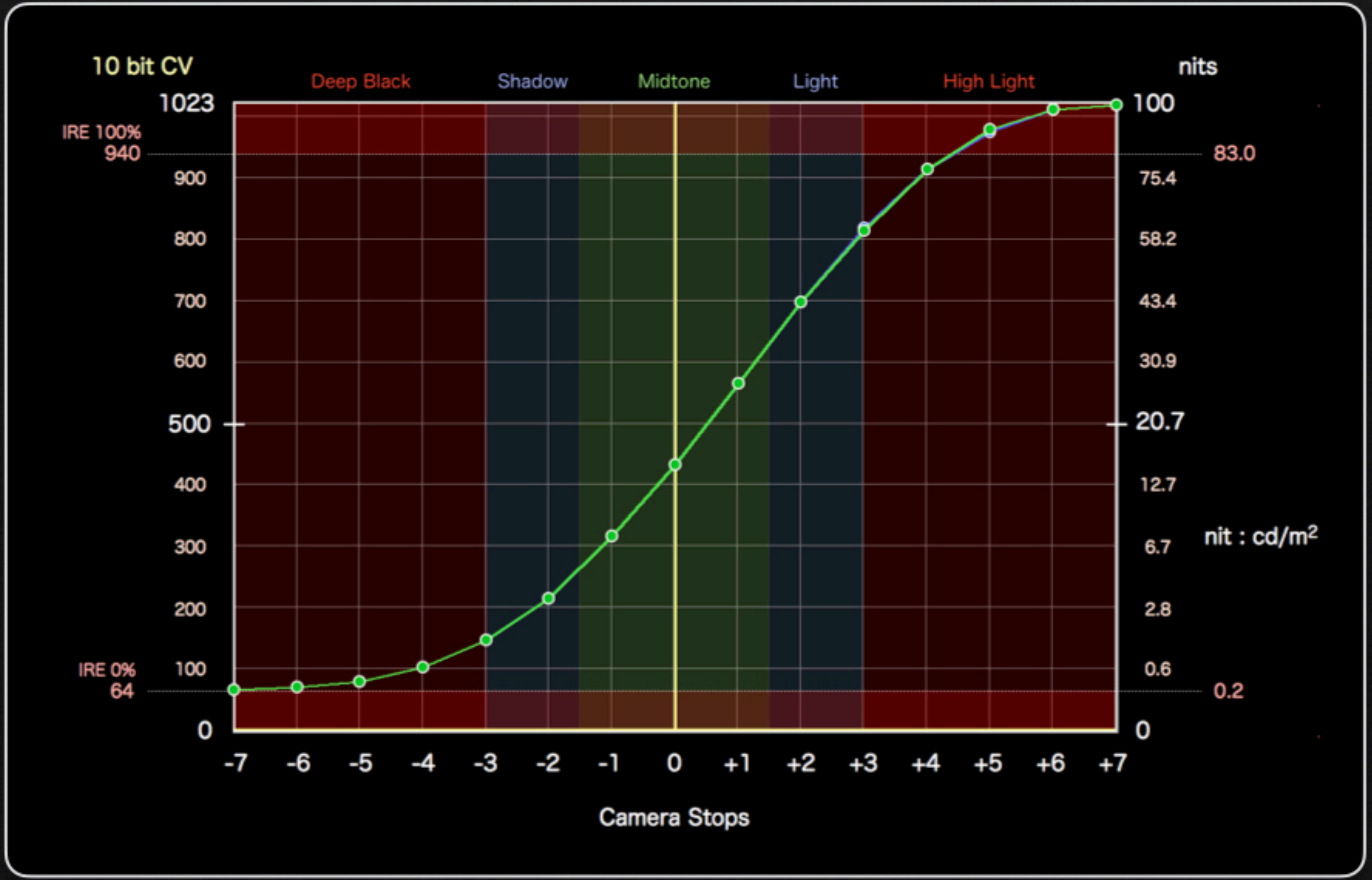


Comparison of < V-Log > LUTs Characteristic Curves (RGB)

simple@cube : V-Log Default (Rec.709 gamma2.4)

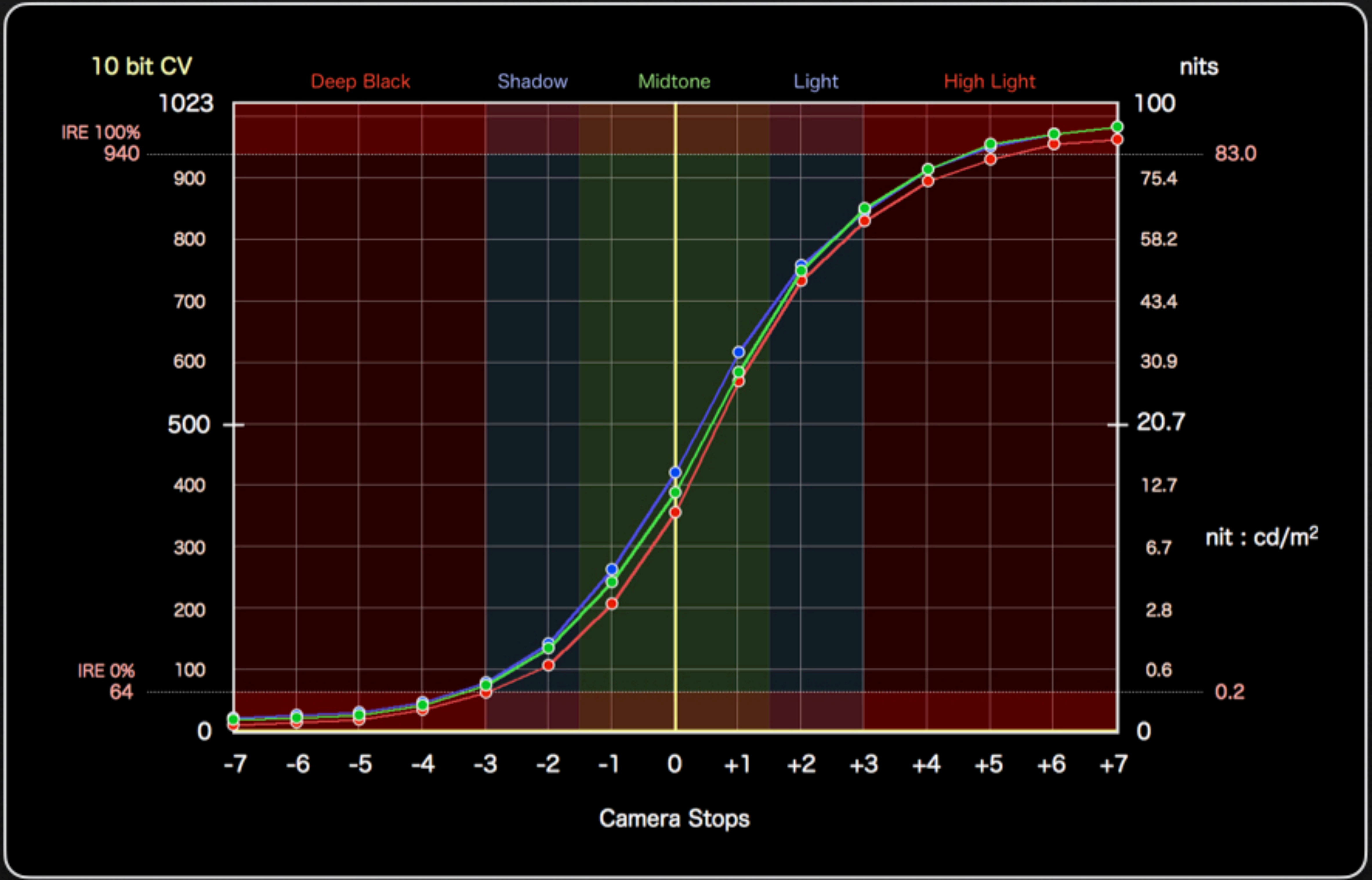


Panasonic LUT : V-Log to V-709

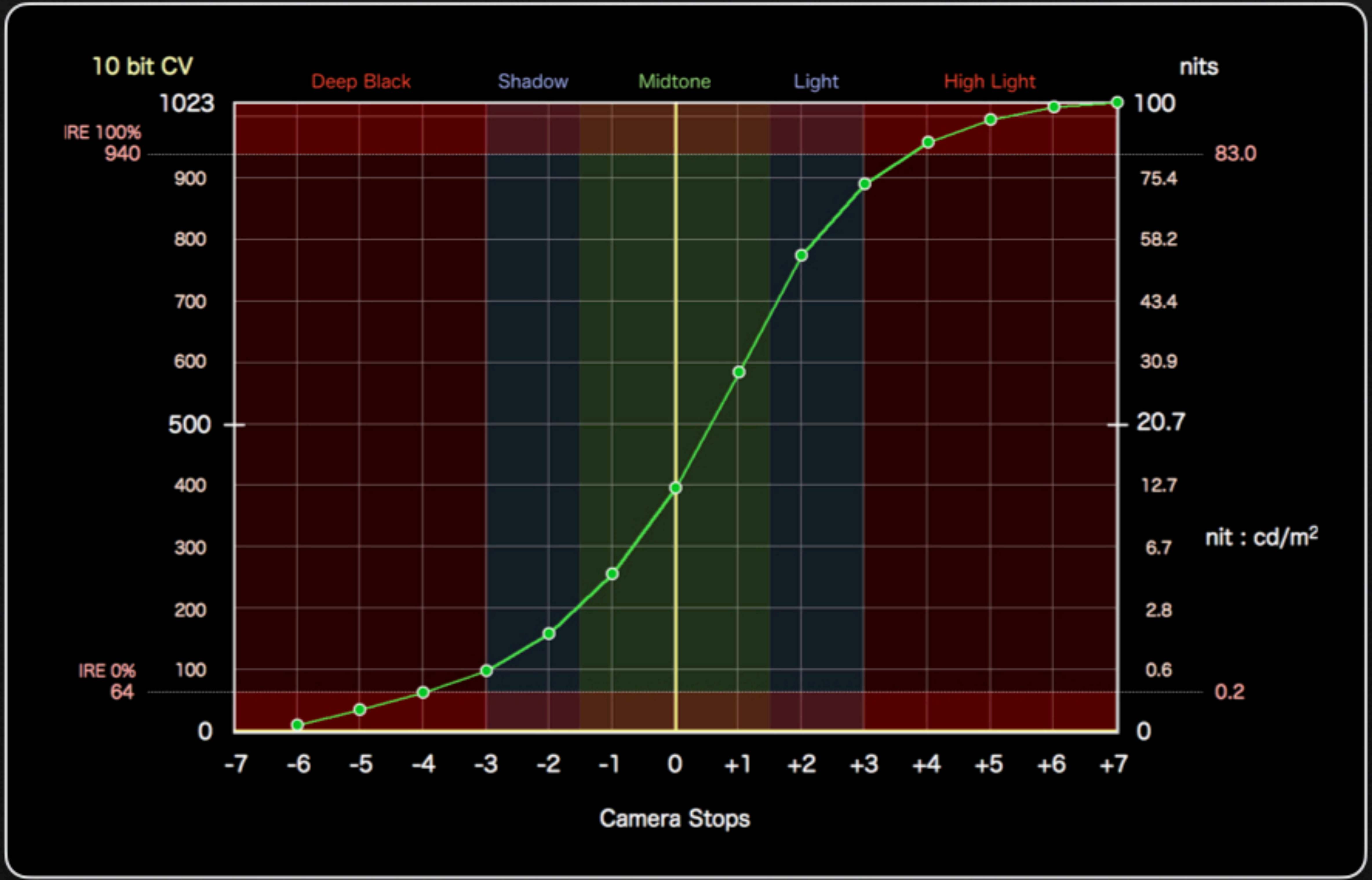


Comparison of < V-Log > LUTs Characteristic Curves (RGB)

simple@cube : V-Log Default (Rec.709 gamma2.4)

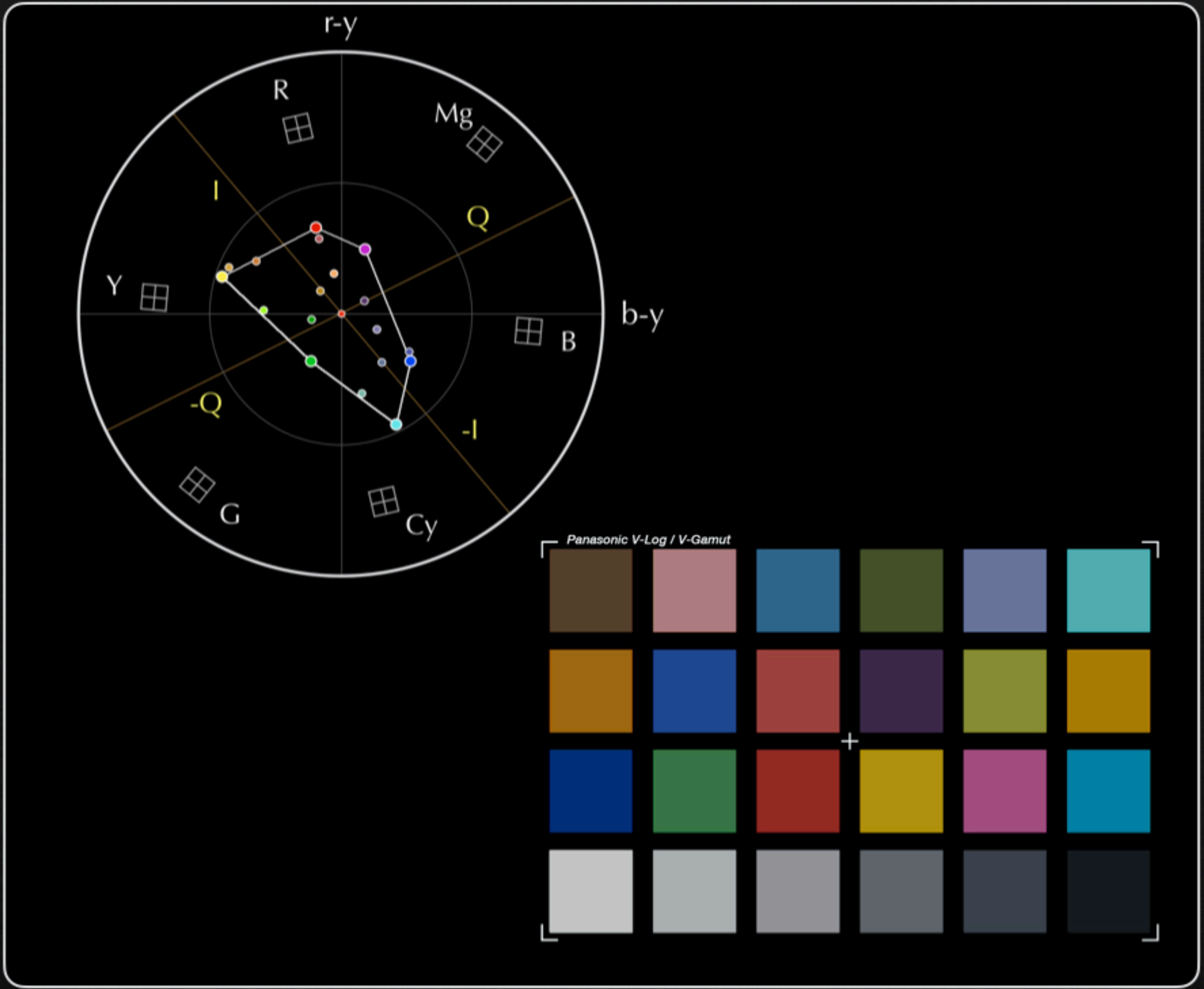


ACEScct 1.3 : Panasonic Varicam 35 to Rec.709

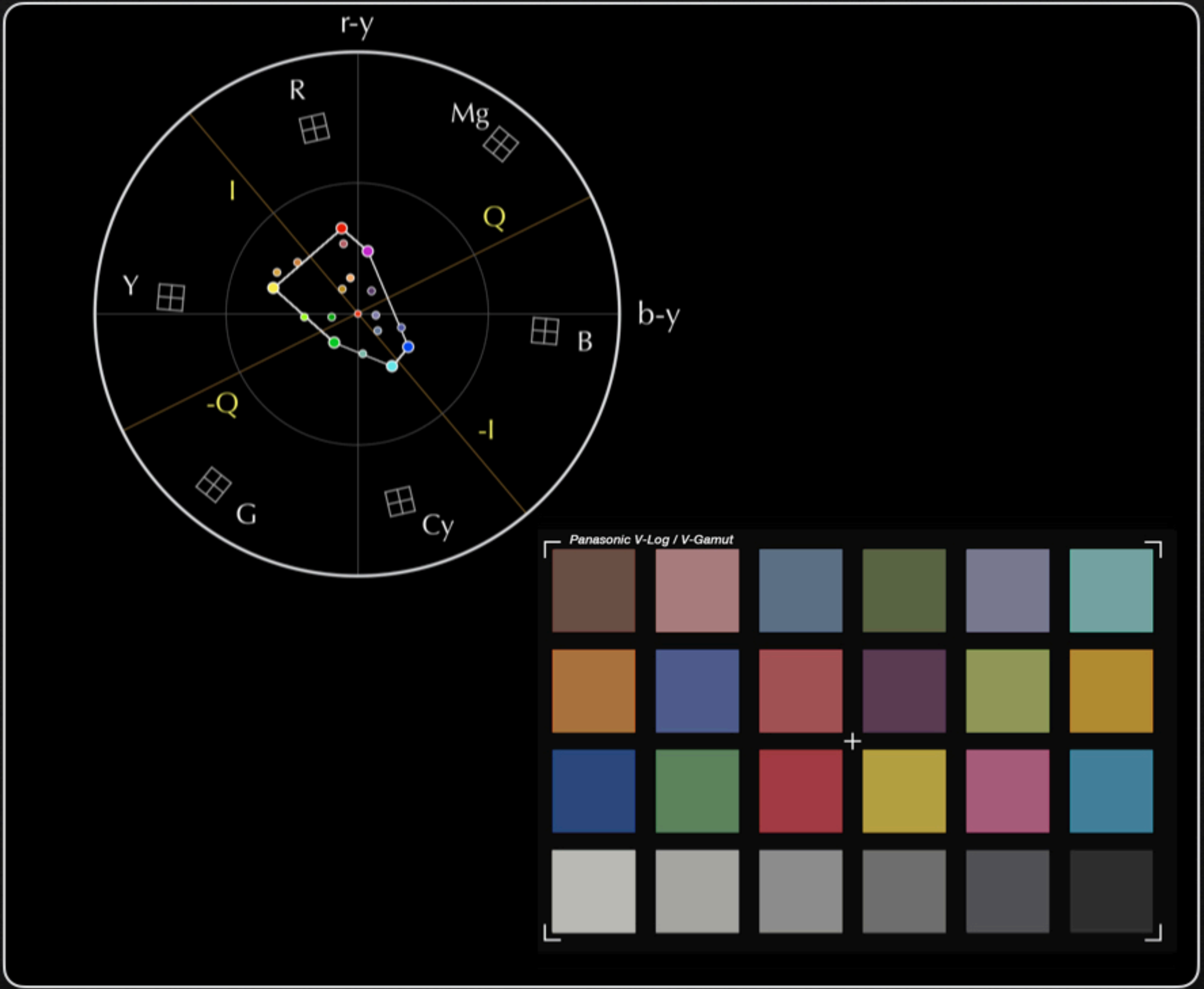


Comparison of <Log-C> LUT Color Balance

simple@cube : V-Log Default (Rec.709 gamma2.4)

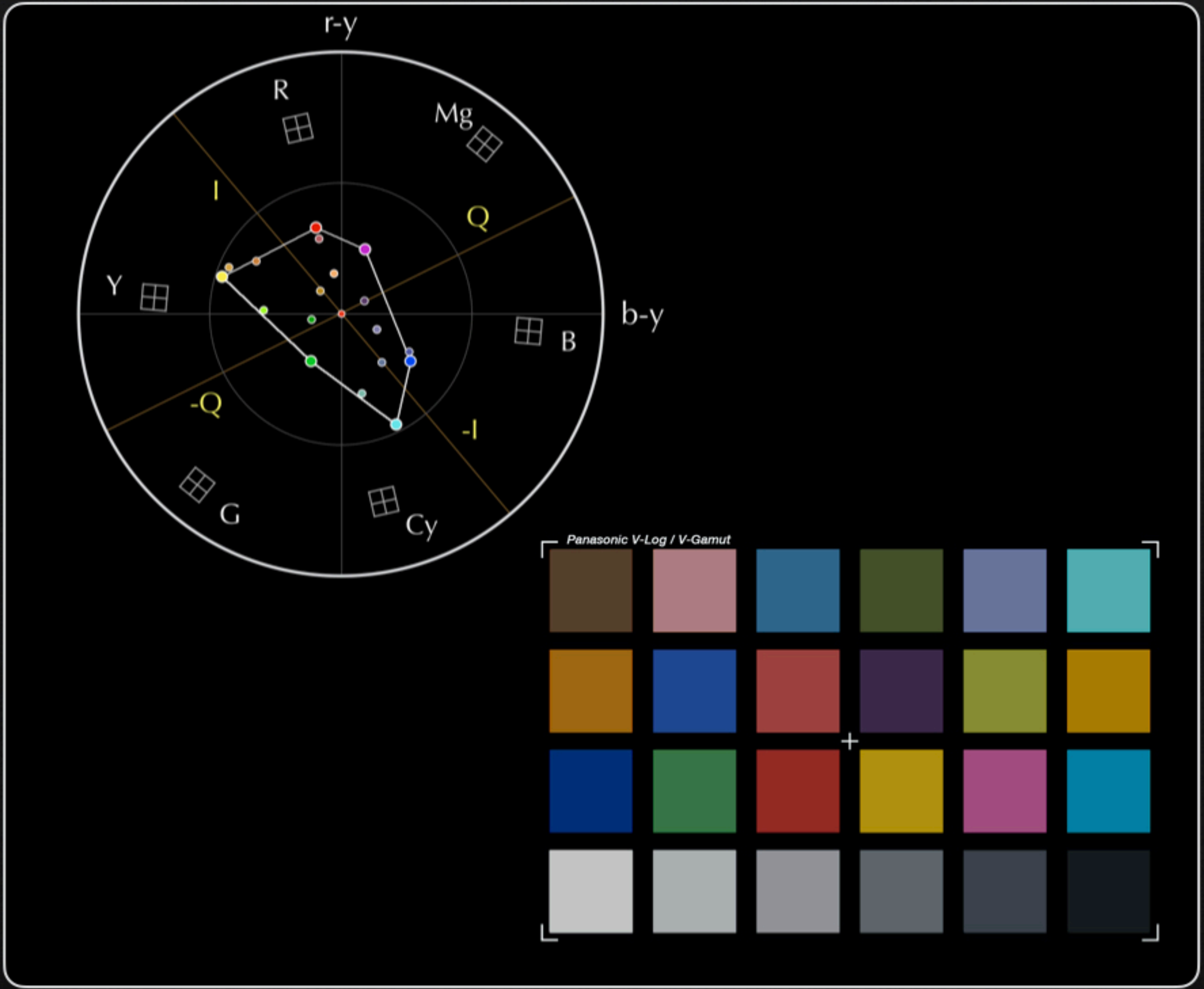


Panasonic LUT : V-Log to V-709

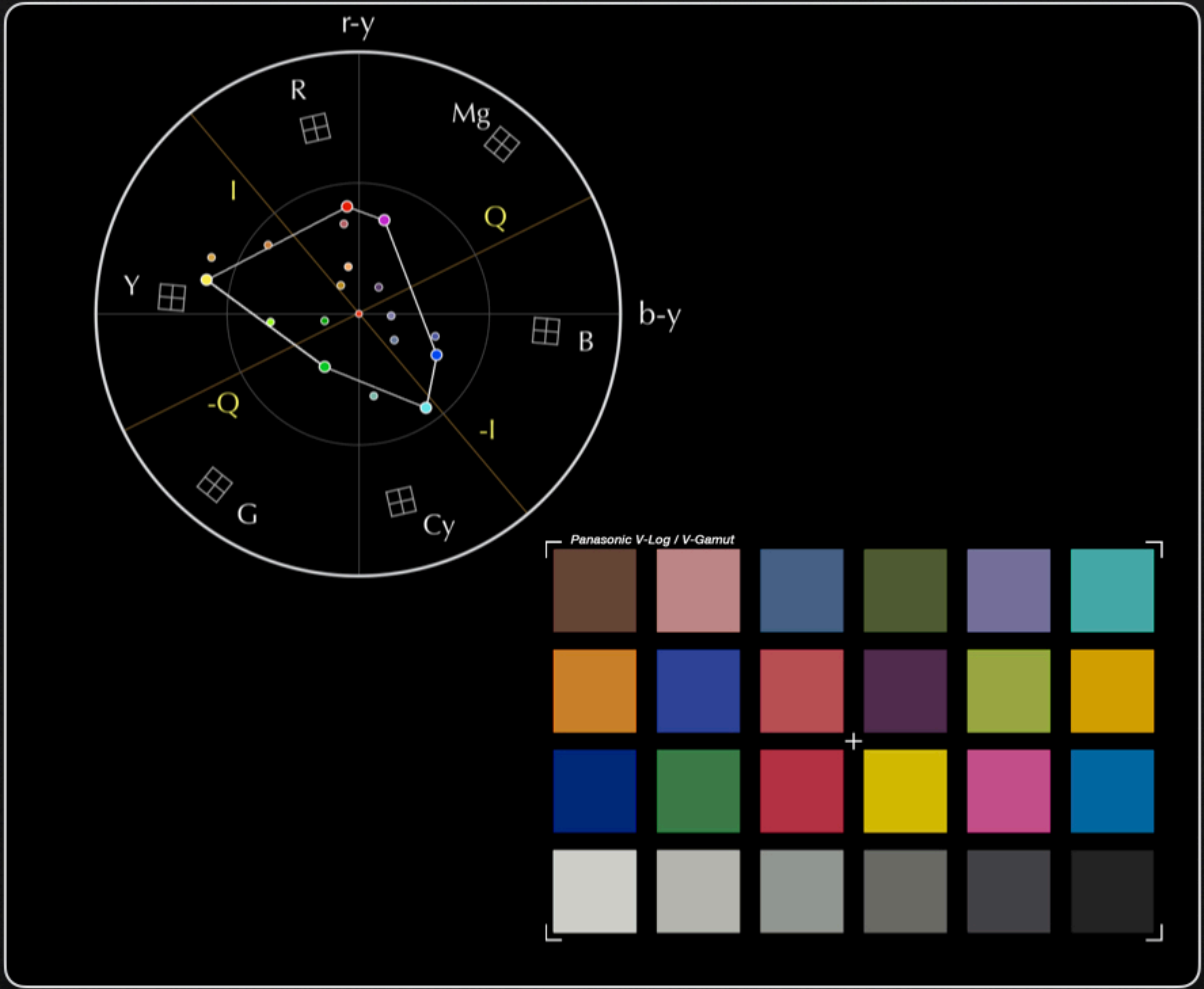


Comparison of <Log-C> LUT Color Balance

simple@cube : V-Log Default (Rec.709 gamma2.4)

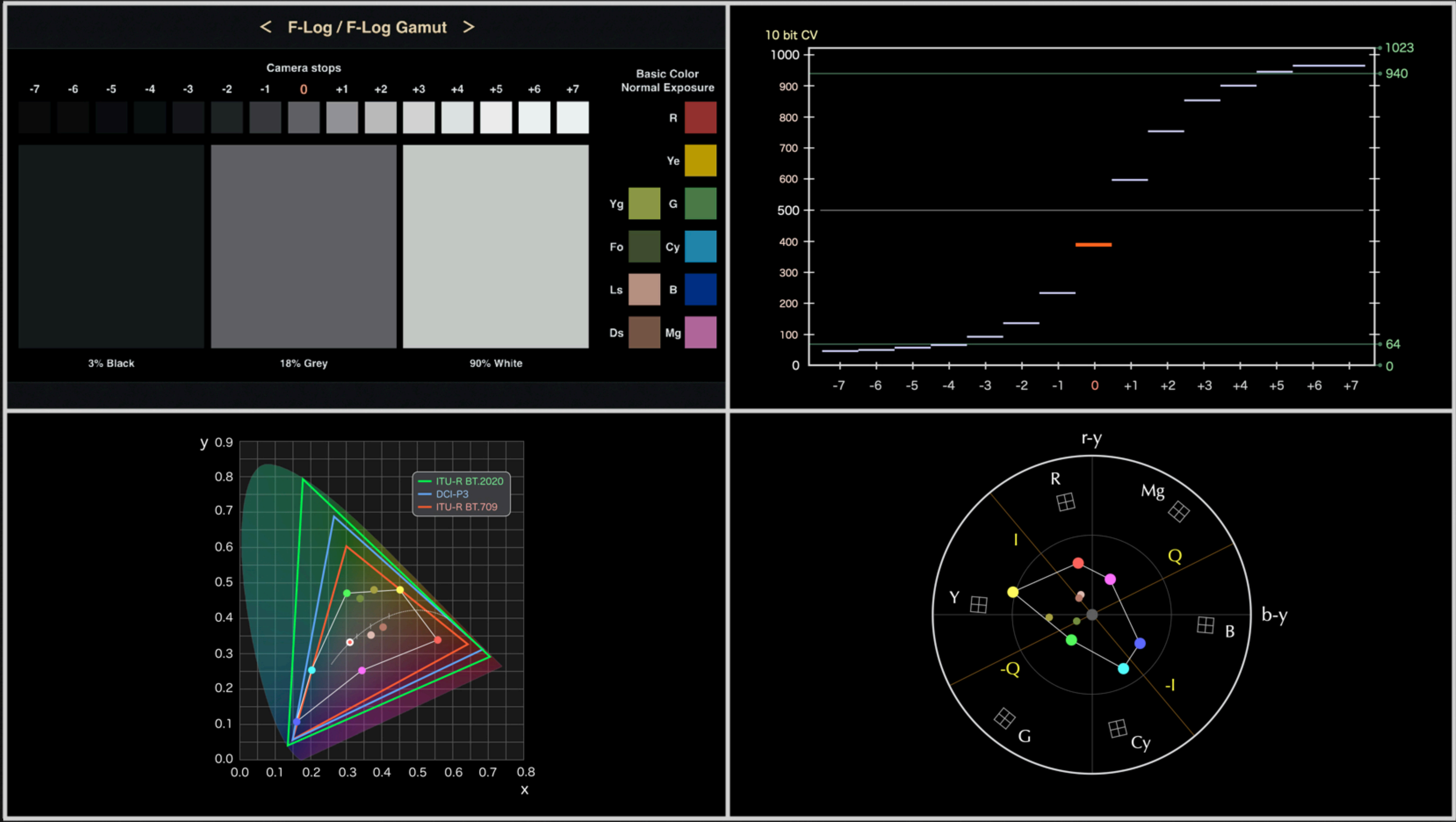


ACEScct 1.3 : Panasonic Varicam 35 to Rec.709



for F-Log

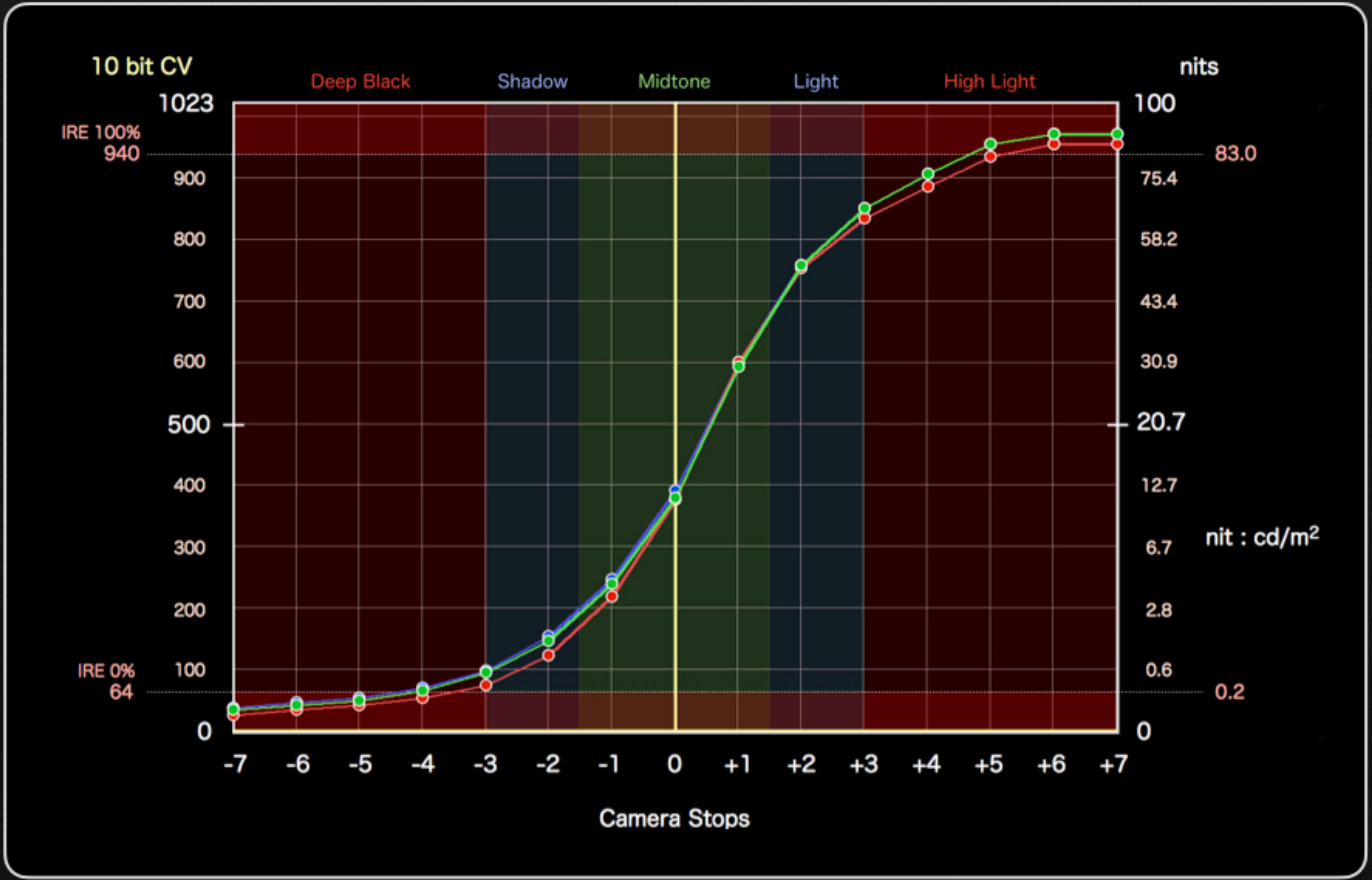
* LUT Report : F-Log / F-Log Gamut / Rec.709 γ2.4 (Defalut LUT)

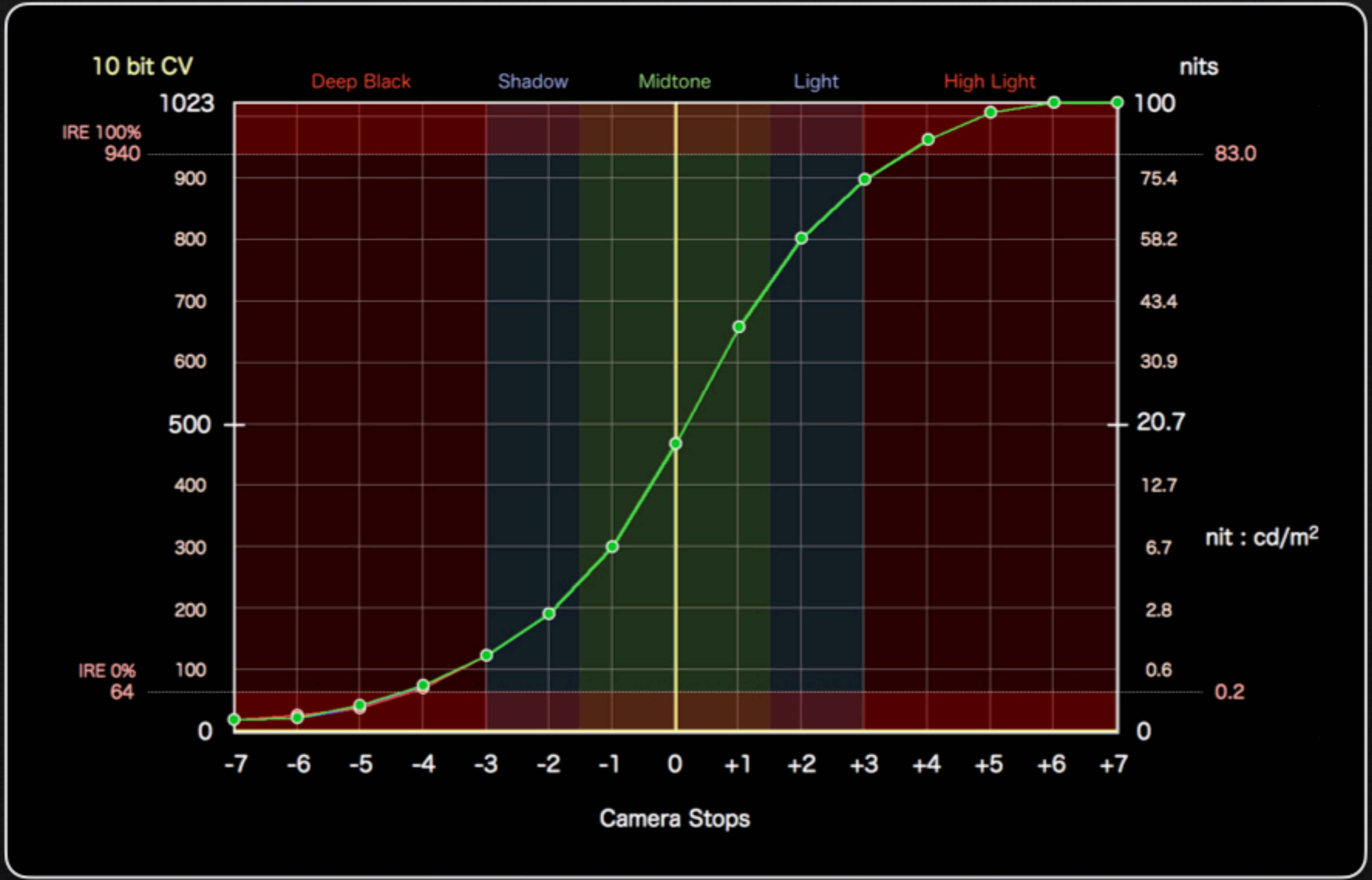


Comparison of < F-Log > LUTs Characteristic Curves (RGB)

simple@cube : F-Log Default (Rec.709 gamma2.4)

XT4_FLog_FGamut_to_ETERNA_BT.709_33grid_V.1.01

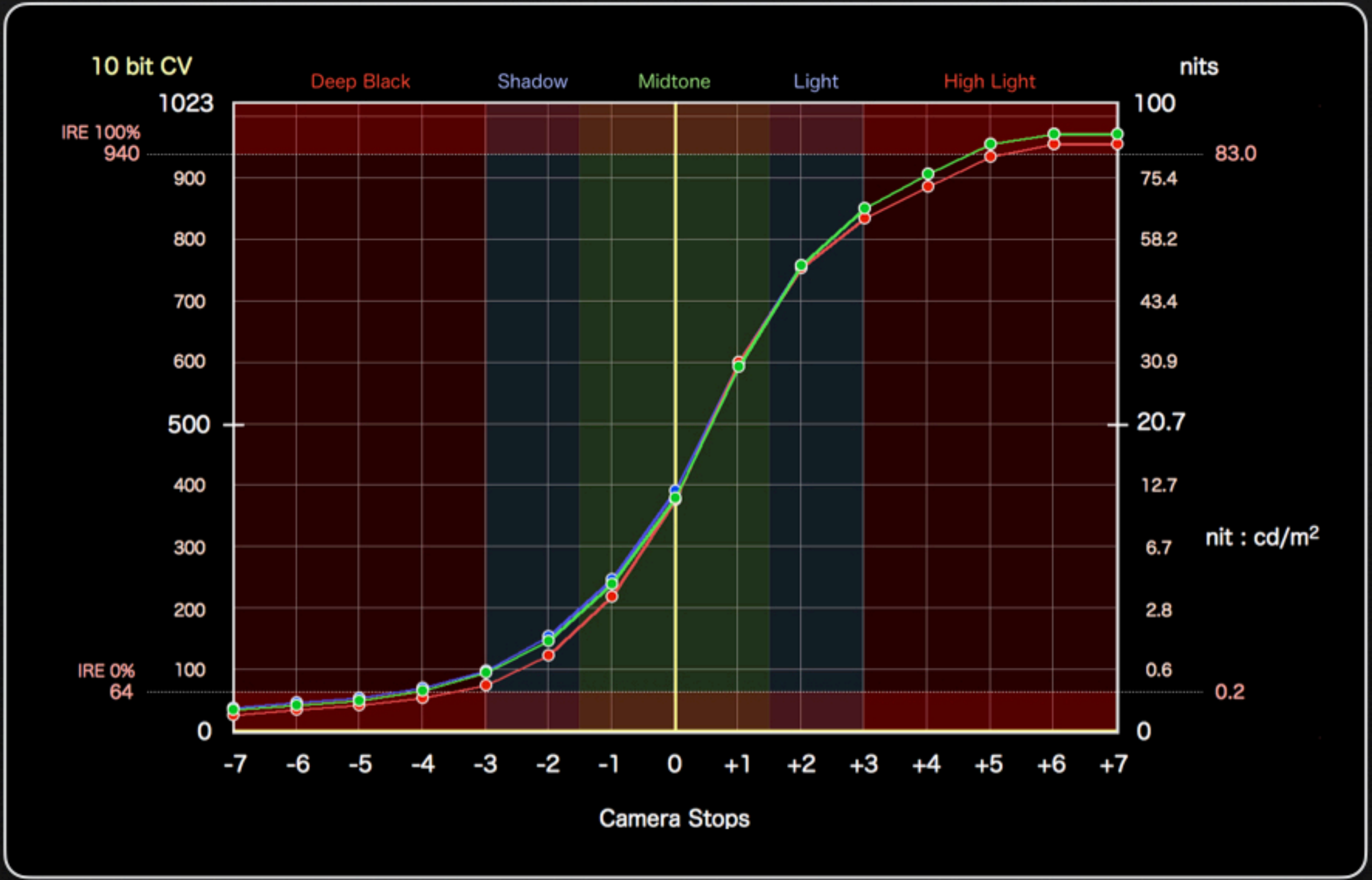


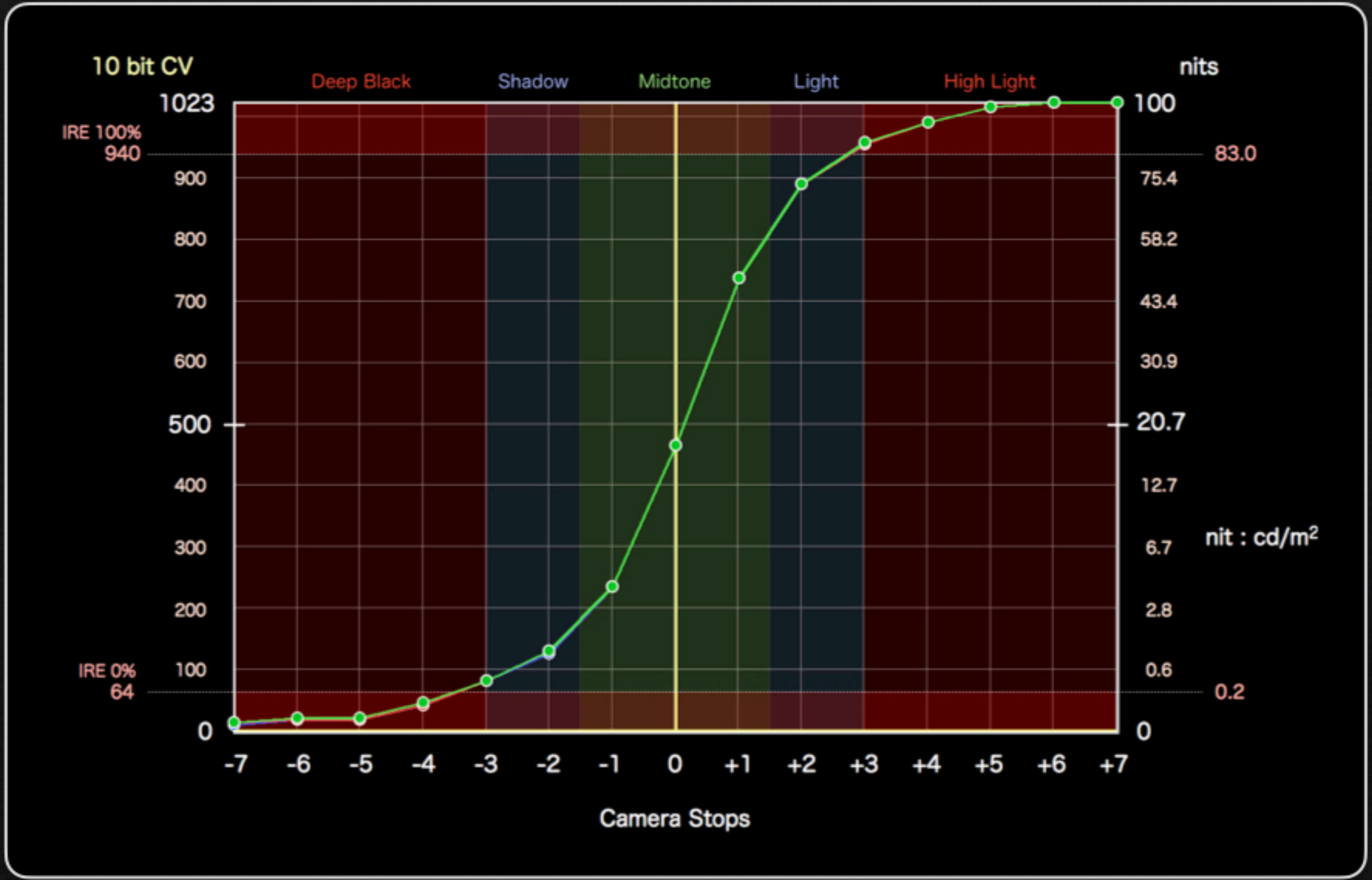


Comparison of < F-Log > LUTs Characteristic Curves (RGB)

simple@cube : F-Log Default (Rec.709 gamma2.4)

XT4_FLog_FGamut_to_ETERNA-BB_BT.709_33grid_V.1.01

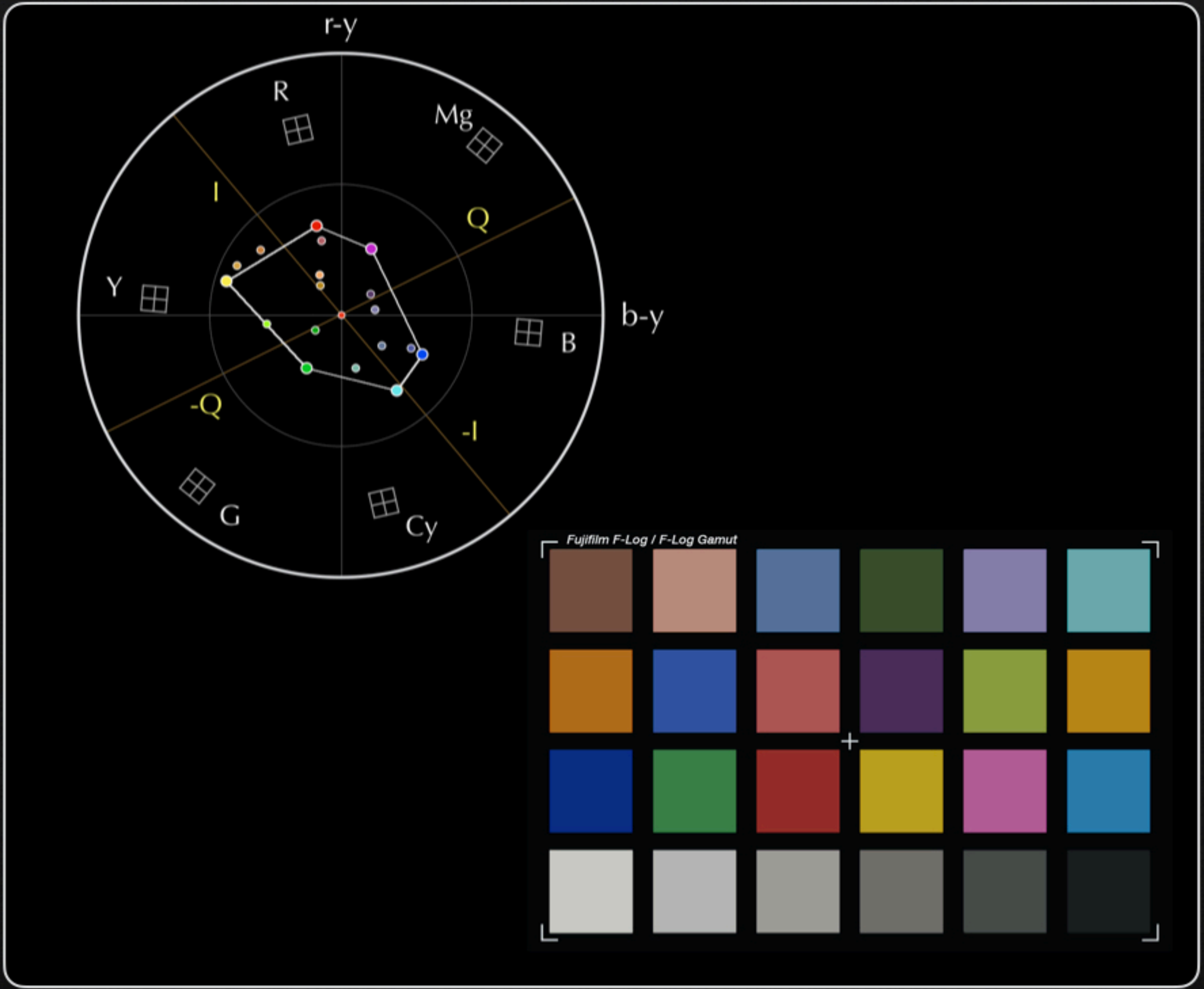


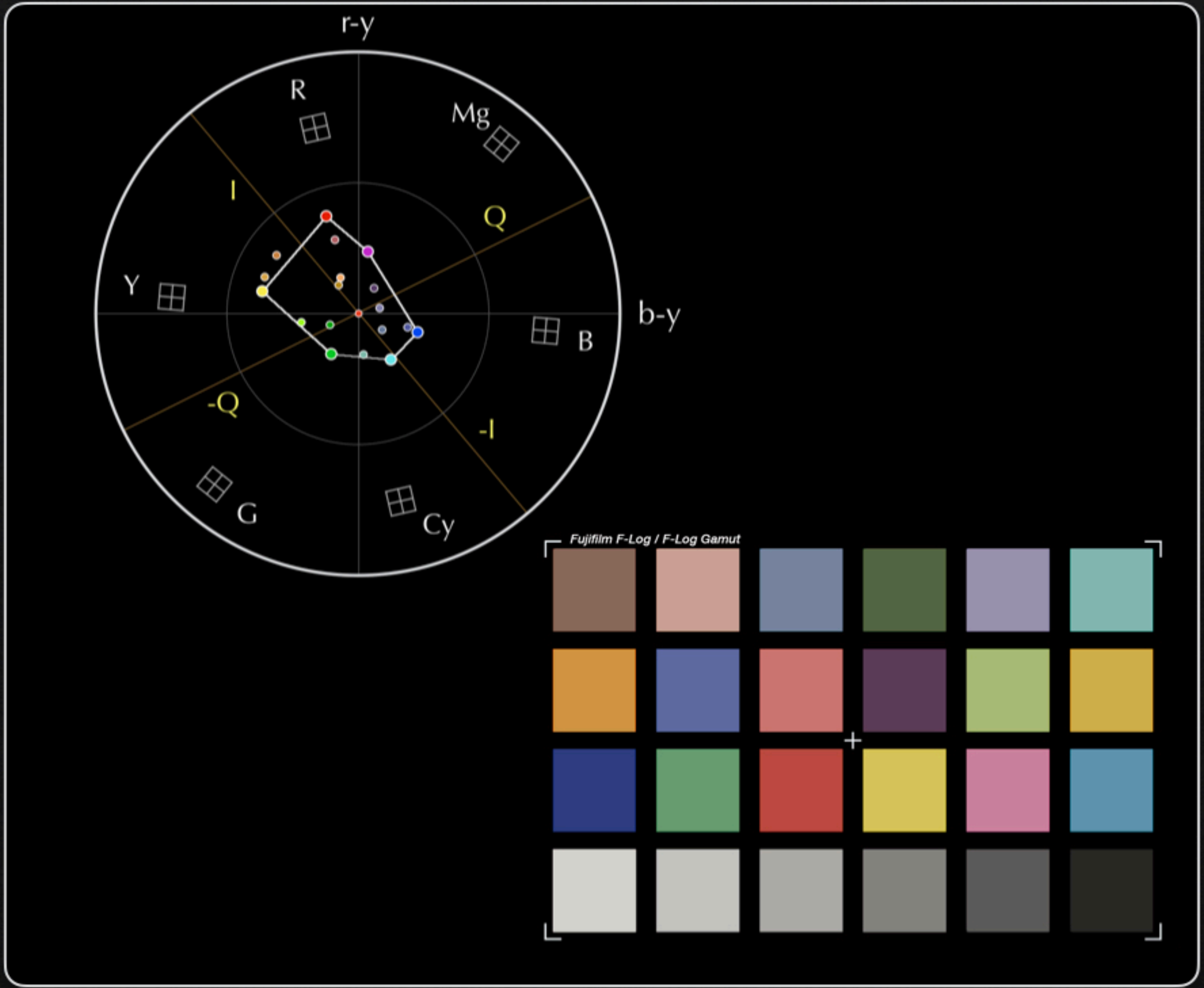


Comparison of < F-Log > LUTs Color Balance

simple@cube : Log-C Default (Rec.709 gamma2.4)

XT4_FLog_FGamut_to_ETERNA_BT.709_33grid_V.1.01





Comparison of < F-Log > LUTs Color Balance

simple@cube : Log-C Default (Rec.709 gamma2.4)

XT4_FLog_FGamut_to_ETERNA-BB_BT.709_33grid_V.1.01