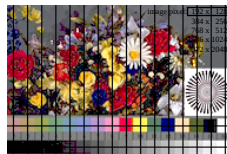
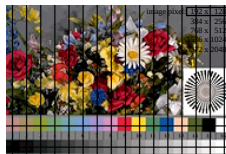




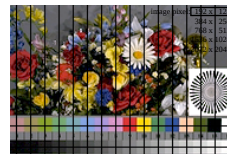
DGK5-5N, da_igbt*, cf, exposure +0.0 step, pixel: 192x128



DGK5-5N, da_igbt*, cf, exposure +1.5 step, pixel: 192x128



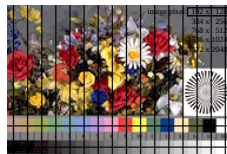
DGK5-5N, da_igbt*, cf, exposure +0.0 step, pixel: 192x128



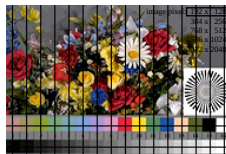
DGK5-5N, da_igbt*, cf, exposure -2.0 step, pixel: 192x128



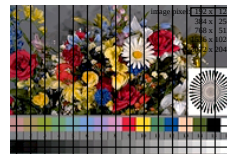
DGK5-5N, da_igbt*, cf, exposure -3.0 step, pixel: 192x128



DGK5-5N, da_igbt*, cf, exposure -4.5 step, pixel: 192x128



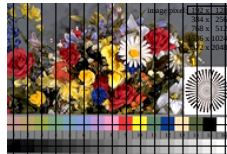
DGK5-5N, da_igbt*, cf, exposure -3.0 step, pixel: 192x128



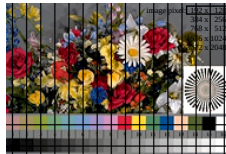
DGK5-5N, da_igbt*, cf, exposure +0.0 step, pixel: 192x128



DGK5-5N, da_igbt*, cf, exposure +0.0 step, pixel: 192x128



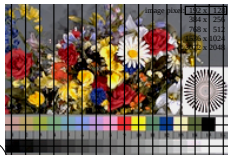
DGK5-5N, da_igbt*, cf, exposure +0.5 step, pixel: 192x128



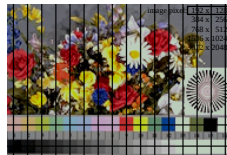
DGK5-5N, da_igbt*, cf, exposure +1.0 step, pixel: 192x128



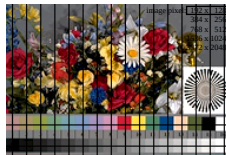
DGK5-5N, da_igbt*, cf, exposure +2.0 step, pixel: 192x128



DGK5-5N, da_igbt*, cf, exposure +1.0 step, pixel: 192x128



DGK5-5N, da_igbt*, cf, exposure +1.5 step, pixel: 192x128



DGK5-5N, da_igbt*, cf, exposure +1.0 step, pixel: 192x128



DGK5-5N, da_igbt*, cf, exposure +4.0 step, pixel: 192x128