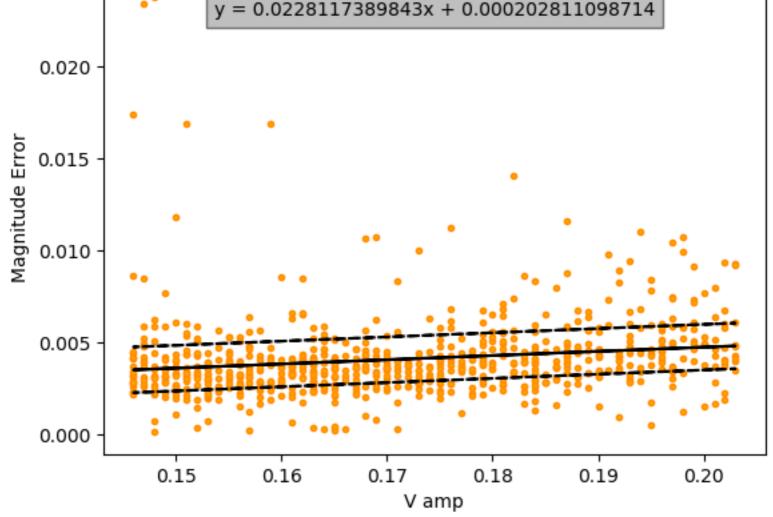
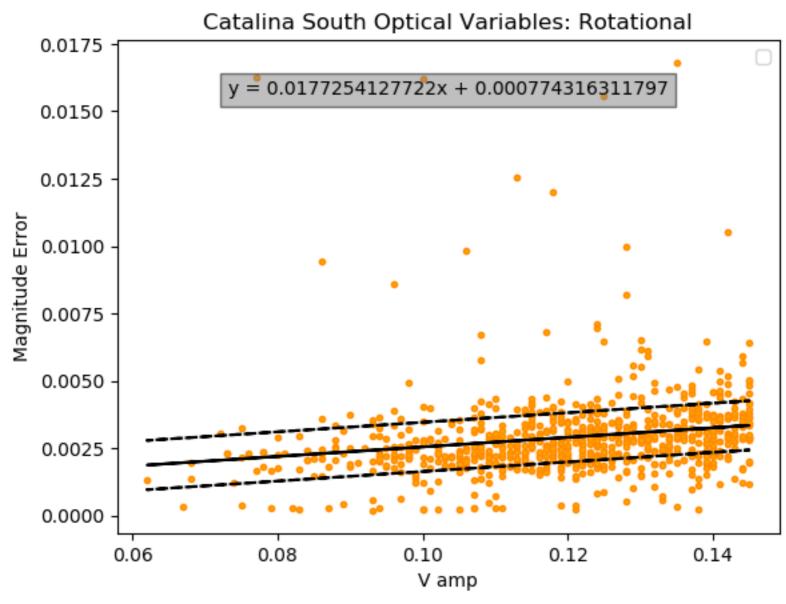
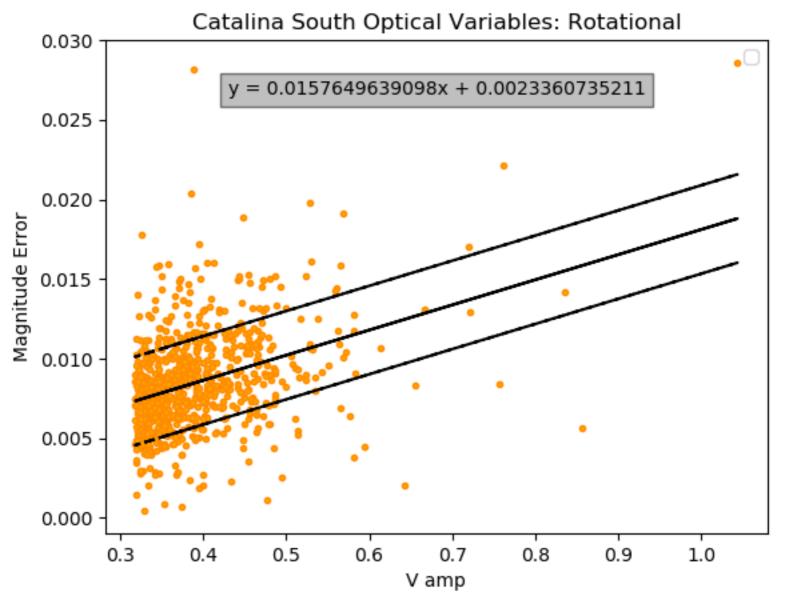
Catalina South Optical Variables: Rotational y = 0.0228117389843x + 0.000202811098714



0.025 -

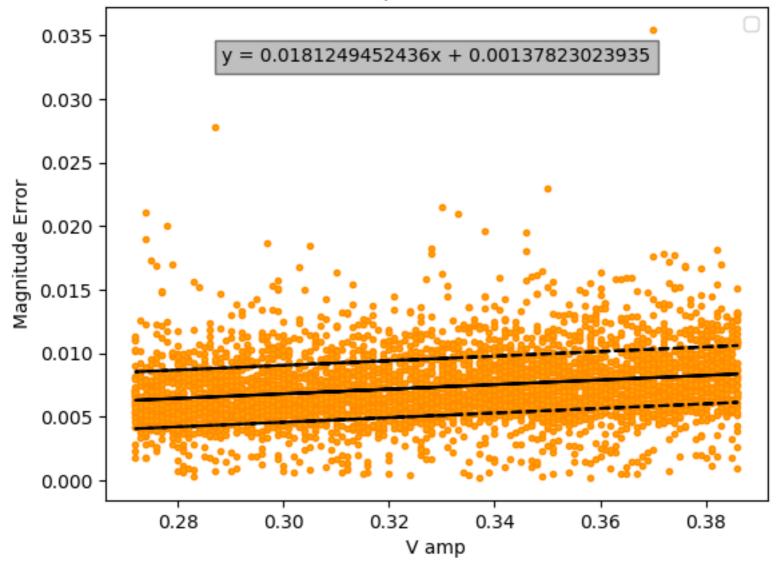


Catalina South Optical Variables: Rotational 0.030 y = 0.024697174558x + -0.0002140565698860.025 -0.020 Magnitude Error 0.015 0.010 -0.005 -0.000 0.22 0.24 0.28 0.20 0.26 0.30 0.32 V amp

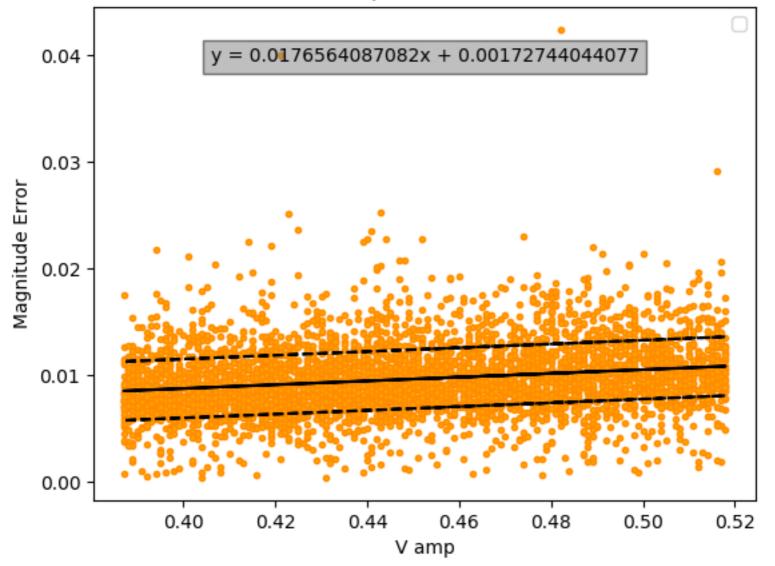


Catalina South Optical Variables: EW/EB 0.030 y = 0.0209569118173x + 0.0005468590749950.025 -0.020 -Magnitude Error 0.015 0.010 -0.005 -0.000 0.10 0.15 0.20 0.25 V amp

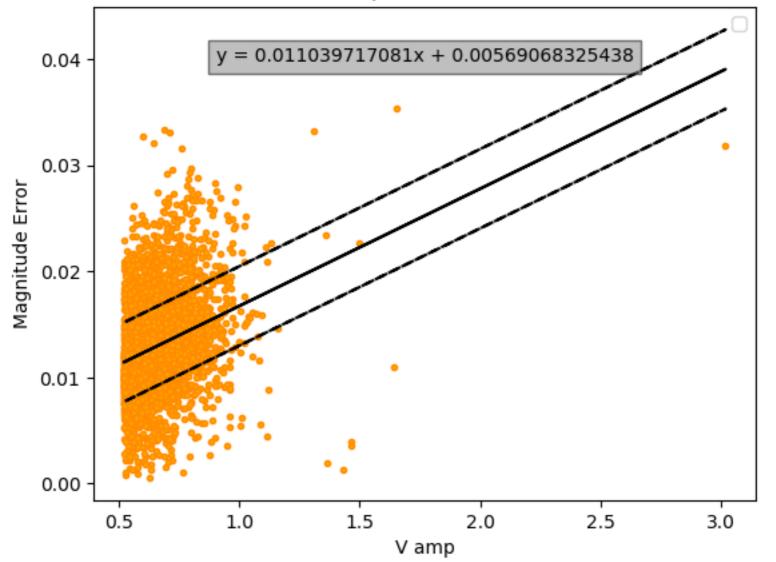
Catalina South Optical Variables: EWandEB

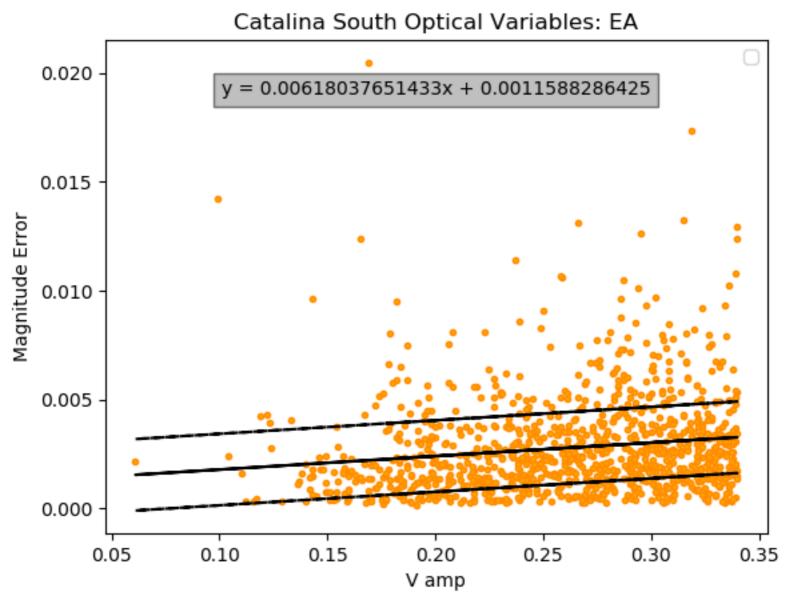


Catalina South Optical Variables: EWandEB

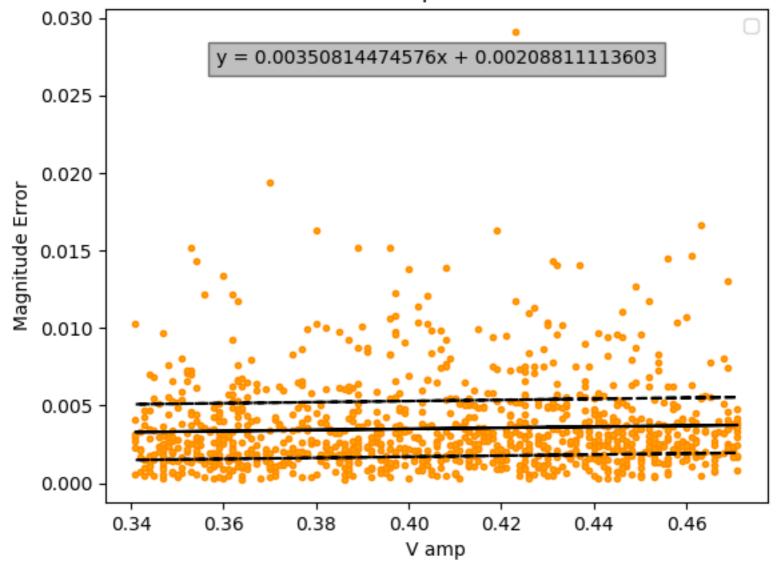


Catalina South Optical Variables: EWandEB

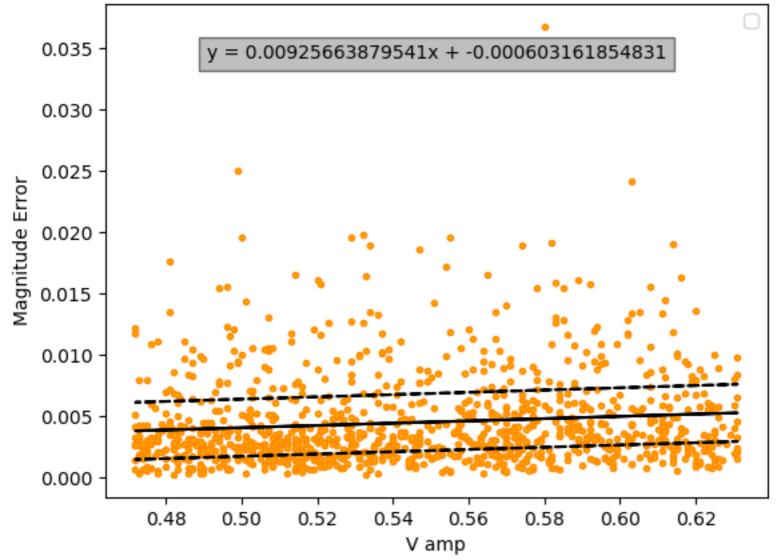




Catalina South Optical Variables: EA



Catalina South Optical Variables: EA



Catalina South Optical Variables: EA

