Spectrum Comparison: Unreddened SN2012cu vs. SN2011fe SiII \overline{SiII} \overline{SiII} CaIICaII• • SN2012cu Phase: • SN2011fe $log(f_{\lambda})$ (adjusted) 16.5 23.5 Wavelength (Å) 3000 4000 5000 6000 7000 8000 9000 PHASE -6.5 -3.5 8.5 11.5 14.5 18.5 23.5 26.5 -1.4 6.5 16.5 21.5 2.715 2.745 2.685 2.765 2.715 3.077 2.966 2.966 3.097 2.635 2.745 2.996 E(B-V)1.033 1.067 0.997 0.982 1.03 1.033 1.052 1.055 1.024 0.97 0.961 0.976 2.837 2.823 2.878 2.715 2.806 2.916 2.896 3.068 2.812 2.913 2.976 2.925