



Grid reso	= 300	Circumference reso	= 20	Act Reg 1: spot	, lon = 180.0, lat = 75.0, size = 0.100 [Rsun] (= 0.50%)
Instr reso	= 115000	Radius of the sun [km]	= 696000	Act Reg 2: plage	, lon = 0.0, lat = 0.0, size = 0.000 [Rsun] (= 0.00%)
Star Rot Period [d]	= 25.05	Stellar radius [Rsun]	= 1.00	Act Reg 3: spot	, lon = 0.0, lat = 0.0, size = 0.000 [Rsun] (= 0.00%)
Star incli	= 90.0	Stellar vsini [m/s]	= 2.02	Act Reg 4: spot	, lon = 0.0, lat = 0.0, size = 0.000 [Rsun] (= 0.00%)
Stellar Teff [K]	= 5778	Tdiff spot-photo [K]	= 663		
Limb-dark lin	= 0.290	Limb-dark quad	= 0.340		