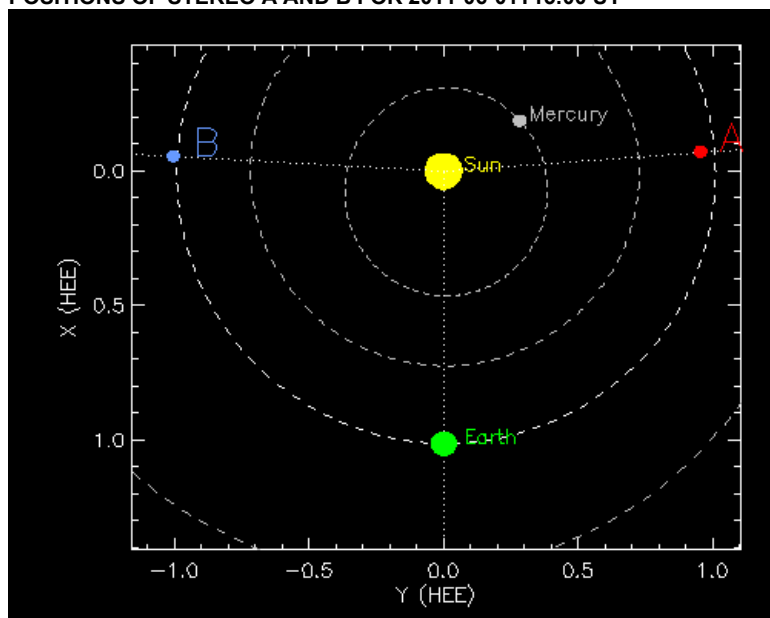


POSITIONS OF STEREO A AND B FOR 2011-06-01T15:00 UT



	STEREO-B	Earth	STEREO-A
Heliocentric distance (AU)	1.006609	1.014057	0.957409
Semidiameter (arcsec)	953.327	946.325	1002.318
HCI longitude	81.593	174.906	269.203
HCI latitude	-7.180	-0.646	7.346
Carrington longitude	321.970	55.283	149.580
Carrington rotation number	2111.106	2110.846	2110.585
Heliographic (HEEQ) longitude	-93.314	-0.000	94.296
Heliographic (HEEQ) latitude	-7.180	-0.646	7.346
HAE longitude	157.425	250.631	344.975
Earth Ecliptic (HEE) longitude	-93.206	-0.000	94.344
Earth Ecliptic (HEE) latitude	-0.005	0.000	0.095
Roll from ecliptic north	-0.001		0.009
Roll from solar north	1.056		-0.092
Light travel time to Earth (min)	12.212	12.030	
Separation angle with Earth	93.206	94.344	
Separation angle A with B		172.449	

Carrington rotation 2110 runs from 2011-05-09 14:09 (DOY 129.59) to 2011-06-05 19:15 (DOY 156.80), as seen from Earth.