Data Records (records 2-n):

Item #	Format	Description

Sector Header (written once for each of four sectors in record)

Item #	Format	Description
1	F10.2	Right ascension of center of field of view
2	F10.2	Declination of center of field of view
3	F10.2	Elongation angle of sun
4	I6	Sector - azimuthal angle label of field of view
5	F10.2	Look angle - polar angle label of field of view
6	I6	# of stars in field of view
7	F10.2	BP - Blue brightness (Parallel channel) in EDR units.
8	F10.2	RP - Red brightness (Parallel channel) in EDR units.
9	F10.2	BS - Blue brightness (Senkrecht channel) in EDR units.
10	F10.2	RS - Red brightness (Senkrecht channel) in EDR units.
11	F10.2	BPc
12	F10.2	RPc
13	F10.2	BSc
14	F10.2	RSc
15	F10.2	BCTOT = BPc + BSc
16	F10.2	RCTOT = RPc + RSc

Items 11–14 (BPc, RPc, BSc, RSc): Brightness after star subtraction and corrected for secular decay in units of $S_{10}(V)$

The individual stars that were subtracted (written once for each star in sector)

Item #	Format	Description
17a	I6	Declination of star * 1000
17b	I6	Right ascension of star * 100
18a	I6	BS of star * 1000
18b	I6	BP of star * 1000
18c	I6	IF1 - Flag denoting stellar anomalies (see section 3)
19a	I6	RS of star * 1000
19b	I6	RP of star * 1000
19c	I6	IF2 - Flag denoting spectral type (see section 3)
20	F10.2	Dwell time
21	F10.2	Vignetting correction for BP channel
22	F10.2	Vignetting correction for RP channel
23	F10.2	Vignetting correction for BS channel
24	F10.2	Vignetting correction for RS channel
25	F10.2	fill value ? = 0.00

[handwritten] printout in ASCII shows additional item #25 ?