This is the answer array for all electron data.

ANSWER ARRAY Electron data.

WORD	NAME	TYPE	MEANING
1		I2	Number of words in this block
		I2	Tally of number of calls to PLSANL
2		I2	Peak channel number sensor cup A
		I2	" B
3		I2	" C
		I2	" D
4		R4	Δ time from mode start to peak.
5	XA	R4	B_x ambient field in spacecraft coordinates.
6	YA	R4	B_y
7	ZA	R4	B_z
8	F1	R4	$\sum_i^N \frac{\lvert\vec{B_i}\rvert}{N}$
9	F2	R4	$\sqrt{\bar{B}_x^2+\bar{B}_y^2+\bar{B}_z^2}$
10-12	RMS	R4	Vector rms of B field
13	NA	I4	Number of MAG samples in average
14		R4	Δ time from peak to MAG average.
15		R4	Time period of Mag average.
16		R4	Flux #/cm^2 /sec
17		R4	Temperature degrees Kelvin
18-33		R4	Distribution #/V^3/cm^3
23-80			SPARE