STANDARD CALLING SEQUENCE

This calling sequence is used by most of the upper level routines. It is sometimes expanded by adding on to the end of it.

ANS(150)	R4	See :hdref refid=ANSWER..
JTB(6)	I2	Time array, Year, Day, Hour, Min, Sec, Millisec.
JATA(512)	I2	Digital currents. Close packed with channels sequential and cups in order. Data not telemetered -2, missing data -3.
JNE	I2	Number of channels per cup in measurement.
LSTAT(4)	L1	Status word. LSTAT(1) last good status word LSTAT(2) actual TLM status LSTAT(3-4) interpreted as I2 = 0 ok, = -1 status missing
JTLMOD	I2	GSFC mode word, 1-L, 2-M, 3-E1, 4-E2, At MIT other values are possible. 10-B 48 sec, 11-B 9.6 sec, 12-B 1.92 sec
JCLK	I2	Index to indicate integration time + seteling tim os 30 ms. 1-60, 2-240, 3-960 milliseconds.
TEMP(3)	R4	Instrument Temperature in degrees C TPMC, TPMOD, TCUP