STDANL (ANS, JTB, JDAT, JNE, LSTAT, JTLMOD, JCLK, TEMP , CURRNT, IXCEL, CNOISE, RMARK)

STDANL processes all of the standard plasma measurements, using the subroutines PRANAL and ELANAL.

ARG	DEFINITION
ANS-TEMP	:hdref refid=STDCALL..
CURRNT	The measured currents in femptoamps. A negative value means that the current has been filtered out, or -1. suspect, or -2. not received.
KSTAT	Our best guess at the status word.
IXCEL	Quality flag. +1 = OK. Otherwise a count +1 of the number of suspect channels. (JDAT = -1) If negative, some channels are saturated.
CNOISE	The noise level for this instrument setting.
RMARK(3)	The current level for digital counts of 0, 128, 255.