Contents of parameters and variables used in program L1b2L1aLEAMPDS.f

name	type	contents
Parameters		
cr	char*1	carriage return
dt	real*4	sample interval in ms
Variables and Arrays		
df	char*1 x31 array	data flags
dfj	char*1	common data flag
dv	int*4 x31 array	data values
filen	char*30	output file name
i	int*4	temporary pointer
ia	int*4 x31 array	ALSEP word numbers
id	int*4	current day
id1	int*4	starting day
id2	int*4	ending day
in	int*2 10x45 array	input data
in4	int*4 5x45 array	input data pairs
in5	int*4	5th input data
in6	int*4	6th input data
it	int*4	temporary part of time string
itd	int*4 x31 array	time delays
j	int*4	data number
k	int*4	frame number
kd	int*4	current day
kfc	int*4	current ALSEP frame count
kh	int*4	current hour
km	int*4	current minute
ksyn	int*4	sync bit string
kv	int*4	data value
kxs	int*4	sync error bits
lfc	int*4	last ALSEP frame count
mfc	int*4	LEAM frmae count
newline	log*4	new line indicater
nib	int*4	number of out-of-sync bits
nr	int*4	record number
sec	real*4	current second
tf	char*1	time flag
time	char*21	time string