This block is the first block in all SUMMARY tape records.

HEADER to SUMMARY TAPE RECORDS

WORD	NAME	TYPE	MEANING
1	ID	A4	Data identifier i.e. 'ENG ', 'LFM ', 'M ', 'L ', 'E1 ', E2 ', 'HDR1', 'HDR2', 'HDR3'
2	TELFMT	A4	Telemetry format
3	SCID	A4	Spacecraft ID, 'FLT1', 'FLT2'
4	IYR	I2	Year of data (time tag at beginning of data block)
	IDAY	I2	Day of year (Jan 1 = 1)
5	IHR	I2	Hour of day (0-23)
	MIN	I2	Minute of hour (0-59)
6	ISEC	I2	Second of minute (0-59)
	MSEC	I2	Millisecond (0-999)
7-8	DDAY	R8	Decimal day of year of data (Jan 1 = 0)
9-10	EPICDAY	R8	Decimal day count since 20 Aug. 1977
11	TYPE	A4	Type of time, SCET or ERT.
12	BLOCKTIM	R8	Time period of this data block in seconds.
13	COUNT16	I2	2**16 seq counter of data at time of telemetry readout (increments once in 48 min)
	MOD60		Modulo 60 seq counter of data readout (increments once in 48 sec)
14	LINECNT	I2	Line counter of data readout (1-800) (increments once in 60 ms)
			Spare
15	STATUS	Z4	Status word
16	COMMAND	Z4	Command
17	ID2	I2	Data identifier LFM=1, HFM=2, M=3, E1=4, L=5, E2=6, ENG=7, HDR1=8, HDR3=10
	MODE	I2	Data telemetry mode GS-3=0, CR-1=1, CR-2=2, CR-3=3, CR-4=4, CR-5A=5, CR-6A=6, CR-6B=7, CR-5B=8, CR-7S=9, CR-7L=10, GS-5S=11, GS-5L=12
18			SPARE
19-20	MEDDLE	A8	A character
21-22			SPARE
30-31			
32	NREC	I2	Record number on tape
	NWORD	I2	Number of words remaining in logical record.