DrvSts2   structure

#include <Disks.h>

typedef struct **DrvSts2** {		Size	Offset	Description
short	track;	2	0	Current track
SignedByte	writeProt;	1	2	Bit 7 is 1 if volume is locked
SignedByte	diskInPlace;	1	3	Disk in place
SignedByte	installed;	1	4	Drive installed
SignedByte	sides;	1	5	Bit 7 is 0 is the disk is single-sided
QElemPtr	qLink;	4	6	Address of next queue element (0=last)
short	qType;	2	10	Reserved
short	dQDrive;	2	12	Drive number
short	dQRefNum;	2	14	Drive reference number
short	dQFSID;	2	16	File system identifier
short	driveSize;	2	18	
short	driveS1;	2	20	
short	driveType;	2	22	
short	driveManf;	2	24	
short	driveChar;	2	26	
char	driveMisc;	1	28	
} **DrvSts2**;		30		