一．用量产工具将一个 U 盘做成带一个 CDROM 和一个 USBHD


```
☐ ⚡ [28] Standard Enhanced PCI to USB Host Controller
  ☐ ⚡ [29] USB Root Hub
    ☑ ⚡ [43] USB Mass Storage Device
      ☑ 💾 [44] SKY USBZIV
      ☑ 💿 [45] SKY USBZIV
```
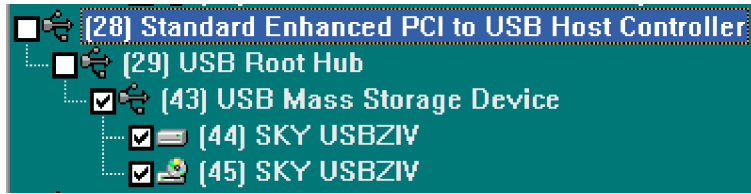
只使用一个接口，但是使用两个应用集合

二．数据分析

43.0	CTL	80 06 00 01 00 00 12 00		GET DESCRIPTOR	27.1.0

wValue = 00 01 (高在后) 第一字节 00 索引号，第二字节 01 ，表示描述符的类型编号，table 9-5,此处表示要取得设备描述符

Table 9-2. Format of Setup Data

Offset	Field	Size	Value	Description
0	bmRequestType	1	Bitmap	Characteristics of request: D7: Data transfer direction 0 = Host-to-device 1 = Device-to-host D6...5: Type 0 = Standard 1 = Class 2 = Vendor 3 = Reserved D4...0: Recipient 0 = Device 1 = Interface 2 = Endpoint 3 = Other 4..31 = Reserved
1	bRequest	1	Value	Specific request (refer to Table 9-3)
2	wValue	2	Value	Word-sized field that varies according to request
4	wIndex	2	Index or Offset	Word-sized field that varies according to request; typically used to pass an index or offset
6	wLength	2	Count	Number of bytes to transfer if there is a Data stage

9.4.3 Get Descriptor

This request returns the specified descriptor if the descriptor exists.

bmRequestType	bRequest	wValue	wIndex	wLength	Data
10000000B	GET_DESCRIPTOR	Descriptor Type and Descriptor Index	Zero or Language ID (refer to Section 9.6.7)	Descriptor Length	Descriptor

Table 9-5. Descriptor Types

Descriptor Types	Value
DEVICE	1
CONFIGURATION	2
STRING	3
INTERFACE	4
ENDPOINT	5
DEVICE_QUALIFIER	6
OTHER_SPEED_CONFIGURATION	7
INTERFACE_POWER[1]	8

```
43.0  DI      12 01 00 02  00 00 00 40  16 15 03 16  00 02 01 02  .......@.......      27. 2. 0
              03 01                                                        . .            27. 2. 16
```

需要解释一下返回值：

Table 9-8. Standard Device Descriptor

Offset	Field	Size	Value	Description
0	bLength	1	Number	Size of this descriptor in bytes
1	bDescriptorType	1	Constant	DEVICE Descriptor Type
2	bcdUSB	2	BCD	USB Specification Release Number in Binary-Coded Decimal (i.e., 2.10 is 210H). This field identifies the release of the USB Specification with which the device and its descriptors are compliant.
4	bDeviceClass	1	Class	Class code (assigned by the USB-IF). If this field is reset to zero, each interface within a configuration specifies its own class information and the various interfaces operate independently. If this field is set to a value between 1 and FEH, the device supports different class specifications on different interfaces and the interfaces may not operate independently. This value identifies the class definition used for the aggregate interfaces. If this field is set to FFH, the device class is vendor-specific.
5	bDeviceSubClass	1	SubClass	Subclass code (assigned by the USB-IF). These codes are qualified by the value of the bDeviceClass field. If the bDeviceClass field is reset to zero, this field must also be reset to zero. If the bDeviceClass field is not set to FFH, all values are reserved for assignment by the USB-IF.

Table 9-8. Standard Device Descriptor (Continued)

Offset	Field	Size	Value	Description
6	bDeviceProtocol	1	Protocol	Protocol code (assigned by the USB-IF). These codes are qualified by the value of the bDeviceClass and the bDeviceSubClass fields. If a device supports class-specific protocols on a device basis as opposed to an interface basis, this code identifies the protocols that the device uses as defined by the specification of the device class. If this field is reset to zero, the device does not use class-specific protocols on a device basis. However, it may use class-specific protocols on an interface basis. If this field is set to FFH, the device uses a vendor-specific protocol on a device basis.
7	bMaxPacketSize0	1	Number	Maximum packet size for endpoint zero (only 8, 16, 32, or 64 are valid)
8	idVendor	2	ID	Vendor ID (assigned by the USB-IF)
10	idProduct	2	ID	Product ID (assigned by the manufacturer)
12	bcdDevice	2	BCD	Device release number in binary-coded decimal
14	iManufacturer	1	Index	Index of string descriptor describing manufacturer
15	iProduct	1	Index	Index of string descriptor describing product
16	iSerialNumber	1	Index	Index of string descriptor describing the device's serial number
17	bNumConfigurations	1	Number	Number of possible configurations

下面都是十六进制

bLength 长度 12

bDescriptorType 描述符类型 01 （设备描述符）

bcdUSB 本设备使用的 USB 版本 00 02 （USB2.0）

bDeviceClass 类代码 00 （标准的 USB 设备类）

bDeviceSubClass 子类代码 00 （跟随类代码）

bDeviceProtocol 设备协议 00 （跟随类代码）

bMaxPacketSize0 端点 0 的最大包长度 40

idVendor 厂商 ID 16 15

idProduct 产品 ID 03 16

bcdDevice 设备版本号 00 02

iMenufacturer 描述厂商字符串索引 01

iProduct 描述产品字符串索引 02

iSerialNumber 设备序列号字符串索引 03

bNumConfiguration 表示设备有多少种配置 01（只有一个配置）

| 43.0 | URB | 50 00 08 00 | 00 00 00 00 | e8 2c 65 89 | 22 00 00 00 | CONTROL TRANSFER | 27. 3. 0 |
| | | 00 2d 65 89 | 0b 00 00 00 | 12 00 00 00 | 00 85 55 89 | | 27. 3. 16 |

URB: USB Request Block 是 Driver 层次的一个 Message，并没有发送给 Device，在这里没

有必要分析，下面的全部 URB 都只是罗列而已……

http://msdn.microsoft.com/en-us/library/ff537056(VS.85).aspx

The most important of the system-defined device control codes is **IOCTL_INTERNAL_USB_SUBMIT_URB**. A client driver uses IOCTL_INTERNAL_USB_SUBMIT_URB to deliver a variable-length data structure called a USB Request Block (**URB**) to the device it manages. Kernel-mode client drivers perform all device-specific operations, including data transfers, by means of URBs. Each URB begins with a standard header. The **Length** member of the URB header specifies the size, in bytes, of the URB. The **Function** member, which must be one of a series of system-defined URB_FUNCTION_*xxx* constants, determines the type of operation that is requested. In the case of data transfers, for instance, this member indicates the type of transfer. Function codes URB_FUNCTION_CONTROL_TRANSFER, URB_FUNCTION_BULK_OR_INTERRUPT_TRANSFER, and URB_FUNCTION_ISOCH_TRANSFER indicate control, bulk/interrupt, and isochronous transfers respectively. The bus driver uses the **Status** member of the URB to return a USB-specific status code. To build the IOCTL_INTERNAL_USB_SUBMIT_URB request, client drivers can use the **IoBuildDeviceIoControlRequest** routine.

| 43.0 CTL | 80 06 00 02 00 00 09 00 | GET DESCRIPTOR | 28.1.0 |

wValue = 00 02 (高在后) 第一字节 00 索引号，第二字节 02 ，表示描述符的类型编号，table 9-5,此处表示要取得配置描述符

| 43.0 DI | 09 02 20 00 01 01 00 80 32 | .. ..2 | 28.2.0 |

bLength 描述符长度 09

bDescriptorType 描述符类型 02 (配置描述符)

wTotalLength 配置描述符集合总长度 20 00

bNuminterfaces 该配置所支持的接口数 01

bConfigurationValue 配置的值 01

iConfiguration 描述该配置的字符串的索引 00 （没有字符串）

bmAttributes 设备属性 80

bMaxPower 设备需要的电流 32（因为单位是 2mA，所以实际意义是 100mA）

Table 9-10. Standard Configuration Descriptor

Offset	Field	Size	Value	Description
0	bLength	1	Number	Size of this descriptor in bytes
1	bDescriptorType	1	Constant	CONFIGURATION Descriptor Type
2	wTotalLength	2	Number	Total length of data returned for this configuration. Includes the combined length of all descriptors (configuration, interface, endpoint, and class- or vendor-specific) returned for this configuration.
4	bNumInterfaces	1	Number	Number of interfaces supported by this configuration
5	bConfigurationValue	1	Number	Value to use as an argument to the SetConfiguration() request to select this configuration
6	iConfiguration	1	Index	Index of string descriptor describing this configuration

Table 9-10. Standard Configuration Descriptor (Continued)

Offset	Field	Size	Value	Description
7	bmAttributes	1	Bitmap	Configuration characteristics D7: Reserved (set to one) D6: Self-powered D5: Remote Wakeup D4...0: Reserved (reset to zero) D7 is reserved and must be set to one for historical reasons. A device configuration that uses power from the bus and a local source reports a non-zero value in bMaxPower to indicate the amount of bus power required and sets D6. The actual power source at runtime may be determined using the GetStatus(DEVICE) request (see Section 9.4.5). If a device configuration supports remote wakeup, D5 is set to one.
8	bMaxPower	1	mA	Maximum power consumption of the USB device from the bus in this specific configuration when the device is fully operational. Expressed in 2 mA units (i.e., 50 = 100 mA). Note: A device configuration reports whether the configuration is bus-powered or self-powered. Device status reports whether the device is currently self-powered. If a device is disconnected from its external power source, it updates device status to indicate that it is no longer self-powered. A device may not increase its power draw from the bus, when it loses its external power source, beyond the amount reported by its configuration. If a device can continue to operate when disconnected from its external power source, it continues to do so. If the device cannot continue to operate, it fails operations it can no longer support. The USB System Software may determine the cause of the failure by checking the status and noting the loss of the device's power source.

43.0	URB	50 00 08 00 00 00 00 00 e8 2c 65 89 22 00 00 00	CONTROL TRANSFER	28.3.0
		00 2d 65 89 0b 00 00 00 09 00 00 00 58 91 52 89		28.3.16
43.0	CTL	80 06 00 02 00 00 20 00	GET DESCRIPTOR	29.1.0

wValue = 00 02 (高在后) 第一字节 00 索引号，第二字节 02 ，表示描述符的类型编号，table 9-5,此处表示要取得配置描述符，长度为 20 00（20h 字节）

| 43.0 | DI | 09 02 20 00 01 01 00 80 32 09 04 00 00 02 08 06 | .. ..2....... | 29.2.0 |
| | | 50 00 07 05 81 02 00 02 00 07 05 02 02 00 02 00 | P.............. | 29.2.16 |

09 02 20 00 01 01 00 80 32 配置描述符，与前面的一样

09 04 00 00 02 08 06 50 00 接口描述符

bLength =09 （长度 09 字节）

bDescriptorType=04 （接口描述符）

bInterfaceNumber= 00 （接口编号）

bAlternateSetting = 00 （接口备用编号）

bNumEndpoints = 02 （接口使用的端点数，一个输入一个输出？）

bInterfaceClass = 08 （接口所使用的类，大容量存储设备 08）

bInterfaceSubClass=06 （接口的子类，SCSI 透明命令集子类 06）

bInterfaceProtocol = 50 （接口使用的协议，仅批量传输 50）

iInterface = 00 （接口字符串索引）接口描述符

Table 9-12. Standard Interface Descriptor

Offset	Field	Size	Value	Description
0	bLength	1	Number	Size of this descriptor in bytes
1	bDescriptorType	1	Constant	INTERFACE Descriptor Type
2	bInterfaceNumber	1	Number	Number of this interface. Zero-based value identifying the index in the array of concurrent interfaces supported by this configuration.
3	bAlternateSetting	1	Number	Value used to select this alternate setting for the interface identified in the prior field
4	bNumEndpoints	1	Number	Number of endpoints used by this interface (excluding endpoint zero). If this value is zero, this interface only uses the Default Control Pipe.
5	bInterfaceClass	1	Class	Class code (assigned by the USB-IF). A value of zero is reserved for future standardization. If this field is set to FFH, the interface class is vendor-specific. All other values are reserved for assignment by the USB-IF.
6	bInterfaceSubClass	1	SubClass	Subclass code (assigned by the USB-IF). These codes are qualified by the value of the bInterfaceClass field. If the bInterfaceClass field is reset to zero, this field must also be reset to zero. If the bInterfaceClass field is not set to FFH, all values are reserved for assignment by the USB-IF.

Table 9-12. Standard Interface Descriptor (Continued)

Offset	Field	Size	Value	Description
7	bInterfaceProtocol	1	Protocol	Protocol code (assigned by the USB). These codes are qualified by the value of the bInterfaceClass and the bInterfaceSubClass fields. If an interface supports class-specific requests, this code identifies the protocols that the device uses as defined by the specification of the device class. If this field is reset to zero, the device does not use a class-specific protocol on this interface. If this field is set to FFH, the device uses a vendor-specific protocol for this interface.
8	iInterface	1	Index	Index of string descriptor describing this interface

07 05　81 02 00 02　00 端点描述符

bInterface = 07 （端点描述符长度 07）

bDescriptorType = 05 （端点描述符类型 05）

bEndpointorType = 81 （D7=1 输出，D3-D0 = 1 端点号）

bmAttributes = 02 （D1-D0=10b 批量传输 ,D5-D4=0 数据端点）

wMaxPackSize = 00 02 （端点支持的最大包长度=200h=512Byte）

bInterval = 00 （端点查询时间）

Table 9-13. Standard Endpoint Descriptor

Offset	Field	Size	Value	Description
0	bLength	1	Number	Size of this descriptor in bytes
1	bDescriptorType	1	Constant	ENDPOINT Descriptor Type
2	bEndpointAddress	1	Endpoint	The address of the endpoint on the USB device described by this descriptor. The address is encoded as follows: Bit 3...0: The endpoint number Bit 6...4: Reserved, reset to zero Bit 7: Direction, ignored for control endpoints 0 = OUT endpoint 1 = IN endpoint

Table 9-13. Standard Endpoint Descriptor (Continued)

Offset	Field	Size	Value	Description

3	*bmAttributes*	1	Bitmap	This field describes the endpoint's attributes when it is configured using the *bConfigurationValue*.
				
				Bits 1..0: Transfer Type
				    00 = Control
				    01 = Isochronous
				    10 = Bulk
				    11 = Interrupt
				
				If not an isochronous endpoint, bits 5..2 are reserved and must be set to zero. If isochronous, they are defined as follows:
				
				Bits 3..2: Synchronization Type
				
				    00 = No Synchronization
				    01 = Asynchronous
				    10 = Adaptive
				    11 = Synchronous
				
				Bits 5..4: Usage Type
				
				    00 = Data endpoint
				    01 = Feedback endpoint
				    10 = Implicit feedback Data endpoint
				    11 = Reserved
				
				Refer to Chapter 5 for more information.
				
				All other bits are reserved and must be reset to zero. Reserved bits must be ignored by the host.

Offset	Field	Size	Value	Description
4	wMaxPacketSize	2	Number	Maximum packet size this endpoint is capable of sending or receiving when this configuration is selected.
				For isochronous endpoints, this value is used to reserve the bus time in the schedule, required for the per-(micro)frame data payloads. The pipe may, on an ongoing basis, actually use less bandwidth than that reserved. The device reports, if necessary, the actual bandwidth used via its normal, non-USB defined mechanisms.
				For all endpoints, bits 10..0 specify the maximum packet size (in bytes).
				For high-speed isochronous and interrupt endpoints:
				Bits 12..11 specify the number of additional transaction opportunities per microframe:
				00 = None (1 transaction per microframe) 01 = 1 additional (2 per microframe) 10 = 2 additional (3 per microframe) 11 = Reserved
				Bits 15..13 are reserved and must be set to zero.
				Refer to Chapter 5 for more information.
6	bInterval	1	Number	Interval for polling endpoint for data transfers. Expressed in frames or microframes depending on the device operating speed (i.e., either 1 millisecond or 125 µs units).
				For full-/high-speed isochronous endpoints, this value must be in the range from 1 to 16. The bInterval value is used as the exponent for a $2^{bInterval-1}$ value; e.g., a bInterval of 4 means a period of 8 (2^3).
				For full-/low-speed interrupt endpoints, the value of this field may be from 1 to 255.
				For high-speed interrupt endpoints, the bInterval value is used as the exponent for a $2^{bInterval-1}$ value; e.g., a bInterval of 4 means a period of 8 (2^3). This value must be from 1 to 16.
				For high-speed bulk/control OUT endpoints, the bInterval must specify the maximum NAK rate of the endpoint. A value of 0 indicates the endpoint never NAKs. Other values indicate at most 1 NAK each bInterval number of microframes. This value must be in the range from 0 to 255.
				See Chapter 5 description of periods for more detail.

07 05 02 02 00 02 00 端点描述符

bInterface = 07 （端点描述符长度 07）

bDescriptorType = 05 （端点描述符类型 05）

bEndpointorType = 02 （D7=0 输入，D3-D0 = 2 端点号）

bmAttributes = 02 （D1-D0=02b 批量传输 ,D5-D4=0 数据端点）

wMaxPackSize = 00 02 （端点支持的最大包长度=200h=512Byte）

bInterval = 00 （端点查询时间）

[从上面我们可以看到这个设备有 2 个 EndPoint，一个负责输入一个负责输出]

43.0	URB	50 00 08 00	00 00 00 00	e8 2c 65 89	22 00 00 00	CONTROL TRANSFER	29.3.0
		00 2d 65 89	0b 00 00 00	20 00 00 00	60 9c 53 89		29.3.16
43.0	CTL	80 06 00 03	00 00 02 00			GET DESCRIPTOR	30.1.0

wValue = 00 03 (高在后) 第一字节 00 索引号,第二字节 03 ,表示描述符的类型编号,table 9-5,此处表示要取得字符串描述符描述符，wLength=0002

43.0	DI	04 03				..	30.2.0

在询问字符串 00 的长度，得到的答复是 04

43.0	URB	50 00 08 00	00 00 00 00	e8 2c 65 89	22 00 00 00	CONTROL TRANSFER	30.3.0
		00 2d 65 89	0b 00 00 00	02 00 00 00	f0 24 30 8a		30.3.16
43.0	CTL	80 06 00 03	00 00 04 00			GET DESCRIPTOR	31.1.0

wValue = 00 03 (高在后) 第一字节 00 索引号，第二字节 03 ，表示描述符的类型编号，table 9-5,此处表示要取得字符串描述符描，wLength=0004

| 43.0 | DI | 04 03 09 04 | | | | .... | 31.2.0 |

bLength=04 （描述符长度）
bDescriptorType=03 (字符串描述符)
wLANG[0]=0904 (0x0409 表示美式英语)

Table 9-15. String Descriptor Zero, Specifying Languages Supported by the Device

Offset	Field	Size	Value	Description
0	bLength	1	N+2	Size of this descriptor in bytes
1	bDescriptorType	1	Constant	STRING Descriptor Type
2	wLANGID[0]	2	Number	LANGID code zero
…	…	…	…	…
N	wLANGID[x]	2	Number	LANGID code x

43.0	URB	50 00 08 00	00 00 00 00	e8 2c 65 89	22 00 00 00	CONTROL TRANSFER	31.3.0
		00 2d 65 89	0b 00 00 00	04 00 00 00	f0 24 30 8a		31.3.16
43.0	CTL	80 06 03 03	09 04 02 00			GET DESCRIPTOR	32.1.0

继续取字符串描述符，wValue = 03 03 (高在后) 第一字节 03 索引号，第二字节 03 ，wIndex= 09 04 （美式英语），wLength=02 00

| 43.0 | DI | 32 03 | | | | 2. | 32.2.0 |

回答字符串长度是 32h

43.0	URB	50 00 08 00	00 00 00 00	e8 2c 65 89	22 00 00 00	CONTROL TRANSFER	32.3.0
		00 2d 65 89	0b 00 00 00	02 00 00 00	f0 24 30 8a		32.3.16
43.0	CTL	80 06 03 03	09 04 32 00			GET DESCRIPTOR	33.1.0

再根据上面的返回值一次取 32h 个字符回来

| 43.0 | DI | 32 03 38 00 | 39 00 39 00 | 30 00 30 00 | 30 00 30 00 | 2.8.9.9.0.0.0.0. | 33.2.0 |
| | | 30 00 30 00 | 30 00 30 00 | 30 00 30 00 | 30 00 30 00 | 0.0.0.0.0.0.0.0. | 33.2.16 |

字符串

43.0	URB	50 00 08 00	00 00 00 00	e8 2c 65 89	22 00 00 00	CONTROL TRANSFER	33.3.0
		00 2d 65 89	0b 00 00 00	32 00 00 00	68 8e 54 89		33.3.16
43.0	CTL	00 09 01 00	00 00 00 00			SET CONFIG	34.1.0

9.4.7 Set Configuration

This request sets the device configuration.

bmRequestType	bRequest	wValue	wIndex	wLength	Data
00000000B	SET_CONFIGURATION	Configuration Value	Zero	Zero	None

wValue=01 00 （配置 01）

43.0	URB	50 00 00 00	00 00 00 00	e8 2c 65 89	00 00 00 00	SELECT CONFIG	34.2.0
		60 9c 53 89	90 df 4b 89	38 00 00 00	08 06 50 00		34.2.16
43.0	CTL	01 0b 00 00	00 00 00 00			SET INTERFACE	35.1.0

9.4.10 Set Interface

This request allows the host to select an alternate setting for the specified interface.

bmRequestType	bRequest	wValue	wIndex	wLength	Data
00000001B	SET_INTERFACE	Alternate Setting	Interface	Zero	None

wValue=00,wIndex=00

43.0	URB	4c 00 01 00	00 00 00 00	e8 2c 65 89	00 00 00 00	SELECT INTERFACE	35.2.0
		90 df 4b 89	38 00 00 00	08 06 50 00	68 71 4d 89		35.2.16
43.0	CTL	a1 fe 00 00	00 00 01 00			GET MAX LUN	36.1.0

Bulk Only Transport 协议（usbmassbulk_10.pdf）中的 Get Max LUN 请求（Xp 下 BUS Hound 抓到的是设备配置了地址之后的通讯数据）

3.2 Get Max LUN *(class-specific request)*

The device *may* implement several logical units that share common device characteristics. The host uses *bCBWLUN* (see 5.1 Command Block Wrapper (CBW)) to designate which logical unit of the device is the destination of the CBW. The Get Max LUN device request is used to determine the number of logical units supported by the device. Logical Unit Numbers on the device shall be numbered contiguously starting from LUN 0 to a maximum LUN of 15 (Fh).

To issue a Get Max LUN device request, the host shall issue a device request on the default pipe of:

- *bmRequestType*: Class, Interface, device to host
- *bRequest* field set to 254 (FEh)
- *wValue* field set to 0
- *wIndex* field set to the interface number
- *wLength* field set to 1

Table 3.2 –Get Max LUN

bmRequestType	bRequest	wValue	wIndex	wLength	Data
10100001b	11111110b	0000h	Interface	0001h	1 byte

The device shall return one byte of data that contains the maximum LUN supported by the device. For example, if the device supports four LUNs then the LUNs would be numbered from 0 to 3 and the return value would be 3. If no LUN is associated with the device, the value returned shall be 0. The host shall not send a command block wrapper (CBW) to a non-existing LUN.

Devices that do not support multiple LUNs *may* STALL this command.

MAX LUN=1 表示有 2 个逻辑单元（能用的是 0…1）

Table 5.1 - Command Block Wrapper

bit / Byte	7	6	5	4	3	2	1	0
0-3	dCBWSignature							
4-7	dCBWTag							
8-11 (08h-0Bh)	dCBWDataTransferLength							
12 (0Ch)	bmCBWFlags							
13 (0Dh)	Reserved (0)				bCBWLUN			
14 (0Eh)	Reserved (0)			bCBWCBLength				
15-30 (0Fh-1Eh)	CBWCB							

dCBWSignature = 55 53 42 43

dCBWTAg=80 8c 5a 89

dCBWDataTransfterLength= 22 00 00 00 (需要在数据阶段传输的字节数 22h 字节)

bmCBWFLays=80 (Bit7=1 表示输入数据)

bCBWLUN=00

bCBWCBLength=06

CBWCB= 其余 12 00 00 00   24 00 00 00   00 00 00 00 00   00 00 00

UFI 命令集   操作码 =12 （INQUIRY）   24h 表示为返回值保留的长度（格式上固定的）

Table 9 - INQUIRY Command

Bit / Byte	7	6	5	4	3	2	1	0
0	Operation Code (12h)							
1	Logical Unit Number			Reserved				EVPD (0)
2	Page Code							
3	Reserved							
4	Allocation Length							
5	Reserved							
6	Reserved							
7	Reserved							
8	Reserved							
9	Reserved							
10	Reserved							
11	Reserved							

Peripheral Device Type: 00h 外设类型 USBHDD？

RMB=1b 可移动介质

Response Data Format = 10h （和 SPEC 不符合）

53 4b 59 20　20 20 20 20 厂商信息

55 53 42 5a　49 56 20 20 产品信息

20 20 20 20　20 20 20 20 版本信息

Table 10 - INQUIRY Data Format

Byte\Bit	7	6	5	4	3	2	1	0
0	Reserved				Peripheral Device Type			
1	RMB	Reserved						
2	ISO Version		ECMA Version			ANSI Version (00h)		
3	Reserved				Response Data Format			
4	Additional Length (31)							
5	Reserved							
7								
8	Vendor Information							
15								
16	Product Identification							
31								
32	Product Revision Level							
35	n.nn							

DCSWDatatResidue = 00 00 00 00 表示一个都不剩已经完成

bCSWStatus = 00 表示成功

Table 5.2 - Command Status Wrapper

Byte\bit	7	6	5	4	3	2	1	0
0-3	dCSWSignature							
4-7	dCSWTag							
8-11 (8-Bh)	dCSWDataResidue							
12 (Ch)	bCSWStatus							

dCBWSignature = 55 53 42 43

dCBWTAg=80 8c 5a 89

dCBWDataTransfterLength= 22 00 00 00 (需要在数据阶段传输的字节数 22h 字节)

bmCBWFLays=80 (Bit7=1 表示输入数据)

bCBWLUN=00

bCBWCBLength=06

CBWCB= 其余 23 00 00 00 00   00 00 00 fc   00 00 00 00   00 00 00

4.10 READ FORMAT CAPACITIES Command: 23h

The READ FORMAT CAPACITIES command allows the host to request a list of the possible capacities that can be formatted on the currently installed medium. If no medium is currently installed, the UFI device shall return the maximum capacity that can be formatted by the device.

Table 29 - READ FORMAT CAPACITIES Command

Bit Byte	7	6	5	4	3	2	1	0
0	Operation Code (23h)							
1	Logical Unit Number			Reserved				
2	Reserved							
3	Reserved							
4	Reserved							
5	Reserved							
6	Reserved							
7	Allocation Length (MSB)							
8	Allocation Length (LSB)							
9	Reserved							
10	Reserved							
11	Reserved							

Operation Code=23h

Logical Unit Number=0

Allocation Length=fch

43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00 BULK/INT XFER	40.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89	40.2.16
43.1	DI	00 00 00 08 00 3d ee a0 02 00 02 00 .....=......	41.1.0

Table 31 - Capacity List Header

Bit Byte	7	6	5	4	3	2	1	0
0	Reserved							
1	Reserved							
2	Reserved							
3	Capacity List Length							

Table 32 - Current/Maximum Capacity Descriptor

Bit / Byte	7	6	5	4	3	2	1	0
0	(MSB)							
1				Number of Blocks				
2								
3								(LSB)
4			Reserved				Descriptor Code	
5	(MSB)							
6				Block Length				
7								(LSB)

返回值可以看做是上面两个结构体相加 00 00 00 08 00 3d ee a0 02 00 02 00

Capacity List length=08

Number of Blocks = 00 3d ee a0 (就是 0x3DEEA00=4058784????)

Descriptor Code=2 （Formatted Media）

Table 33 - Descriptor Code definition

Descriptor Code	Descriptor Type
01b	Unformatted Media - Maximum formattable capacity for this cartridge
10b	Formatted Media - Current media capacity
11b	No Cartridge in Drive - Maximum formattable capacity for any cartridge

Block Length=0200 (512Bytes)

43.1 URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	41.2.0
	84 71 4d 89	03 00 00 00	0c 00 00 00	00 00 00 00		41.2.16
43.1 DI	55 53 42 53	80 8c 5a 89	f0 00 00 00	00	USBS..Z......	42.1.0

命令状态封包 CSW 的结构

DCSWDatatResidue = F0 00 00 00 表示还剩下 f0h 字节（前面开出来 FC 个，实际用了 Ch 个）

bCSWStatus = 00 表示成功

43.1 URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	42.2.0
	84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		42.2.16

命令块封包 CBW 的结构

dCBWSignature = 55 53 42 43

dCBWTAg=80 8c 5a 89

dCBWDataTransfterLength= 24 00 00 00 (需要在数据阶段传输的字节数 24h 字节)

bmCBWFLays=80 (Bit7=1 表示输入数据)

bCBWLUN=01 （注意切换 Lun 了）

bCBWCBLength=06

CBWCB= 其余 12 00 00 00 24 00 00 00 00 00 00 00 00 00 00 00

UFI 命令集 操作码 =12 （INQUIRY） 24h 表示为返回值保留的长度（格式上固定的）

（关键点 1：INQUIRY CDROM）

43.2 D0	55 53 42 43	80 8c 5a 89	24 00 00 00	80 01 06 12	USBC..Z.$.......	43.1.0
（关键点 1）	00 00 00 24	00 00 00 00	00 00 00 00	00 00 00	...$..........	43.1.16

Peripheral Device Type: 05h 外设类型 CD-ROM （目前手中的 SPEC 没有这项）

RMB=1b 可移动介质

Response Data Format = 10b （和 SPEC 不符合）

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	45. 2. 0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		45. 2. 16

命令状态封包 CSW 的结构

DCSWDatatResidue = 00 00 00 00 表示还剩下 00h 字节 bCSWStatus = 00 表示成功

44	CDB	12 00 00 00　24 00	INQUIRY	46. 1. 0

赤裸裸的命命令？

4.2 INQUIRY Command: 12h

The INQUIRY command requests that information regarding parameters of the UFI device itself be sent to the host. It is used by a driver on the host to ask the configuration of the UFI device, typically after power-on or hardware reset.

Table 9 - INQUIRY Command

Byte ＼ Bit	7	6	5	4	3	2	1	0
0	Operation Code (12h)							
1	Logical Unit Number			Reserved				EVPD (0)
2	Page Code							
3	Reserved							
4	Allocation Length							
5	Reserved							
6	Reserved							
7	Reserved							
8	Reserved							
9	Reserved							
10	Reserved							
11	Reserved							

44	DI	00 80 02 02	1f 00 00 00	53 4b 59 20	20 20 20 20	........SKY	46. 2. 0
		55 53 42 5a	49 56 20 20	20 20 20 20	20 20 20 20	USBZIV	46. 2. 16

Table 10 - INQUIRY Data Format

Byte ＼ Bit	7	6	5	4	3	2	1	0
0	Reserved				Peripheral Device Type			
1	RMB	Reserved						
2	ISO Version		ECMA Version			ANSI Version (00h)		
3	Reserved				Response Data Format			
4	Additional Length (31)							
5	Reserved							
7								
8	Vendor Information							
15								
16	Product Identification							
31								
32	Product Revision Level							
35	n.nn							

44	CDB	25 00 00 00	00 00 00 00	00 00	READ CAPACITY	47. 1. 0
43.2	DO	55 53 42 43	80 8c 5a 89	08 00 00 00	80 00 0a 25	USBC..Z........%	48. 1. 0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	48. 1. 16

4.9 READ CAPACITY Command: 25h

The READ CAPACITIY command allows the host to request capacities of the currently installed medium.

Table 27 - READ CAPACITY Command

Bit Byte	7	6	5	4	3	2	1	0
0	Operation Code (25h)							
1	Logical Unit Number			Reserved				RelAdr
2	(MSB)							
3	Logical Block Address							
4								
5								(LSB)
6	Reserved							
7	Reserved							
8	Reserved							PMI
9	Reserved							
10	Reserved							
11	Reserved							

43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00 BULK/INT XFER	48.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89	48.2.16
43.1	DI	00 3d ee 9f 00 00 02 00 .=......	49.1.0

TEST Unit Ready

Table 45 - TEST UNIT READY Command

Bit Byte	7	6	5	4	3	2	1	0
0	Operation Code (00h)							
1	Logical Unit Number			Reserved				
2	Reserved							
3	Reserved							
4	Reserved							
5	Reserved							
6	Reserved							
7	Reserved							
8	Reserved							
9	Reserved							
10	Reserved							
11	Reserved							

43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00 BULK/INT XFER	49.2.0
		84 71 4d 89 03 00 00 00 08 00 00 00 00 00 00 00	49.2.16
43.1	DI	55 53 42 53 80 8c 5a 89 00 00 00 00 00 USBS..Z.....	50.1.0

CSW 返回值

DCSWDatatResidue = 00 00 00 00 表示一个都不剩已经完成

bCSWStatus = 00 表示成功

43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00 BULK/INT XFER	50.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89	50.2.16
44	DI	00 3d ee 9f 00 00 02 00 .=......	47.2.0

TEST Unit Ready

44	CDB	28 00 00 00 00 00 00 00 01 00 READ	51.1.0

43.2	D0	55 53 42 43 80 8c 5a 89 00 02 00 00 80 00 0a 28	USBC..Z.......(	52.1.0
		00 00 00 00 00 00 00 01 00 00 00 00 00 00 00	....	52.1.16

Table 25 - READ(10) Command

Bit Byte	7	6	5	4	3	2	1	0
0	Operation Code (28h)							
1	Logical Unit Number			DPO	FUA	Reserved		RelAdr
2	(MSB)							
3	Logical Block Address							
4								
5								(LSB)
6	Reserved							
7	Transfer Length (MSB)							
8	Transfer Length (LSB)							
9	Reserved							
10	Reserved							
11	Reserved							

还是针对 Lun0 的

Logical Block Address=0

Transfer Length=0x ????

43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	52.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		52.2.16
43.1	DI	fa 33 c0 8e d0 bc 00 7c 8b f4 50 07 50 1f fb fc	.3........P.P...	53.1.0
		bf 00 06 b9 00 01 f2 a5 ea 1d 06 00 00 be b8 06	....	53.1.16

43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00	BULK/INT XFER	53.2.0
		84 71 4d 89 03 00 00 00 00 02 00 00 00 00 00 00		53.2.16
43.1	DI	55 53 42 53 80 8c 5a 89 00 00 00 00 00	USBS..Z......	54.1.0

CSW 返回值

DCSWDatatResidue = 00 00 00 00 表示一个都不剩已经完成

bCSWStatus = 00 表示成功

43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	54.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		54.2.16
44	DI	fa 33 c0 8e d0 bc 00 7c 8b f4 50 07 50 1f fb fc	.3........P.P...	51.2.0
		bf 00 06 b9 00 01 f2 a5 ea 1d 06 00 00 be b8 06	....	51.2.16

44	SSTS	04	check condition	55.1.0
44	CDB	1a 00 1c 00 c0 00	MODE SENSE	56.1.0
43.2	D0	55 53 42 43 08 80 5d 89 c0 00 00 00 80 00 06 1a	USBC..].......	57.1.0
		00 1c 00 c0 00 00 00 00 00 00 00 00 00 00 00	....	57.1.16

6.4.11 Mode Sense(6)

Bit Byte	7	6	5	4	3	2	1	0
0	Operation Code(1Ah)							
1	Reserved(0)				DBD(0)	Reserved(0)		
2	PC(0)		PAGE CODE(3Fh)					
3	Subpage Code(0)							
4	Allocation Length(8h)							
5	Control(0)							

43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	57.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		57.2.16
44	CDB	1a 00 3f 00	c0 00			MODE SENSE	58.1.0
43.1	DI	03 00 00 00				....	59.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	59.2.0
		84 71 4d 89	03 00 00 00	04 00 00 00	00 00 00 00		59.2.16
43.1	DI	55 53 42 53	08 80 5d 89	bc 00 00 00	00	USBS..]......	60.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	60.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		60.2.16
44	DI	03 00 00 00				....	56.2.0
44	SSTS	12				data overrun	56.3.0
43.2	DO	55 53 42 43	80 8c 5a 89	c0 00 00 00	80 00 06 1a	USBC..Z........	61.1.0
		00 3f 00 c0	00 00 00 00	00 00 00 00	00 00 00	.?.............	61.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	61.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		61.2.16
43.1	DI	23 00 00 00	05 1e f0 00	10 20 02 00	0f 5c 00 00	#........ ...¥..	62.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	62.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	62.2.0
		84 71 4d 89	03 00 00 00	24 00 00 00	00 00 00 00		62.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	9c 00 00 00	00	USBS..Z.....	63.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	63.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		63.2.16
44	DI	23 00 00 00	05 1e f0 00	10 20 02 00	0f 5c 00 00	#........ ...¥..	58.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	58.2.16
44	SSTS	12				data overrun	58.3.0
44	CDB	25 00 00 00	00 00 00 00	00 00		READ CAPACITY	64.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	08 00 00 00	80 00 0a 25	USBC..Z.......%	65.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	65.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	65.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		65.2.16
43.1	DI	00 3d ee 9f	00 00 02 00			.=......	66.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	66.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00		66.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	67.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	67.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		67.2.16

44	DI	00 3d ee 9f	00 00 02 00			.=......	64.2.0
44	CDB	25 00 00 00	00 00 00 00	00 00		READ CAPACITY	68.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	08 00 00 00	80 00 0a 25	USBC..Z.......%	69.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	69.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	69.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		69.2.16
43.1	DI	00 3d ee 9f	00 00 02 00			.=......	70.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	70.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00		70.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	71.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	71.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		71.2.16
44	DI	00 3d ee 9f	00 00 02 00			.=......	68.2.0
44	CDB	28 00 00 00	00 00 00 00	01 00		READ	72.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 02 00 00	80 00 0a 28	USBC..Z........(	73.1.0
		00 00 00 00	00 00 00 01	00 00 00 00	00 00 00	....	73.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	73.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		73.2.16
43.1	DI	fa 33 c0 8e	d0 bc 00 7c	8b f4 50 07	50 1f fb fc	.3........P.P...	74.1.0
		bf 00 06 b9	00 01 f2 a5	ea 1d 06 00	00 be b8 06	....	74.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	74.2.0
		84 71 4d 89	03 00 00 00	00 02 00 00	00 00 00 00		74.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	75.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	75.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		75.2.16
44	DI	fa 33 c0 8e	d0 bc 00 7c	8b f4 50 07	50 1f fb fc	.3........P.P...	72.2.0
		bf 00 06 b9	00 01 f2 a5	ea 1d 06 00	00 be b8 06	....	72.2.16
44	CDB	28 00 00 00	00 00 00 00	01 00		READ	76.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 02 00 00	80 00 0a 28	USBC..Z........(	77.1.0
		00 00 00 00	00 00 00 01	00 00 00 00	00 00 00	....	77.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	77.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		77.2.16
43.1	DI	fa 33 c0 8e	d0 bc 00 7c	8b f4 50 07	50 1f fb fc	.3........P.P...	78.1.0
		bf 00 06 b9	00 01 f2 a5	ea 1d 06 00	00 be b8 06	....	78.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	78.2.0
		84 71 4d 89	03 00 00 00	00 02 00 00	00 00 00 00		78.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	79.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	79.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		79.2.16
44	DI	fa 33 c0 8e	d0 bc 00 7c	8b f4 50 07	50 1f fb fc	.3........P.P...	76.2.0
		bf 00 06 b9	00 01 f2 a5	ea 1d 06 00	00 be b8 06	....	76.2.16
44	CDB	25 00 00 00	00 00 00 00	00 00		READ CAPACITY	80.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	08 00 00 00	80 00 0a 25	USBC..Z.......%	81.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	81.1.16

43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	81.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		81.2.16
43.1	DI	00 3d ee 9f	00 00 02 00			.=.....	82.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	82.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00		82.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	83.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	83.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		83.2.16
44	DI	00 3d ee 9f	00 00 02 00			.=.....	80.2.0
44	CDB	25 00 00 00	00 00 00 00	00 00		READ CAPACITY	84.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	08 00 00 00	80 00 0a 25	USBC..Z.......%	85.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	85.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	85.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		85.2.16
43.1	DI	00 3d ee 9f	00 00 02 00			.=.....	86.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	86.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00		86.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	87.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	87.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		87.2.16
44	DI	00 3d ee 9f	00 00 02 00			.=.....	84.2.0
44	CDB	28 00 00 00	00 00 00 00	01 00		READ	88.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 02 00 00	80 00 0a 28	USBC..Z.......(	89.1.0
		00 00 00 00	00 00 00 01	00 00 00 00	00 00 00	....	89.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	89.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		89.2.16
43.1	DI	fa 33 c0 8e	d0 bc 00 7c	8b f4 50 07	50 1f fb fc	.3........P.P...	90.1.0
		bf 00 06 b9	00 01 f2 a5	ea 1d 06 00	00 be b8 06	....	90.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	90.2.0
		84 71 4d 89	03 00 00 00	00 02 00 00	00 00 00 00		90.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	91.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	91.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		91.2.16
44	DI	fa 33 c0 8e	d0 bc 00 7c	8b f4 50 07	50 1f fb fc	.3........P.P...	88.2.0
		bf 00 06 b9	00 01 f2 a5	ea 1d 06 00	00 be b8 06	....	88.2.16
45	CDB	12 00 00 00	24 00			INQUIRY	92.1.0

6.4.1 Inquiry

Bit Byte	7	6	5	4	3	2	1	0
0	Operation Code(12h)							
1	Reserved(0)						Obs(0)	EVPD(0)
2	PAGE CODE(0)							
3-4	[MSB] Allocation Length(see below) [LSB]							
5	Control(0)							

45	DI	05 80 02 02	1f 00 00 00	53 4b 59 20	20 20 20 20	........SKY	92.2.0
		55 53 42 5a	49 56 20 20	20 20 20 20	20 20 20 20	USBZIV	92.2.16
45.2	CDB	12 00 00 00	24 00			INQUIRY	93.1.0
43.2	DO	55 53 42 43	60 12 42 89	24 00 00 00	80 01 06 12	USBC`.B. $.......	94.1.0
		00 00 00 24	00 00 00 00	00 00 00 00	00 00 00	...$..........	94.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	94.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		94.2.16
43.1	DI	05 80 02 02	1f 00 00 00	53 4b 59 20	20 20 20 20	........SKY	95.1.0
		55 53 42 5a	49 56 20 20	20 20 20 20	20 20 20 20	USBZIV	95.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	95.2.0
		84 71 4d 89	03 00 00 00	24 00 00 00	00 00 00 00		95.2.16
43.1	DI	55 53 42 53	60 12 42 89	00 00 00 00	00	USBS`.B......	96.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	96.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		96.2.16
45	DI	05 80 02 02	1f 00 00 00	53 4b 59 20	20 20 20 20	........SKY	93.2.0
		55 53 42 5a	49 56 20 20	20 20 20 20	20 20 20 20	USBZIV	93.2.16
45	CDB	12 00 00 00	24 00			INQUIRY	97.1.0
43.2	DO	55 53 42 43	60 12 42 89	24 00 00 00	80 01 06 12	USBC`.B. $.......	98.1.0
		00 00 00 24	00 00 00 00	00 00 00 00	00 00 00	...$..........	98.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	98.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		98.2.16
43.1	DI	05 80 02 02	1f 00 00 00	53 4b 59 20	20 20 20 20	........SKY	99.1.0
		55 53 42 5a	49 56 20 20	20 20 20 20	20 20 20 20	USBZIV	99.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	99.2.0
		84 71 4d 89	03 00 00 00	24 00 00 00	00 00 00 00		99.2.16
43.1	DI	55 53 42 53	60 12 42 89	00 00 00 00	00	USBS`.B......	100.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	100.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		100.2.16
45	DI	05 80 02 02	1f 00 00 00	53 4b 59 20	20 20 20 20	........SKY	97.2.0
		55 53 42 5a	49 56 20 20	20 20 20 20	20 20 20 20	USBZIV	97.2.16
45	CDB	25 00 00 00	00 00 00 00	00 00		READ CAPACITY	101.1.0
43.2	DO	55 53 42 43	08 80 5d 89	08 00 00 00	80 **01** 0a 25	USBC..]........%	102.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	102.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	102.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		102.2.16

《圈圈教你玩 USB》上说：LUN 只体现在 CBW 上，因此上面标红的位置应该是表示切换为 LUN1。

43.1	DI	00 00 00 00	00 00 00 00			....	103.1.0

表明目前容量为 0

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	103.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00		103.2.16
43.1	DI	55 53 42 53	08 80 5d 89	08 00 00 00	01	USBS..]......	104.1.0

bCSWStatus=01 表示命令执行失败

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	104.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		104.2.16

| 43.2 | D0 | 55 53 42 43 08 80 5d 89 12 00 00 00 80 01 0c 03 | USBC..]......... | 105.1.0 |
| | | 00 00 00 12 00 00 00 00 00 00 00 00 00 00 00 | .... | 105.1.16 |

这里查询命令失败原因

43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	105.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		105.2.16
43.1	DI	70 00 06 00 00 00 00 00 0a 00 00 00 00 28 00 00 00	p.........(...	106.1.0
		00 00		..	106.1.16

Table 39 - Request Sense Standard Data

Bit / Byte	7	6	5	4	3	2	1	0
0	Valid	Error Code (70h)						
1	Reserved							
2	Reserved				Sense Key			
3	(MSB)							
4	Information							
5								
6								(LSB)
7	Additional Sense Length (10)							
8	Reserved							
9								
10								
11								
12	Additional Sense Code (Mandatory)							
13	Additional Sense Code Qualifier (Mandatory)							
14	Reserved							
15	Reserved							
16								
17								

SenseKey=06

Additional Sense Length=0a

6h	**UNIT ATTENTION:** Indicates that the removable medium may have been changed, a logical unit reset occurred, or an I_T nexus loss occurred involving the initiator port. See SAM-2 for more detailed information about the unit attention condition.

ASC=28

ASCQ=00

Table 153 — ASC and ASCQ assignments (part 1 of 15)

```
          D- DIRECT ACCESS DEVICE (SBC)                          Device Column key
          . T - SEQUENTIAL ACCESS DEVICE (SSC)                   blank = code not used
          . L - PRINTER DEVICE (SSC)                             not blank = code used
          .   P - PROCESSOR DEVICE (SPC-3)
          .   . W- WRITE ONCE READ MULTIPLE DEVICE (SBC)
          .   R - C/DVD DEVICE (MMC-3)
          .   .   S - SCANNER DEVICE (obsolete)
          .   .   . O- OPTICAL MEMORY DEVICE (SBC)
          .   .   .   M- MEDIA CHANGER DEVICE (SMC)
          .   .   .   C- COMMUNICATION DEVICE (obsolete)
          .   .   .   . A - STORAGE ARRAY DEVICE (SCC)
          .   .   .   .   E- ENCLOSURE SERVICES DEVICE (SES)
          .   .   .   .   B- SIMPLIFIED DIRECT-ACCESS DEVICE (RBC)
          .   .   .   .   . K- OPTICAL CARD READER/WRITER DEVICE (OCRW)

ASC ASCQ   D T L P W R S O M C A E B K   Description
 20h  0Bh   D T   P W R   O M   A E B K   ACCESS DENIED - ACL LUN CONFLICT
 03h  01h                               NO WRITE CURRENT
 28h  00h   D T L P W R S O M C A E B K   NOT READY TO READY CHANGE, MEDIUM MAY HAVE CHANGED
 2Ah  10h   D T L P W R S O M C A E B K   OPERATION IN PROGRESS
```

数据来自《Scsi 命令文档》

43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	106.2.0
		84 71 4d 89 03 00 00 00 12 00 00 00 b8 01 55 89		106.2.16
43.1	DI	55 53 42 53 08 80 5d 89 00 00 00 00 00	USBS..]......	107.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	107.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		107.2.16
45	SNS	70 00 06 00 00 00 00 0a 00 00 00 00 28 00 00 00	medium changed	101.2.0
		00 00		101.2.16

为什么和上面一样的命令，这里却改变了意义？莫非是软件丢掉其他包了？

44	CDB	00 00 00 00 00 00	TEST UNIT READY	108.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	109.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	109.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	109.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		109.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	110.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	110.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		110.2.16
44	SSTS	01	ok	108.2.0
45	CDB	25 00 00 00 00 00 00 00 00 00	READ CAPACITY	111.1.0
43.2	DO	55 53 42 43 08 80 5d 89 08 00 00 00 80 01 0a 25	USBC..]........%	112.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	112.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	112.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		112.2.16
43.1	DI	00 00 09 5f 00 00 08 00	..._....	113.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00	BULK/INT XFER	113.2.0
		84 71 4d 89 03 00 00 00 08 00 00 00 00 00 00 00		113.2.16
43.1	DI	55 53 42 53 08 80 5d 89 00 00 00 00 00	USBS..]......	114.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	114.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		114.2.16
45	DI	00 00 09 5f 00 00 08 00	..._....	111.2.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	115.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	116.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	116.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	116.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		116.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 01	USBS..U......	117.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	117.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		117.2.16
43.2	DO	55 53 42 43 a8 8a 55 89 12 00 00 00 80 01 0c 03	USBC..U........	118.1.0
		00 00 00 12 00 00 00 00 00 00 00 00 00 00 00	....	118.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	118.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		118.2.16
43.1	DI	70 00 06 00 00 00 00 0a 00 00 00 00 29 00 00 00	p...........)...	119.1.0
		00 00	..	119.1.16
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	119.2.0

		Data	ASCII	Time
		84 71 4d 89 03 00 00 00 12 00 00 00 f0 e5 6d 89		119.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	120.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	120.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		120.2.16
45	SNS	70 00 06 00 00 00 00 0a 00 00 00 00 29 00 00 00	power on reset	115.2.0
		00 00		115.2.16
45	CDB	00 00 00 00 00 00	TEST UNIT READY	121.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	122.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	122.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	122.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		122.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 01	USBS..U.....	123.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	123.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		123.2.16
43.2	DO	55 53 42 43 a8 8a 55 89 12 00 00 00 80 01 0c 03	USBC..U.........	124.1.0
		00 00 00 12 00 00 00 00 00 00 00 00 00 00 00	....	124.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	124.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		124.2.16
43.1	DI	70 00 02 00 00 00 00 0a 00 00 00 00 3a 00 00 00	p..........:...	125.1.0
		00 00		..	125.1.16
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	125.2.0
		84 71 4d 89 03 00 00 00 12 00 00 00 f0 e5 6d 89		125.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	126.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	126.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		126.2.16
45	SNS	70 00 02 00 00 00 00 0a 00 00 00 00 3a 00 00 00	no media	121.2.0
		00 00		121.2.16

‖ 3Ah 00h D T L W R S O M   B K MEDIUM NOT PRESENT   ‖

		Data	ASCII	Time
44	CDB	00 00 00 00 00 00	TEST UNIT READY	127.1.0
43.2	DO	55 53 42 43 70 7e 5a 89 00 00 00 00 00 00 06 00	USBCp.Z.........	128.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	128.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	128.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		128.2.16
43.1	DI	55 53 42 53 70 7e 5a 89 00 00 00 00 00	USBSp.Z.....	129.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	129.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		129.2.16
44	SSTS	01	ok	127.2.0
44	CDB	25 00 00 00 00 00 00 00 00 00	READ CAPACITY	130.1.0
43.2	DO	55 53 42 43 80 8c 5a 89 08 00 00 00 80 00 0a 25	USBC..Z........%	131.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	131.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	131.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		131.2.16
43.1	DI	00 3d ee 9f 00 00 02 00	.=......	132.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00	BULK/INT XFER	132.2.0

		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00		132.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	133.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	133.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		133.2.16
44	DI	00 3d ee 9f	00 00 02 00			.=.....	130.2.0
44	CDB	25 00 00 00	00 00 00 00	00 00		READ CAPACITY	134.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	08 00 00 00	80 00 0a 25	USBC..Z........%	135.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	135.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	135.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		135.2.16
43.1	DI	00 3d ee 9f	00 00 02 00			.=.....	136.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	136.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00		136.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	137.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	137.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		137.2.16
44	DI	00 3d ee 9f	00 00 02 00			.=.....	134.2.0
44	CDB	25 00 00 00	00 00 00 00	00 00		READ CAPACITY	138.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	08 00 00 00	80 00 0a 25	USBC..Z........%	139.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	139.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	139.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		139.2.16
43.1	DI	00 3d ee 9f	00 00 02 00			.=.....	140.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	140.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00		140.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	141.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	141.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		141.2.16
44	DI	00 3d ee 9f	00 00 02 00			.=.....	138.2.0
44	CDB	28 00 00 00	00 88 00 00	08 00		READ	142.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	143.1.0
		00 00 00 00	88 00 00 08	00 00 00 00	00 00 00	....	143.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	143.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		143.2.16
43.1	DI	eb 00 90 20	20 20 20 20	20 20 20 00	02 40 08 00	... ..@..	144.1.0
		02 00 02 00	00 f8 f8 00	3f 00 40 00	88 00 00 00	........?.@.....	144.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	144.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		144.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	145.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	145.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		145.2.16
44	DI	eb 00 90 20	20 20 20 20	20 20 20 00	02 40 08 00	... ..@..	142.2.0
		02 00 02 00	00 f8 f8 00	3f 00 40 00	88 00 00 00	........?.@.....	142.2.16
44	CDB	28 00 00 00	00 90 00 00	08 00		READ	146.1.0

43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	147.1.0
		00 00 00 00	90 00 00 08	00 00 00 00	00 00 00	....	147.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	147.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		147.2.16
43.1	DI	f8 ff ff ff	ff ff ff ff	05 00 06 00	07 00 08 00	....	148.1.0
		09 00 0a 00	0b 00 0c 00	0d 00 0e 00	0f 00 10 00	....	148.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	148.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		148.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	149.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	149.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		149.2.16
44	DI	f8 ff ff ff	ff ff ff ff	05 00 06 00	07 00 08 00	....	146.2.0
		09 00 0a 00	0b 00 0c 00	0d 00 0e 00	0f 00 10 00	....	146.2.16
44	CDB	28 00 00 00	00 98 00 00	08 00		READ	150.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	151.1.0
		00 00 00 00	98 00 00 08	00 00 00 00	00 00 00	....	151.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	151.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		151.2.16
43.1	DI	01 08 02 08	03 08 04 08	05 08 06 08	07 08 08 08	....	152.1.0
		09 08 0a 08	0b 08 0c 08	0d 08 0e 08	0f 08 10 08	....	152.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	152.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		152.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	153.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	153.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		153.2.16
44	DI	01 08 02 08	03 08 04 08	05 08 06 08	07 08 08 08	....	150.2.0
		09 08 0a 08	0b 08 0c 08	0d 08 0e 08	0f 08 10 08	....	150.2.16
44	CDB	28 00 00 00	00 a0 00 00	08 00		READ	154.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	155.1.0
		00 00 00 00	a0 00 00 08	00 00 00 00	00 00 00	....	155.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	155.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		155.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	156.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	156.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	156.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		156.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	157.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	157.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		157.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	154.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	154.2.16
44	CDB	28 00 00 00	00 a8 00 00	08 00		READ	158.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	159.1.0
		00 00 00 00	a8 00 00 08	00 00 00 00	00 00 00	....	159.1.16

43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	159.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		159.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	160.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	160.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	160.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		160.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z......	161.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	161.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		161.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	158.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	158.2.16
44	CDB	28 00 00 00	00 b0 00 00	08 00		READ	162.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........ (	163.1.0
		00 00 00 00	b0 00 00 08	00 00 00 00	00 00 00	....	163.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	163.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		163.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	164.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	164.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	164.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		164.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z......	165.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	165.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		165.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	162.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	162.2.16
44	CDB	28 00 00 00	00 b8 00 00	08 00		READ	166.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........ (	167.1.0
		00 00 00 00	b8 00 00 08	00 00 00 00	00 00 00	....	167.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	167.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		167.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	168.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	168.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	168.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		168.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z......	169.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	169.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		169.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	166.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	166.2.16
44	CDB	28 00 00 00	00 c0 00 00	08 00		READ	170.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........ (	171.1.0
		00 00 00 00	c0 00 00 08	00 00 00 00	00 00 00	....	171.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	171.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		171.2.16

43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	172.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	172.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	172.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		172.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	173.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	173.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		173.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	170.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	170.2.16
44	CDB	28 00 00 00	00 c8 00 00	08 00		READ	174.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z.......(	175.1.0
		00 00 00 00	c8 00 00 08	00 00 00 00	00 00 00	....	175.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	175.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		175.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	176.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	176.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	176.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		176.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	177.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	177.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		177.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	174.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	174.2.16
44	CDB	28 00 00 00	00 d0 00 00	08 00		READ	178.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z.......(	179.1.0
		00 00 00 00	d0 00 00 08	00 00 00 00	00 00 00	....	179.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	179.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		179.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	180.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	180.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	180.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		180.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	181.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	181.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		181.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	178.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	178.2.16
44	CDB	28 00 00 00	00 d8 00 00	08 00		READ	182.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z.......(	183.1.0
		00 00 00 00	d8 00 00 08	00 00 00 00	00 00 00	....	183.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	183.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		183.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	184.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	184.1.16

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	184.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		184.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	185.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	185.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		185.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	182.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	182.2.16
44	CDB	28 00 00 00	00 e0 00 00	08 00		READ	186.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	187.1.0
		00 00 00 00	e0 00 00 08	00 00 00 00	00 00 00	....	187.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	187.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		187.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	188.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	188.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	188.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		188.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	189.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	189.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		189.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	186.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	186.2.16
44	CDB	28 00 00 00	00 e8 00 00	08 00		READ	190.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	191.1.0
		00 00 00 00	e8 00 00 08	00 00 00 00	00 00 00	....	191.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	191.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		191.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	192.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	192.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	192.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		192.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	193.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	193.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		193.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	190.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	190.2.16
44	CDB	28 00 00 00	00 f0 00 00	08 00		READ	194.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	195.1.0
		00 00 00 00	f0 00 00 08	00 00 00 00	00 00 00	....	195.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	195.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		195.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	196.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	196.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	196.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		196.2.16

43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00		USBS..Z.....	197.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	197.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			197.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	194.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	194.2.16
44	CDB	28 00 00 00	00 f8 00 00	08 00			READ	198.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28		USBC..Z.......(	199.1.0
		00 00 00 00	f8 00 00 08	00 00 00 00	00 00 00		....	199.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	199.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			199.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	200.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	200.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00		BULK/INT XFER	200.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00			200.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00		USBS..Z.....	201.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	201.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			201.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	198.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	198.2.16
44	CDB	28 00 00 00	01 00 00 00	08 00			READ	202.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28		USBC..Z.......(	203.1.0
		00 00 00 01	00 00 00 08	00 00 00 00	00 00 00		....	203.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	203.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			203.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	204.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	204.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00		BULK/INT XFER	204.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00			204.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00		USBS..Z.....	205.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	205.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			205.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	202.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	202.2.16
44	CDB	28 00 00 00	01 08 00 00	08 00			READ	206.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28		USBC..Z.......(	207.1.0
		00 00 00 01	08 00 00 08	00 00 00 00	00 00 00		....	207.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	207.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			207.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	208.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	208.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00		BULK/INT XFER	208.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00			208.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00		USBS..Z.....	209.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	209.2.0

		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		209.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	206.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	206.2.16
44	CDB	28 00 00 00	01 10 00 00	08 00		READ	210.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z.......(	211.1.0
		00 00 00 01	10 00 00 08	00 00 00 00	00 00 00	....	211.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	211.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		211.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	212.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	212.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	212.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		212.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	213.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	213.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		213.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	210.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	210.2.16
44	CDB	28 00 00 00	01 18 00 00	08 00		READ	214.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z.......(	215.1.0
		00 00 00 01	18 00 00 08	00 00 00 00	00 00 00	....	215.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	215.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		215.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	216.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	216.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	216.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		216.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	217.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	217.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		217.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	214.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	214.2.16
44	CDB	28 00 00 00	01 20 00 00	08 00		READ	218.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z.......(	219.1.0
		00 00 00 01	20 00 00 08	00 00 00 00	00 00 00	....	219.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	219.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		219.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	220.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	220.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	220.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		220.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z.....	221.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	221.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		221.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	218.2.0

43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	247.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		247.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	248.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	248.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	248.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		248.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z......	249.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	249.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		249.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	246.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	246.2.16
44	CDB	28 00 00 00	01 60 00 00	08 00		READ	250.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	251.1.0
		00 00 00 01	60 00 00 08	00 00 00 00	00 00 00	....`..........	251.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	251.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		251.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	252.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	252.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	252.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		252.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z......	253.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	253.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		253.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	250.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	250.2.16
44	CDB	28 00 00 00	01 68 00 00	08 00		READ	254.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	255.1.0
		00 00 00 01	68 00 00 08	00 00 00 00	00 00 00	....h..........	255.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	255.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		255.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	256.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	256.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	256.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		256.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS..Z......	257.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	257.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		257.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	254.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	254.2.16
44	CDB	28 00 00 00	01 70 00 00	08 00		READ	258.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC..Z........(	259.1.0
		00 00 00 01	70 00 00 08	00 00 00 00	00 00 00	....p..........	259.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	259.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		259.2.16

43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	260.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	260.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	260.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		260.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS. . Z.	261.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	261.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		261.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	258.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	258.2.16
44	CDB	28 00 00 00	01 78 00 00	08 00		READ	262.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC. . Z. . . . . . . (	263.1.0
		00 00 00 01	78 00 00 08	00 00 00 00	00 00 00	. . . . x.	263.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	263.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		263.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	264.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	264.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	264.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		264.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS. . Z.	265.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	265.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		265.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	262.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	262.2.16
44	CDB	28 00 00 00	01 80 00 00	08 00		READ	266.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC. . Z. . . . . . . (	267.1.0
		00 00 00 01	80 00 00 08	00 00 00 00	00 00 00	. . . .	267.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	267.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		267.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	268.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	268.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	268.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00		268.2.16
43.1	DI	55 53 42 53	80 8c 5a 89	00 00 00 00	00	USBS. . Z.	269.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	269.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		269.2.16
44	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	266.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	. . . .	266.2.16
44	CDB	28 00 00 00	02 80 00 00	08 00		READ	270.1.0
43.2	DO	55 53 42 43	80 8c 5a 89	00 10 00 00	80 00 0a 28	USBC. . Z. . . . . . . (	271.1.0
		00 00 00 02	80 00 00 08	00 00 00 00	00 00 00	. . . .	271.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	271.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		271.2.16
43.1	DI	4c 55 4e 30	20 20 20 20	20 20 20 08	00 00 00 00	LUN0	272.1.0
		00 00 00 00	00 00 00 00	e1 47 00 00	00 00 00 00	. . . . G.	272.1.16

		Data	ASCII	Ref
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00	BULK/INT XFER	272.2.0
		84 71 4d 89 03 00 00 00 00 10 00 00 00 00 00 00		272.2.16
43.1	DI	55 53 42 53 80 8c 5a 89 00 00 00 00 00	USBS..Z.....	273.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	273.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		273.2.16
44	DI	4c 55 4e 30 20 20 20 20 20 20 20 08 00 00 00 00	LUN0	270.2.0
		00 00 00 00 00 00 00 00 e1 47 00 00 00 00 00 00	.........G......	270.2.16
44	CDB	1a 00 3f 00 0c 00		MODE SENSE	274.1.0
43.2	DO	55 53 42 43 08 f0 5c 89 0c 00 00 00 80 00 06 1a	USBC..¥.........	275.1.0
		00 3f 00 0c 00 00 00 00 00 00 00 00 00 00 00	.?.............	275.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	275.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		275.2.16
43.1	DI	23 00 00 00 05 1e f0 00 10 20 02 00	#........ ..	276.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00	BULK/INT XFER	276.2.0
		84 71 4d 89 03 00 00 00 0c 00 00 00 00 00 00 00		276.2.16
43.1	DI	55 53 42 53 08 f0 5c 89 00 00 00 00 00	USBS..¥.....	277.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	277.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		277.2.16
44	DI	23 00 00 00 05 1e f0 00 10 20 02 00	#........ ..	274.2.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	278.1.0
43.2	DO	55 53 42 43 08 f0 5c 89 00 00 00 00 00 00 06 00	USBC..¥.........	279.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	279.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	279.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		279.2.16
43.1	DI	55 53 42 53 08 f0 5c 89 00 00 00 00 00	USBS..¥.....	280.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	280.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		280.2.16
44	SSTS	01		ok	278.2.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	281.1.0
43.2	DO	55 53 42 43 08 70 56 89 00 00 00 00 00 00 06 00	USBC.pV.........	282.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	282.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	282.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		282.2.16
43.1	DI	55 53 42 53 08 70 56 89 00 00 00 00 00	USBS.pV.....	283.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	283.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		283.2.16
44	SSTS	01		ok	281.2.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	284.1.0
43.2	DO	55 53 42 43 c0 1a 42 89 00 00 00 00 00 00 06 00	USBC..B.........	285.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	285.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	285.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		285.2.16
43.1	DI	55 53 42 53 c0 1a 42 89 00 00 00 00 00	USBS..B......	286.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	286.2.0

		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		286.2.16
44	SSTS	01				ok	284.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	287.1.0
43.2	DO	55 53 42 43	98 68 52 8a	00 00 00 00	00 00 06 00	USBC.hR........	288.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	288.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	288.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		288.2.16
43.1	DI	55 53 42 53	98 68 52 8a	00 00 00 00	00	USBS.hR......	289.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	289.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		289.2.16
44	SSTS	01				ok	287.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	290.1.0
43.2	DO	55 53 42 43	d8 b5 60 89	00 00 00 00	00 00 06 00	USBC..`........	291.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	291.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	291.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		291.2.16
43.1	DI	55 53 42 53	d8 b5 60 89	00 00 00 00	00	USBS..`......	292.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	292.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		292.2.16
44	SSTS	01				ok	290.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	293.1.0
43.2	DO	55 53 42 43	d8 b5 60 89	00 00 00 00	00 00 06 00	USBC..`........	294.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	294.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	294.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		294.2.16
43.1	DI	55 53 42 53	d8 b5 60 89	00 00 00 00	00	USBS..`......	295.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	295.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		295.2.16
44	SSTS	01				ok	293.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	296.1.0
43.2	DO	55 53 42 43	d8 b5 60 89	00 00 00 00	00 00 06 00	USBC..`........	297.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	297.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	297.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		297.2.16
43.1	DI	55 53 42 53	d8 b5 60 89	00 00 00 00	00	USBS..`......	298.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	298.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		298.2.16
44	SSTS	01				ok	296.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	299.1.0
43.2	DO	55 53 42 43	a8 18 42 89	00 00 00 00	00 00 06 00	USBC..B........	300.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	300.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	300.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		300.2.16
43.1	DI	55 53 42 53	a8 18 42 89	00 00 00 00	00	USBS..B......	301.1.0

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	301.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				301.2.16
44	SSTS	01						ok	299.2.0
44	CDB	00 00 00 00	00 00					TEST UNIT READY	302.1.0
43.2	D0	55 53 42 43	78 14 42 89	00 00 00 00	00 00 06 00			USBCx.B........	303.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00			....	303.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	303.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				303.2.16
43.1	DI	55 53 42 53	78 14 42 89	00 00 00 00	00			USBSx.B.....	304.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	304.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				304.2.16
44	SSTS	01						ok	302.2.0
44	CDB	00 00 00 00	00 00					TEST UNIT READY	305.1.0
43.2	D0	55 53 42 43	28 29 4e 89	00 00 00 00	00 00 06 00			USBC()N........	306.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00			....	306.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	306.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				306.2.16
43.1	DI	55 53 42 53	28 29 4e 89	00 00 00 00	00			USBS()N.....	307.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	307.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				307.2.16
44	SSTS	01						ok	305.2.0
44	CDB	00 00 00 00	00 00					TEST UNIT READY	308.1.0
43.2	D0	55 53 42 43	28 29 4e 89	00 00 00 00	00 00 06 00			USBC()N........	309.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00			....	309.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	309.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				309.2.16
43.1	DI	55 53 42 53	28 29 4e 89	00 00 00 00	00			USBS()N.....	310.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	310.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				310.2.16
44	SSTS	01						ok	308.2.0
44	CDB	00 00 00 00	00 00					TEST UNIT READY	311.1.0
43.2	D0	55 53 42 43	90 16 42 89	00 00 00 00	00 00 06 00			USBC..B........	312.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00			....	312.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	312.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				312.2.16
43.1	DI	55 53 42 53	90 16 42 89	00 00 00 00	00			USBS..B.....	313.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	313.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				313.2.16
44	SSTS	01						ok	311.2.0
44	CDB	00 00 00 00	00 00					TEST UNIT READY	314.1.0
43.2	D0	55 53 42 43	18 a2 54 89	00 00 00 00	00 00 06 00			USBC..T........	315.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00			....	315.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	315.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				315.2.16

43.1	DI	55 53 42 53	18 a2 54 89	00 00 00 00	00		USBS..T......	316.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	316.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		316.2.16
44	SSTS	01				ok	314.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	317.1.0
43.2	DO	55 53 42 43	18 a2 54 89	00 00 00 00	00 00 06 00	USBC..T.........	318.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	318.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	318.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		318.2.16
43.1	DI	55 53 42 53	18 a2 54 89	00 00 00 00	00		USBS..T......	319.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	319.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		319.2.16
44	SSTS	01				ok	317.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	320.1.0
43.2	DO	55 53 42 43	18 a2 54 89	00 00 00 00	00 00 06 00	USBC..T.........	321.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	321.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	321.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		321.2.16
43.1	DI	55 53 42 53	18 a2 54 89	00 00 00 00	00		USBS..T......	322.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	322.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		322.2.16
44	SSTS	01				ok	320.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	323.1.0
43.2	DO	55 53 42 43	18 a2 54 89	00 00 00 00	00 00 06 00	USBC..T.........	324.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	324.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	324.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		324.2.16
43.1	DI	55 53 42 53	18 a2 54 89	00 00 00 00	00		USBS..T......	325.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	325.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		325.2.16
44	SSTS	01				ok	323.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	326.1.0
43.2	DO	55 53 42 43	18 a2 54 89	00 00 00 00	00 00 06 00	USBC..T.........	327.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	327.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	327.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		327.2.16
43.1	DI	55 53 42 53	18 a2 54 89	00 00 00 00	00		USBS..T......	328.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	328.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		328.2.16
44	SSTS	01				ok	326.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	329.1.0
43.2	DO	55 53 42 43	18 a2 54 89	00 00 00 00	00 00 06 00	USBC..T.........	330.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	330.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	330.2.0

		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		330.2.16
43.1	DI	55 53 42 53	18 a2 54 89	00 00 00 00	00	USBS..T......	331.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	331.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		331.2.16
44	SSTS	01				ok	329.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	332.1.0
43.2	DO	55 53 42 43	18 a2 54 89	00 00 00 00	00 00 06 00	USBC..T.........	333.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	333.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	333.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		333.2.16
43.1	DI	55 53 42 53	18 a2 54 89	00 00 00 00	00	USBS..T......	334.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	334.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		334.2.16
44	SSTS	01				ok	332.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	335.1.0
43.2	DO	55 53 42 43	18 a2 54 89	00 00 00 00	00 00 06 00	USBC..T.........	336.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	336.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	336.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		336.2.16
43.1	DI	55 53 42 53	18 a2 54 89	00 00 00 00	00	USBS..T......	337.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	337.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		337.2.16
44	SSTS	01				ok	335.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	338.1.0
43.2	DO	55 53 42 43	d8 b5 60 89	00 00 00 00	00 00 06 00	USBC..`.........	339.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	339.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	339.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		339.2.16
43.1	DI	55 53 42 53	d8 b5 60 89	00 00 00 00	00	USBS..`......	340.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	340.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		340.2.16
44	SSTS	01				ok	338.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	341.1.0
43.2	DO	55 53 42 43	d8 b5 60 89	00 00 00 00	00 00 06 00	USBC..`.........	342.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	342.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	342.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		342.2.16
43.1	DI	55 53 42 53	d8 b5 60 89	00 00 00 00	00	USBS..`......	343.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	343.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		343.2.16
44	SSTS	01				ok	341.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	344.1.0
43.2	DO	55 53 42 43	d8 b5 60 89	00 00 00 00	00 00 06 00	USBC..`.........	345.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	345.1.16

43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	345.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		345.2.16
43.1	DI	55 53 42 53	d8 b5 60 89	00 00 00 00	00	USBS..`.....	346.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	346.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		346.2.16
44	SSTS	01				ok	344.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	347.1.0
43.2	DO	55 53 42 43	d8 b5 60 89	00 00 00 00	00 00 06 00	USBC..`........	348.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	...............`	348.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	348.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		348.2.16
43.1	DI	55 53 42 53	d8 b5 60 89	00 00 00 00	00	USBS..`.....	349.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	349.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		349.2.16
44	SSTS	01				ok	347.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	350.1.0
43.2	DO	55 53 42 43	20 e2 52 89	00 00 00 00	00 00 06 00	USBC .R........	351.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	351.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	351.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		351.2.16
43.1	DI	55 53 42 53	20 e2 52 89	00 00 00 00	00	USBS .R.....	352.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	352.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		352.2.16
44	SSTS	01				ok	350.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	353.1.0
43.2	DO	55 53 42 43	a8 18 42 89	00 00 00 00	00 00 06 00	USBC..B........	354.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	354.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	354.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		354.2.16
43.1	DI	55 53 42 53	a8 18 42 89	00 00 00 00	00	USBS..B.....	355.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	355.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		355.2.16
44	SSTS	01				ok	353.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	356.1.0
43.2	DO	55 53 42 43	a8 18 42 89	00 00 00 00	00 00 06 00	USBC..B........	357.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	357.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	357.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		357.2.16
43.1	DI	55 53 42 53	a8 18 42 89	00 00 00 00	00	USBS..B.....	358.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	358.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		358.2.16
44	SSTS	01				ok	356.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	359.1.0
43.2	DO	55 53 42 43	c0 1a 42 89	00 00 00 00	00 00 06 00	USBC..B........	360.1.0

		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	360.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		360.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			360.2.16
43.1	DI	55 53 42 53	c0 1a 42 89	00 00 00 00	00	USBS..B......		361.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		361.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			361.2.16
44	SSTS	01				ok		359.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY		362.1.0
43.2	DO	55 53 42 43	c0 1a 42 89	00 00 00 00	00 00 06 00	USBC..B........		363.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	363.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		363.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			363.2.16
43.1	DI	55 53 42 53	c0 1a 42 89	00 00 00 00	00	USBS..B......		364.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		364.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			364.2.16
44	SSTS	01				ok		362.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY		365.1.0
43.2	DO	55 53 42 43	c0 1a 42 89	00 00 00 00	00 00 06 00	USBC..B........		366.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	366.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		366.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			366.2.16
43.1	DI	55 53 42 53	c0 1a 42 89	00 00 00 00	00	USBS..B......		367.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		367.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			367.2.16
44	SSTS	01				ok		365.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY		368.1.0
43.2	DO	55 53 42 43	c0 1a 42 89	00 00 00 00	00 00 06 00	USBC..B........		369.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	369.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		369.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			369.2.16
43.1	DI	55 53 42 53	c0 1a 42 89	00 00 00 00	00	USBS..B......		370.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		370.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			370.2.16
44	SSTS	01				ok		368.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY		371.1.0
43.2	DO	55 53 42 43	c0 1a 42 89	00 00 00 00	00 00 06 00	USBC..B........		372.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	372.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		372.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			372.2.16
43.1	DI	55 53 42 53	c0 1a 42 89	00 00 00 00	00	USBS..B......		373.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		373.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			373.2.16
44	SSTS	01				ok		371.2.0
42	DI	00 00 ff fe	00			.....		374.1.0

44	CDB	00 00 00 00 00 00			TEST UNIT READY	375.1.0
45	CDB	00 00 00 00 00 00			TEST UNIT READY	376.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	377.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	377.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	377.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		377.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	378.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	378.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		378.2.16
44	SSTS	01		ok	375.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	379.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	379.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	379.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		379.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 01	USBS..U......	380.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	380.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		380.2.16
43.2	DO	55 53 42 43 a8 8a 55 89 12 00 00 00 80 01 0c 03	USBC..U........	381.1.0
		00 00 00 12 00 00 00 00 00 00 00 00 00 00 00	....	381.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	381.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		381.2.16
43.1	DI	70 00 06 00 00 00 00 0a 00 00 00 00 28 00 00 00	p..........(...	382.1.0
		00 00		..	382.1.16
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	382.2.0
		84 71 4d 89 03 00 00 00 12 00 00 00 88 a8 66 89		382.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	383.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	383.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		383.2.16
45	SNS	70 00 06 00 00 00 00 0a 00 00 00 00 28 00 00 00	medium changed	376.2.0
		00 00			376.2.16
45	CDB	00 00 00 00 00 00		TEST UNIT READY	384.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	385.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	385.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	385.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		385.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	386.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	386.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		386.2.16
45	SSTS	01		ok	384.2.0
45	CDB	43 02 00 00 00 00 00 03 24 00		READ TOC	387.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 24 03 00 00 80 01 0a 43	USBC..U.$......C	388.1.0
		02 00 00 00 00 00 03 24 00 00 00 00 00 00 00	.......$.......	388.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	388.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		388.2.16

		Data	ASCII	Time
43.1	DI	00 2e 01 01 01 14 00 a0 00 00 00 00 01 00 00 01	....	389.1.0
		14 00 a1 00 08 00 05 01 00 10 01 14 00 a2 00 00	....	389.1.16
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00	BULK/INT XFER	389.2.0
		84 71 4d 89 03 00 00 00 30 00 00 00 00 00 00 00		389.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	390.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	390.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		390.2.16
45	DI	00 2e 01 01 01 14 00 a0 00 00 00 00 01 00 00 01	....	387.2.0
		14 00 a1 00 08 00 05 01 00 10 01 14 00 a2 00 00	....	387.2.16
45	SSTS	12	data overrun	387.3.0
45	CDB	25 00 00 00 00 00 00 00 00 00	READ CAPACITY	391.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 08 00 00 00 80 01 0a 25	USBC..U........%	392.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	392.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	392.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		392.2.16
43.1	DI	00 00 09 5f 00 00 08 00	..._....	393.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00	BULK/INT XFER	393.2.0
		84 71 4d 89 03 00 00 00 08 00 00 00 00 00 00 00		393.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	394.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	394.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		394.2.16
45	DI	00 00 09 5f 00 00 08 00	..._....	391.2.0
45	CDB	28 00 00 00 00 00 00 00 02 00	READ	395.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 10 00 00 80 01 0a 28	USBC..U.......(	396.1.0
		00 00 00 00 00 00 00 02 00 00 00 00 00 00 00	....	396.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	396.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		396.2.16
43.1	DI	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	397.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	397.1.16
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00	BULK/INT XFER	397.2.0
		84 71 4d 89 03 00 00 00 00 10 00 00 00 00 00 00		397.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	398.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	398.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		398.2.16
45	DI	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	395.2.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	395.2.16
45	CDB	00 00 00 00 00 00	TEST UNIT READY	399.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	400.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	400.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	400.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		400.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	401.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	401.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		401.2.16

45	SSTS	01					ok	399.2.0
45	CDB	43 02 00 00	00 00 00 03	24 00			READ TOC	402.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	24 03 00 00	80 01 0a 43		USBC..U.$......C	403.1.0
		02 00 00 00	00 00 03 24	00 00 00 00	00 00 00		.......$.......	403.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	403.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			403.2.16
43.1	DI	00 2e 01 01	01 14 00 a0	00 00 00 00	01 00 00 01		....	404.1.0
		14 00 a1 00	08 00 05 01	00 10 01 14	00 a2 00 00		....	404.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00		BULK/INT XFER	404.2.0
		84 71 4d 89	03 00 00 00	30 00 00 00	00 00 00 00			404.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	405.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	405.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			405.2.16
45	DI	00 2e 01 01	01 14 00 a0	00 00 00 00	01 00 00 01		....	402.2.0
		14 00 a1 00	08 00 05 01	00 10 01 14	00 a2 00 00		....	402.2.16
45	SSTS	12					data overrun	402.3.0
45	CDB	25 00 00 00	00 00 00 00	00 00			READ CAPACITY	406.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	08 00 00 00	80 01 0a 25		USBC..U........%	407.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	407.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	407.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			407.2.16
43.1	DI	00 00 09 5f	00 00 08 00				..._....	408.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00		BULK/INT XFER	408.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00			408.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	409.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	409.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			409.2.16
45	DI	00 00 09 5f	00 00 08 00				..._....	406.2.0
45	CDB	28 00 00 00	00 00 00 00	02 00			READ	410.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 10 00 00	80 01 0a 28		USBC..U.......(	411.1.0
		00 00 00 00	00 00 00 02	00 00 00 00	00 00 00		....	411.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	411.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			411.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	412.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	412.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00		BULK/INT XFER	412.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00			412.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	413.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	413.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			413.2.16
45	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	410.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	410.2.16
45	CDB	25 00 00 00	00 00 00 00	00 00			READ CAPACITY	414.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	08 00 00 00	80 01 0a 25		USBC..U........%	415.1.0

		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	415.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	415.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		415.2.16
43.1	DI	00 00 09 5f	00 00 08 00			..._....	416.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	416.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00		416.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	417.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	417.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		417.2.16
45	DI	00 00 09 5f	00 00 08 00			..._....	414.2.0
45	CDB	43 00 00 00	00 00 00 00	0c 40		READ TOC	418.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	0c 00 00 00	80 01 0a 43	USBC..U.......C	419.1.0
		00 00 00 00	00 00 00 0c	40 00 00 00	00 00 00	........@......	419.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	419.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		419.2.16
43.1	DI	00 2e 01 01	01 14 00 a0	00 00 00 00		....	420.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	420.2.0
		84 71 4d 89	03 00 00 00	0c 00 00 00	00 00 00 00		420.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	421.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	421.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		421.2.16
45	DI	00 2e 01 01	01 14 00 a0	00 00 00 00		....	418.2.0
45	CDB	28 00 00 00	00 10 00 00	01 00		READ	422.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28	USBC..U.......(	423.1.0
		00 00 00 00	10 00 00 01	00 00 00 00	00 00 00	....	423.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	423.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		423.2.16
43.1	DI	01 43 44 30	30 31 01 00	20 20 20 20	20 20 20 20	.CD001..	424.1.0
		20 20 20 20	20 20 20 20	20 20 20 20	20 20 20 20		424.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	424.2.0
		84 71 4d 89	03 00 00 00	00 08 00 00	00 00 00 00		424.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	425.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	425.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		425.2.16
45	DI	01 43 44 30	30 31 01 00	20 20 20 20	20 20 20 20	.CD001..	422.2.0
		20 20 20 20	20 20 20 20	20 20 20 20	20 20 20 20		422.2.16
45	CDB	28 00 00 00	00 11 00 00	01 00		READ	426.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28	USBC..U.......(	427.1.0
		00 00 00 00	11 00 00 01	00 00 00 00	00 00 00	....	427.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	427.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		427.2.16
43.1	DI	ff 43 44 30	30 31 01 00	00 00 00 00	00 00 00 00	.CD001..........	428.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	428.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	428.2.0

		84 71 4d 89	03 00 00 00	00 08 00 00	00 00 00 00			428.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U.....	429.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	429.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			429.2.16
45	DI	ff 43 44 30	30 31 01 00	00 00 00 00	00 00 00 00		.CD001.........	426.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00		....	426.2.16
45	CDB	28 00 00 00	00 12 00 00	01 00			READ	430.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28		USBC..U.......(	431.1.0
		00 00 00 00	12 00 00 01	00 00 00 00	00 00 00		....	431.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	431.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			431.2.16
43.1	DI	22 00 12 00	00 00 00 00	00 12 00 08	00 00 00 00		"...............	432.1.0
		08 00 6a 0c	0b 0f 00 00	20 02 00 00	01 00 00 01		..j....	432.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00		BULK/INT XFER	432.2.0
		84 71 4d 89	03 00 00 00	00 08 00 00	00 00 00 00			432.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U.....	433.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	433.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			433.2.16
45	DI	22 00 12 00	00 00 00 00	00 12 00 08	00 00 00 00		"...............	430.2.0
		08 00 6a 0c	0b 0f 00 00	20 02 00 00	01 00 00 01		..j....	430.2.16
45	CDB	00 00 00 00	00 00				TEST UNIT READY	434.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	435.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	435.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	435.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			435.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U.....	436.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	436.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			436.2.16
45	SSTS	01					ok	434.2.0
45	CDB	43 02 00 00	00 00 00 03	24 00			READ TOC	437.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	24 03 00 00	80 01 0a 43		USBC..U.$......C	438.1.0
		02 00 00 00	00 00 03 24	00 00 00 00	00 00 00		.......$.......	438.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	438.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			438.2.16
43.1	DI	00 2e 01 01	01 14 00 a0	00 00 00 00	01 00 00 01		....	439.1.0
		14 00 a1 00	08 00 05 01	00 10 01 14	00 a2 00 00		....	439.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00		BULK/INT XFER	439.2.0
		84 71 4d 89	03 00 00 00	30 00 00 00	00 00 00 00			439.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U.....	440.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	440.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			440.2.16
45	DI	00 2e 01 01	01 14 00 a0	00 00 00 00	01 00 00 01		....	437.2.0
		14 00 a1 00	08 00 05 01	00 10 01 14	00 a2 00 00		....	437.2.16
45	SSTS	12					data overrun	437.3.0

45	CDB	25 00 00 00	00 00 00 00	00 00			READ CAPACITY	441.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	08 00 00 00	80 01 0a 25	USBC..U.......%		442.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....		442.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		442.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			442.2.16
43.1	DI	00 00 09 5f	00 00 08 00			..._....		443.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER		443.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00			443.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....		444.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		444.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			444.2.16
45	DI	00 00 09 5f	00 00 08 00			..._....		441.2.0
45	CDB	28 00 00 00	00 00 00 00	02 00		READ		445.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 10 00 00	80 01 0a 28	USBC..U.......(		446.1.0
		00 00 00 00	00 00 00 02	00 00 00 00	00 00 00	....		446.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		446.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			446.2.16
43.1	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....		447.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....		447.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER		447.2.0
		84 71 4d 89	03 00 00 00	00 10 00 00	00 00 00 00			447.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....		448.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		448.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			448.2.16
45	DI	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....		445.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....		445.2.16
45	CDB	25 00 00 00	00 00 00 00	00 00		READ CAPACITY		449.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	08 00 00 00	80 01 0a 25	USBC..U.......%		450.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....		450.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		450.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			450.2.16
43.1	DI	00 00 09 5f	00 00 08 00			..._....		451.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER		451.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00			451.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....		452.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		452.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			452.2.16
45	DI	00 00 09 5f	00 00 08 00			..._....		449.2.0
45	CDB	43 00 00 00	00 00 00 00	0c 40		READ TOC		453.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	0c 00 00 00	80 01 0a 43	USBC..U.......C		454.1.0
		00 00 00 00	00 00 00 0c	40 00 00 00	00 00 00	........@......		454.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		454.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			454.2.16
43.1	DI	00 2e 01 01	01 14 00 a0	00 00 00 00		....		455.1.0

								ASCII	Frame
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00			BULK/INT XFER	455.2.0
		84 71 4d 89	03 00 00 00	0c 00 00 00	00 00 00 00				455.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00			USBS..U......	456.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	456.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				456.2.16
45	DI	00 2e 01 01	01 14 00 a0	00 00 00 00				....	453.2.0
45	CDB	28 00 00 00	00 10 00 00	01 00				READ	457.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28			USBC..U........(	458.1.0
		00 00 00 00	10 00 00 01	00 00 00 00	00 00 00			....	458.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	458.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				458.2.16
43.1	DI	01 43 44 30	30 31 01 00	20 20 20 20	20 20 20 20			.CD001..	459.1.0
		20 20 20 20	20 20 20 20	20 20 20 20	20 20 20 20				459.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00			BULK/INT XFER	459.2.0
		84 71 4d 89	03 00 00 00	00 08 00 00	00 00 00 00				459.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00			USBS..U......	460.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	460.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				460.2.16
45	DI	01 43 44 30	30 31 01 00	20 20 20 20	20 20 20 20			.CD001..	457.2.0
		20 20 20 20	20 20 20 20	20 20 20 20	20 20 20 20				457.2.16
45	CDB	28 00 00 00	00 11 00 00	01 00				READ	461.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28			USBC..U........(	462.1.0
		00 00 00 00	11 00 00 01	00 00 00 00	00 00 00			....	462.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	462.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				462.2.16
43.1	DI	ff 43 44 30	30 31 01 00	00 00 00 00	00 00 00 00			.CD001..........	463.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00			....	463.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00			BULK/INT XFER	463.2.0
		84 71 4d 89	03 00 00 00	00 08 00 00	00 00 00 00				463.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00			USBS..U......	464.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	464.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				464.2.16
45	DI	ff 43 44 30	30 31 01 00	00 00 00 00	00 00 00 00			.CD001.........	461.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00			....	461.2.16
45	CDB	28 00 00 00	00 12 00 00	01 00				READ	465.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28			USBC..U........(	466.1.0
		00 00 00 00	12 00 00 01	00 00 00 00	00 00 00			....	466.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00			BULK/INT XFER	466.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				466.2.16
43.1	DI	22 00 12 00	00 00 00 00	00 12 00 08	00 00 00 00			"..............	467.1.0
		08 00 6a 0c	0b 0f 00 00	20 02 00 00	01 00 00 01			..j.....	467.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00			BULK/INT XFER	467.2.0
		84 71 4d 89	03 00 00 00	00 08 00 00	00 00 00 00				467.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00			USBS..U......	468.1.0

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		468.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			468.2.16
45	DI	22 00 12 00	00 00 00 00	00 12 00 08	00 00 00 00	″..............		465.2.0
		08 00 6a 0c	0b 0f 00 00	20 02 00 00	01 00 00 01	..j.....		465.2.16
45	CDB	00 00 00 00	00 00			TEST UNIT READY		469.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........		470.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....		470.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		470.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			470.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......		471.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		471.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			471.2.16
45	SSTS	01				ok		469.2.0
45	CDB	25 00 00 00	00 00 00 00	00 00		READ CAPACITY		472.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	08 00 00 00	80 01 0a 25	USBC..U........%		473.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....		473.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		473.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			473.2.16
43.1	DI	00 00 09 5f	00 00 08 00			..._...		474.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER		474.2.0
		84 71 4d 89	03 00 00 00	08 00 00 00	00 00 00 00			474.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......		475.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		475.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			475.2.16
45	DI	00 00 09 5f	00 00 08 00			..._...		472.2.0
45	CDB	43 02 00 00	00 00 00 03	24 00		READ TOC		476.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	24 03 00 00	80 01 0a 43	USBC..U.$......C		477.1.0
		02 00 00 00	00 00 03 24	00 00 00 00	00 00 00	.......$.......		477.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		477.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			477.2.16
43.1	DI	00 2e 01 01	01 14 00 a0	00 00 00 00	01 00 00 01	....		478.1.0
		14 00 a1 00	08 00 05 01	00 10 01 14	00 a2 00 00	....		478.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER		478.2.0
		84 71 4d 89	03 00 00 00	30 00 00 00	00 00 00 00			478.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......		479.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		479.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			479.2.16
45	DI	00 2e 01 01	01 14 00 a0	00 00 00 00	01 00 00 01	....		476.2.0
		14 00 a1 00	08 00 05 01	00 10 01 14	00 a2 00 00	....		476.2.16
45	SSTS	12				data overrun		476.3.0
45	CDB	43 00 00 00	00 00 00 03	24 40		READ TOC		480.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	24 03 00 00	80 01 0a 43	USBC..U.$......C		481.1.0
		00 00 00 00	00 00 03 24	40 00 00 00	00 00 00	.......$@......		481.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		481.2.0

		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		481.2.16
43.1	DI	00 2e 01 01	01 14 00 a0	00 00 00 00	01 00 00 01	....	482.1.0
		14 00 a1 00	08 00 05 01	00 10 01 14	00 a2 00 00	....	482.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	482.2.0
		84 71 4d 89	03 00 00 00	30 00 00 00	00 00 00 00		482.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	483.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	483.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		483.2.16
45	DI	00 2e 01 01	01 14 00 a0	00 00 00 00	01 00 00 01	....	480.2.0
		14 00 a1 00	08 00 05 01	00 10 01 14	00 a2 00 00	....	480.2.16
45	SSTS	12				data overrun	480.3.0
45	CDB	28 00 00 00	00 10 00 00	01 00		READ	484.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28	USBC..U........(	485.1.0
		00 00 00 00	10 00 00 01	00 00 00 00	00 00 00	....	485.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	485.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		485.2.16
43.1	DI	01 43 44 30	30 31 01 00	20 20 20 20	20 20 20 20	.CD001..	486.1.0
		20 20 20 20	20 20 20 20	20 20 20 20	20 20 20 20		486.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	486.2.0
		84 71 4d 89	03 00 00 00	00 08 00 00	00 00 00 00		486.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	487.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	487.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		487.2.16
45	DI	01 43 44 30	30 31 01 00	20 20 20 20	20 20 20 20	.CD001..	484.2.0
		20 20 20 20	20 20 20 20	20 20 20 20	20 20 20 20		484.2.16
45	CDB	28 00 00 00	00 10 00 00	01 00		READ	488.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28	USBC..U........(	489.1.0
		00 00 00 00	10 00 00 01	00 00 00 00	00 00 00	....	489.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	489.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		489.2.16
43.1	DI	01 43 44 30	30 31 01 00	20 20 20 20	20 20 20 20	.CD001..	490.1.0
		20 20 20 20	20 20 20 20	20 20 20 20	20 20 20 20		490.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	490.2.0
		84 71 4d 89	03 00 00 00	00 08 00 00	00 00 00 00		490.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	491.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	491.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		491.2.16
45	DI	01 43 44 30	30 31 01 00	20 20 20 20	20 20 20 20	.CD001..	488.2.0
		20 20 20 20	20 20 20 20	20 20 20 20	20 20 20 20		488.2.16
45	CDB	28 00 00 00	00 11 00 00	01 00		READ	492.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28	USBC..U........(	493.1.0
		00 00 00 00	11 00 00 01	00 00 00 00	00 00 00	....	493.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	493.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		493.2.16

Src	Type	Data	ASCII	Index
43.1	DI	ff 43 44 30 30 31 01 00 00 00 00 00 00 00 00 00	.CD001.........	494.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	494.1.16
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00	BULK/INT XFER	494.2.0
		84 71 4d 89 03 00 00 00 00 08 00 00 00 00 00 00		494.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	495.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	495.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		495.2.16
45	DI	ff 43 44 30 30 31 01 00 00 00 00 00 00 00 00 00	.CD001.........	492.2.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	492.2.16
45	CDB	28 00 00 00 00 12 00 00 01 00	READ	496.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 08 00 00 80 01 0a 28	USBC..U.......(	497.1.0
		00 00 00 00 12 00 00 01 00 00 00 00 00 00 00	....	497.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	497.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		497.2.16
43.1	DI	22 00 12 00 00 00 00 00 00 12 00 08 00 00 00 00	"...............	498.1.0
		08 00 6a 0c 0b 0f 00 00 20 02 00 00 01 00 00 01	..j.....	498.1.16
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 20 00 00 00	BULK/INT XFER	498.2.0
		84 71 4d 89 03 00 00 00 00 08 00 00 00 00 00 00		498.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	499.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	499.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		499.2.16
45	DI	22 00 12 00 00 00 00 00 00 12 00 08 00 00 00 00	"...............	496.2.0
		08 00 6a 0c 0b 0f 00 00 20 02 00 00 01 00 00 01	..j.....	496.2.16
45	CDB	00 00 00 00 00 00	TEST UNIT READY	500.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	501.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	501.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	501.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		501.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	502.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	502.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		502.2.16
45	SSTS	01	ok	500.2.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	503.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	504.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	504.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	504.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		504.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	505.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	505.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		505.2.16
45	SSTS	01	ok	503.2.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	506.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	507.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	507.1.16

43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	507.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		507.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	508.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	508.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		508.2.16
45	SSTS	01				ok	506.2.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	509.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	510.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	510.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	510.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		510.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	511.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	511.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		511.2.16
45	SSTS	01				ok	509.2.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	512.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	513.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	513.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	513.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		513.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	514.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	514.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		514.2.16
45	SSTS	01				ok	512.2.0
45	CDB	28 00 00 00	00 13 00 00	01 00		READ	515.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28	USBC..U........ (	516.1.0
		00 00 00 00	13 00 00 01	00 00 00 00	00 00 00	....	516.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	516.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		516.2.16
43.1	DI	01 00 12 00	00 00 01 00	00 00 00 00	00 00 00 00	....	517.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	517.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER	517.2.0
		84 71 4d 89	03 00 00 00	00 08 00 00	00 00 00 00		517.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	518.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	518.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		518.2.16
45	DI	01 00 12 00	00 00 01 00	00 00 00 00	00 00 00 00	....	515.2.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	....	515.2.16
45	CDB	00 00 00 00	00 00			TEST UNIT READY	519.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	520.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	520.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	520.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		520.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	521.1.0

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		521.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			521.2.16
45	SSTS	01				ok		519.2.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY		522.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........		523.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....		523.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		523.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			523.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....		524.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		524.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			524.2.16
45	SSTS	01				ok		522.2.0
45	CDB	43 02 00 00	00 00 00 03	24 00		READ TOC		525.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	24 03 00 00	80 01 0a 43	USBC..U.$......C		526.1.0
		02 00 00 00	00 00 03 24	00 00 00 00	00 00 00	.......$.......		526.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		526.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			526.2.16
43.1	DI	00 2e 01 01	01 14 00 a0	00 00 00 00	01 00 00 01	....		527.1.0
		14 00 a1 00	08 00 05 01	00 10 01 14	00 a2 00 00	....		527.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER		527.2.0
		84 71 4d 89	03 00 00 00	30 00 00 00	00 00 00 00			527.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....		528.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		528.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			528.2.16
45	DI	00 2e 01 01	01 14 00 a0	00 00 00 00	01 00 00 01	....		525.2.0
		14 00 a1 00	08 00 05 01	00 10 01 14	00 a2 00 00	....		525.2.16
45	SSTS	12				data overrun		525.3.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY		529.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........		530.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....		530.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		530.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			530.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....		531.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		531.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			531.2.16
45	SSTS	01				ok		529.2.0
45	CDB	28 00 00 00	00 15 00 00	01 00		READ		532.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 08 00 00	80 01 0a 28	USBC..U.......(		533.1.0
		00 00 00 00	15 00 00 01	00 00 00 00	00 00 00	....		533.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		533.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			533.2.16
43.1	DI	5b 61 75 74	6f 72 75 6e	5d 0d 0a 6f	70 65 6e 20	[autorun]..open		534.1.0
		3d 20 55 53	42 56 49 45	57 2e 45 58	45 0d 0a 0d	= USBVIEW.EXE...		534.1.16
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	20 00 00 00	BULK/INT XFER		534.2.0

		Data	ASCII	Index
		84 71 4d 89 03 00 00 00 00 08 00 00 00 00 00 00		534.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	535.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	535.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		535.2.16
45	DI	5b 61 75 74 6f 72 75 6e 5d 0d 0a 6f 70 65 6e 20	[autorun]..open	532.2.0
		3d 20 55 53 42 56 49 45 57 2e 45 58 45 0d 0a 0d	= USBVIEW.EXE...	532.2.16
45	CDB	00 00 00 00 00 00		TEST UNIT READY	536.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	537.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	537.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	537.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		537.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	538.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	538.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		538.2.16
45	SSTS	01		ok	536.2.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	539.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	540.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	540.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	540.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		540.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	541.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	541.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		541.2.16
45	SSTS	01		ok	539.2.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	542.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	543.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	543.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	543.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		543.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	544.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	544.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		544.2.16
45	SSTS	01		ok	542.2.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	545.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	546.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	546.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	546.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		546.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	547.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	547.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		547.2.16
45	SSTS	01		ok	545.2.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	548.1.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	549.1.0

		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	549.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	549.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		549.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	550.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	550.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		550.2.16
45	SSTS	01				ok	548.2.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	551.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	552.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	552.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	552.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		552.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	553.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	553.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		553.2.16
45	SSTS	01				ok	551.2.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	554.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	555.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	555.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	555.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		555.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	556.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	556.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		556.2.16
45	SSTS	01				ok	554.2.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	557.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	558.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	558.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	558.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		558.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	559.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	559.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		559.2.16
45	SSTS	01				ok	557.2.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	560.1.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	561.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	561.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	561.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		561.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	562.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	562.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		562.2.16
45	SSTS	01				ok	560.2.0
42	DI	00 00 01 fd	00			. . . . .	563.1.0

42	DI	00 00 02 fd	00			. . . . .	564.1.0
42	DI	00 00 02 fc	00			. . . . .	565.1.0
42	DI	00 00 01 fd	00			. . . . .	566.1.0
42	DI	00 00 02 fc	00			. . . . .	567.1.0
42	DI	00 00 01 fd	00			. . . . .	568.1.0
42	DI	00 00 02 fc	00			. . . . .	569.1.0
42	DI	00 00 02 fb	00			. . . . .	570.1.0
42	DI	00 00 02 fc	00			. . . . .	571.1.0
42	DI	00 00 01 fc	00			. . . . .	572.1.0
42	DI	00 00 02 fc	00			. . . . .	573.1.0
42	DI	00 00 00 fb	00			. . . . .	574.1.0
42	DI	00 00 01 fb	00			. . . . .	575.1.0(3)
42	DI	00 00 01 f9	00			. . . . .	578.1.0
42	DI	00 00 00 fa	00			. . . . .	579.1.0
42	DI	00 00 00 fb	00			. . . . .	580.1.0
42	DI	00 00 01 fb	00			. . . . .	581.1.0
42	DI	00 00 00 fb	00			. . . . .	582.1.0
42	DI	00 00 01 fc	00			. . . . .	583.1.0
42	DI	00 00 02 fd	00			. . . . .	584.1.0
42	DI	00 00 03 fe	00			. . . . .	585.1.0(2)
42	DI	00 00 04 ff	00			. . . . .	587.1.0
42	DI	00 00 05 ff	00			. . . . .	588.1.0
42	DI	00 00 06 00	00			. . . . .	589.1.0
42	DI	00 00 05 00	00			. . . . .	590.1.0
42	DI	00 00 02 fe	00			. . . . .	591.1.0
42	DI	00 00 01 ff	00			. . . . .	592.1.0
42	DI	00 00 00 ff	00			. . . . .	593.1.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	594.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	595.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	596.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	596.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	596.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		596.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	597.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	597.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		597.2.16
44	SSTS	01				ok	594.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	598.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	598.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	598.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		598.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	599.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	599.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		599.2.16

45	SSTS	01	ok	595.2.0
42	DI	00 00 00 ff 00	.....	600.1.0
42	DI	00 00 01 ff 00	.....	601.1.0
42	DI	00 00 00 ff 00	.....	602.1.0(3)
42	DI	00 00 01 ff 00	.....	605.1.0
42	DI	00 00 01 00 00	.....	606.1.0(2)
44	CDB	00 00 00 00 00 00	TEST UNIT READY	608.1.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	609.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	610.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	610.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	610.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		610.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	611.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	611.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		611.2.16
44	SSTS	01	ok	608.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	612.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	612.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	612.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		612.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	613.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	613.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		613.2.16
45	SSTS	01	ok	609.2.0
42	DI	00 00 01 ff 00	.....	614.1.0
44	CDB	00 00 00 00 00 00	TEST UNIT READY	615.1.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	616.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	617.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	617.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	617.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		617.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	618.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	618.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		618.2.16
44	SSTS	01	ok	615.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	619.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	619.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	619.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		619.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	620.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	620.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		620.2.16
45	SSTS	01	ok	616.2.0
44	CDB	00 00 00 00 00 00	TEST UNIT READY	621.1.0

45	CDB	00 00 00 00 00 00			TEST UNIT READY	622.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00			USBCXs..........	623.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00			....	623.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00			BULK/INT XFER	623.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89				623.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00			USBSXs.......	624.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00			BULK/INT XFER	624.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89				624.2.16
44	SSTS	01			ok	621.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00			USBC..U.........	625.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00			....	625.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00			BULK/INT XFER	625.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89				625.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00			USBS..U......	626.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00			BULK/INT XFER	626.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89				626.2.16
45	SSTS	01			ok	622.2.0
44	CDB	00 00 00 00 00 00			TEST UNIT READY	627.1.0
45	CDB	00 00 00 00 00 00			TEST UNIT READY	628.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00			USBCXs..........	629.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00			....	629.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00			BULK/INT XFER	629.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89				629.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00			USBSXs.......	630.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00			BULK/INT XFER	630.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89				630.2.16
44	SSTS	01			ok	627.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00			USBC..U.........	631.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00			....	631.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00			BULK/INT XFER	631.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89				631.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00			USBS..U......	632.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00			BULK/INT XFER	632.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89				632.2.16
45	SSTS	01			ok	628.2.0
44	CDB	00 00 00 00 00 00			TEST UNIT READY	633.1.0
45	CDB	00 00 00 00 00 00			TEST UNIT READY	634.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00			USBCXs..........	635.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00			....	635.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00			BULK/INT XFER	635.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89				635.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00			USBSXs.......	636.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00			BULK/INT XFER	636.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89				636.2.16

44	SSTS	01					ok	633.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	637.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	637.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	637.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			637.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	638.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	638.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			638.2.16
45	SSTS	01					ok	634.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	639.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	640.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	641.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	641.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	641.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			641.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	642.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	642.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			642.2.16
44	SSTS	01					ok	639.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	643.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	643.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	643.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			643.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	644.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	644.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			644.2.16
45	SSTS	01					ok	640.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	645.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	646.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	647.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	647.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	647.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			647.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	648.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	648.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			648.2.16
44	SSTS	01					ok	645.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	649.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	649.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	649.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			649.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	650.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	650.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			650.2.16

45	SSTS	01	ok	646.2.0
42	DI	00 00 01 00 00	.....	651.1.0(2)
42	DI	00 00 03 02 00	.....	653.1.0
42	DI	00 00 04 02 00	.....	654.1.0
42	DI	00 00 05 04 00	.....	655.1.0
42	DI	00 00 06 03 00	.....	656.1.0
42	DI	00 00 07 06 00	.....	657.1.0(3)
42	DI	00 00 06 07 00	.....	660.1.0
42	DI	00 00 05 06 00	.....	661.1.0
42	DI	00 00 05 07 00	.....	662.1.0
42	DI	00 00 02 05 00	.....	663.1.0(2)
42	DI	00 00 00 05 00	.....	665.1.0
42	DI	00 00 00 03 00	.....	666.1.0
42	DI	00 00 00 04 00	.....	667.1.0
42	DI	00 00 ff 03 00	.....	668.1.0
42	DI	00 00 ff 02 00	.....	669.1.0
42	DI	00 00 ff 03 00	.....	670.1.0
42	DI	00 00 ff 02 00	.....	671.1.0(3)
42	DI	00 00 ff 03 00	.....	674.1.0
42	DI	00 00 ff 02 00	.....	675.1.0
42	DI	00 00 ff 03 00	.....	676.1.0(3)
42	DI	00 00 fe 02 00	.....	679.1.0
42	DI	00 00 ff 03 00	.....	680.1.0
42	DI	00 00 ff 02 00	.....	681.1.0
42	DI	00 00 fe 02 00	.....	682.1.0
42	DI	00 00 ff 01 00	.....	683.1.0
42	DI	00 00 00 01 00	.....	684.1.0
42	DI	00 00 ff 01 00	.....	685.1.0
42	DI	00 00 fe 00 00	.....	686.1.0
42	DI	00 00 fe 01 00	.....	687.1.0
42	DI	00 00 ff 00 00	.....	688.1.0(3)
42	DI	00 00 ff ff 00	.....	691.1.0
44	CDB	00 00 00 00 00 00	TEST UNIT READY	692.1.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	693.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	694.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	694.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	694.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		694.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	695.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	695.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		695.2.16
44	SSTS	01	ok	692.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	696.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	696.1.16

43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	696.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		696.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	697.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	697.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		697.2.16
45	SSTS	01				ok	693.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	698.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	699.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	700.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	700.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	700.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		700.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	701.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	701.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		701.2.16
44	SSTS	01				ok	698.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	702.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	702.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	702.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		702.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	703.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	703.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		703.2.16
45	SSTS	01				ok	699.2.0
42	DI	00 00 ff ff	00			.....	704.1.0
42	DI	00 00 00 ff	00			.....	705.1.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	706.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	707.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	708.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	708.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	708.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		708.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	709.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	709.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		709.2.16
44	SSTS	01				ok	706.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	710.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	710.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	710.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		710.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	711.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	711.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		711.2.16
45	SSTS	01				ok	707.2.0

42	DI	00 00 00 ff 00	.....	712.1.0(3)
44	CDB	00 00 00 00 00 00	TEST UNIT READY	715.1.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	716.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	717.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	717.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	717.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		717.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	718.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	718.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		718.2.16
44	SSTS	01	ok	715.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	719.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	719.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	719.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		719.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	720.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	720.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		720.2.16
45	SSTS	01	ok	716.2.0
44	CDB	00 00 00 00 00 00	TEST UNIT READY	721.1.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	722.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	723.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	723.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	723.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		723.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	724.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	724.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		724.2.16
44	SSTS	01	ok	721.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	725.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	725.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	725.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		725.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	726.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	726.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		726.2.16
45	SSTS	01	ok	722.2.0
44	CDB	00 00 00 00 00 00	TEST UNIT READY	727.1.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	728.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	729.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	729.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	729.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		729.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	730.1.0

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	730.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		730.2.16
44	SSTS	01				ok	727.2.0
43.2	D0	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	731.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	731.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	731.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		731.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	732.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	732.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		732.2.16
45	SSTS	01				ok	728.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	733.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	734.1.0
43.2	D0	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	735.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	735.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	735.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		735.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	736.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	736.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		736.2.16
44	SSTS	01				ok	733.2.0
43.2	D0	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	737.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	737.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	737.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		737.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	738.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	738.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		738.2.16
45	SSTS	01				ok	734.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	739.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	740.1.0
43.2	D0	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	741.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	741.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	741.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		741.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	742.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	742.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		742.2.16
44	SSTS	01				ok	739.2.0
43.2	D0	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	743.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	743.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	743.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		743.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	744.1.0

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER			744.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				744.2.16
45	SSTS	01				ok			740.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY			745.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY			746.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........			747.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....			747.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER			747.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				747.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......			748.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER			748.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				748.2.16
44	SSTS	01				ok			745.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........			749.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....			749.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER			749.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				749.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....			750.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER			750.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				750.2.16
45	SSTS	01				ok			746.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY			751.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY			752.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........			753.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....			753.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER			753.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				753.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......			754.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER			754.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				754.2.16
44	SSTS	01				ok			751.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........			755.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....			755.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER			755.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89				755.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....			756.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER			756.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89				756.2.16
45	SSTS	01				ok			752.2.0
42	DI	00 00 fa fd	00			.....			757.1.0
42	DI	00 00 fb fc	00			.....			758.1.0(2)
42	DI	00 00 f9 fd	00			.....			760.1.0
42	DI	00 00 f7 fb	00			.....			761.1.0
42	DI	00 00 f4 fb	00			.....			762.1.0

42	DI	00 00 f3 fb	00		.....	763.1.0
42	DI	00 00 f2 fb	00		.....	764.1.0
42	DI	00 00 f0 fb	00		.....	765.1.0
42	DI	00 00 ef fa	00		.....	766.1.0
42	DI	00 00 ee fb	00		.....	767.1.0
42	DI	00 00 ec fa	00		.....	768.1.0
42	DI	00 00 ec fc	00		.....	769.1.0
42	DI	00 00 ed fd	00		.....	770.1.0
42	DI	00 00 ec fd	00		.....	771.1.0
42	DI	00 00 ea ff	00		.....	772.1.0
42	DI	00 00 eb ff	00		.....	773.1.0
42	DI	00 00 e9 ff	00		.....	774.1.0
42	DI	00 00 e8 00	00		.....	775.1.0
42	DI	00 00 e7 00	00		.....	776.1.0
42	DI	00 00 e5 01	00		.....	777.1.0
42	DI	00 00 e3 00	00		.....	778.1.0
42	DI	00 00 e3 ff	00		.....	779.1.0
42	DI	00 00 e4 ff	00		.....	780.1.0
42	DI	00 00 e5 00	00		.....	781.1.0
42	DI	00 00 e7 00	00		.....	782.1.0
42	DI	00 00 ea 00	00		.....	783.1.0
42	DI	00 00 ec ff	00		.....	784.1.0
42	DI	00 00 f0 fe	00		.....	785.1.0
42	DI	00 00 f4 ff	00		.....	786.1.0
42	DI	00 00 f8 00	00		.....	787.1.0
42	DI	00 00 fb ff	00		.....	788.1.0
42	DI	00 00 fc 00	00		.....	789.1.0
42	DI	00 00 fb 00	00		.....	790.1.0(2)
42	DI	00 00 ff ff	00		.....	792.1.0
44	CDB	00 00 00 00	00 00		TEST UNIT READY	793.1.0
45	CDB	00 00 00 00	00 00		TEST UNIT READY	794.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	795.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	795.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	795.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		795.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	796.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	796.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		796.2.16
44	SSTS	01			ok	793.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	797.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	797.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	797.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		797.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	798.1.0

43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER		798.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89			798.2.16
45	SSTS	01		ok	794.2.0
42	DI	00 00 01 ff 00		. . . . .	799.1.0
42	DI	00 00 02 ff 00		. . . . .	800.1.0
42	DI	00 00 00 fe 00		. . . . .	801.1.0
42	DI	00 00 fe 00 00		. . . . .	802.1.0
42	DI	00 00 fd ff 00		. . . . .	803.1.0
42	DI	00 00 fe 00 00		. . . . .	804.1.0
42	DI	00 00 fe ff 00		. . . . .	805.1.0
42	DI	00 00 ff 00 00		. . . . .	806.1.0
42	DI	00 00 ff 01 00		. . . . .	807.1.0
42	DI	00 00 00 01 00		. . . . .	808.1.0
42	DI	00 00 fe 01 00		. . . . .	809.1.0
42	DI	00 00 ff 01 00		. . . . .	810.1.0
42	DI	00 00 fe 01 00		. . . . .	811.1.0
42	DI	00 00 fd 02 00		. . . . .	812.1.0
42	DI	00 00 fc 01 00		. . . . .	813.1.0
42	DI	00 00 fc 02 00		. . . . .	814.1.0
42	DI	00 00 fb 02 00		. . . . .	815.1.0
42	DI	00 00 fb 03 00		. . . . .	816.1.0
42	DI	00 00 fa 03 00		. . . . .	817.1.0
42	DI	00 00 fa 02 00		. . . . .	818.1.0
42	DI	00 00 f9 04 00		. . . . .	819.1.0
42	DI	00 00 fa 04 00		. . . . .	820.1.0
42	DI	00 00 fa 05 00		. . . . .	821.1.0 (2)
42	DI	00 00 fb 07 00		. . . . .	823.1.0
42	DI	00 00 fc 06 00		. . . . .	824.1.0
42	DI	00 00 fd 06 00		. . . . .	825.1.0
42	DI	00 00 fd 07 00		. . . . .	826.1.0
42	DI	00 00 fe 07 00		. . . . .	827.1.0
42	DI	00 00 00 06 00		. . . . .	828.1.0
42	DI	00 00 ff 06 00		. . . . .	829.1.0
42	DI	00 00 00 05 00		. . . . .	830.1.0 (2)
42	DI	00 00 00 03 00		. . . . .	832.1.0
42	DI	00 00 01 03 00		. . . . .	833.1.0
42	DI	00 00 01 02 00		. . . . .	834.1.0 (2)
42	DI	00 00 03 00 00		. . . . .	836.1.0
42	DI	00 00 02 00 00		. . . . .	837.1.0
42	DI	00 00 04 00 00		. . . . .	838.1.0
42	DI	00 00 03 00 00		. . . . .	839.1.0 (2)
42	DI	00 00 02 ff 00		. . . . .	841.1.0 (2)
42	DI	00 00 02 fe 00		. . . . .	843.1.0
42	DI	00 00 01 fd 00		. . . . .	844.1.0 (2)

42	DI	00 00 00 fe	00		. . . . .	846.1.0
42	DI	00 00 01 fd	00		. . . . .	847.1.0
42	DI	00 00 00 fe	00		. . . . .	848.1.0
42	DI	00 00 00 ff	00		. . . . .	849.1.0
42	DI	00 00 00 fd	00		. . . . .	850.1.0
42	DI	00 00 03 fd	00		. . . . .	851.1.0
42	DI	00 00 02 ff	00		. . . . .	852.1.0
42	DI	00 00 01 fd	00		. . . . .	853.1.0
42	DI	00 00 01 ff	00		. . . . .	854.1.0
42	DI	00 00 01 fe	00		. . . . .	855.1.0
44	CDB	00 00 00 00	00 00		TEST UNIT READY	856.1.0
45	CDB	00 00 00 00	00 00		TEST UNIT READY	857.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs.	858.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	858.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	858.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		858.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.	859.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	859.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		859.2.16
44	SSTS	01			ok	856.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC. . U.	860.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	860.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	860.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		860.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS. . U.	861.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	861.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		861.2.16
45	SSTS	01			ok	857.2.0
42	DI	00 00 00 fe	00		. . . . .	862.1.0
42	DI	00 00 01 ff	00		. . . . .	863.1.0
42	DI	00 00 00 ff	00		. . . . .	864.1.0
42	DI	00 00 01 ff	00		. . . . .	865.1.0(3)
42	DI	00 00 00 ff	00		. . . . .	868.1.0
42	DI	00 00 01 ff	00		. . . . .	869.1.0
44	CDB	00 00 00 00	00 00		TEST UNIT READY	870.1.0
45	CDB	00 00 00 00	00 00		TEST UNIT READY	871.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs.	872.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	872.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	872.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		872.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.	873.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	873.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		873.2.16
44	SSTS	01			ok	870.2.0

43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	874.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	874.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	874.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		874.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	875.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	875.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		875.2.16
45	SSTS	01				ok	871.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	876.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	877.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs.........	878.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	878.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	878.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		878.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	879.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	879.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		879.2.16
44	SSTS	01				ok	876.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	880.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	880.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	880.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		880.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	881.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	881.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		881.2.16
45	SSTS	01				ok	877.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	882.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	883.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs.........	884.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	884.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	884.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		884.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	885.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	885.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		885.2.16
44	SSTS	01				ok	882.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	886.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	886.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	886.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		886.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	887.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	887.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		887.2.16
45	SSTS	01				ok	883.2.0

44	CDB	00 00 00 00 00 00			TEST UNIT READY	888.1.0
45	CDB	00 00 00 00 00 00			TEST UNIT READY	889.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs.........	890.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	890.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	890.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		890.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	891.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	891.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		891.2.16
44	SSTS	01		ok	888.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	892.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	892.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	892.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		892.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	893.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	893.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		893.2.16
45	SSTS	01		ok	889.2.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	894.1.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	895.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs.........	896.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	896.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	896.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		896.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	897.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	897.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		897.2.16
44	SSTS	01		ok	894.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	898.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	898.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	898.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		898.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	899.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	899.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		899.2.16
45	SSTS	01		ok	895.2.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	900.1.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	901.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs.........	902.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	902.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	902.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		902.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	903.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	903.2.0

		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		903.2.16
44	SSTS	01				ok	900.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	904.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	904.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	904.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		904.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	905.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	905.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		905.2.16
45	SSTS	01				ok	901.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	906.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	907.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	908.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	908.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	908.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		908.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	909.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	909.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		909.2.16
44	SSTS	01				ok	906.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	910.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	910.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	910.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		910.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	911.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	911.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		911.2.16
45	SSTS	01				ok	907.2.0
42	DI	00 00 00 01	00			.....	912.1.0
42	DI	00 00 01 02	00			.....	913.1.0
42	DI	00 00 00 04	00			.....	914.1.0
42	DI	00 00 00 03	00			.....	915.1.0
42	DI	00 00 00 05	00			.....	916.1.0
42	DI	00 00 ff 03	00			.....	917.1.0
42	DI	00 00 00 04	00			.....	918.1.0
42	DI	00 00 ff 03	00			.....	919.1.0
42	DI	00 00 ff 04	00			.....	920.1.0
42	DI	00 00 00 03	00			.....	921.1.0
42	DI	00 00 ff 04	00			.....	922.1.0
42	DI	00 00 ff 03	00			.....	923.1.0
42	DI	00 00 00 03	00			.....	924.1.0
42	DI	00 00 ff 03	00			.....	925.1.0(2)
42	DI	00 00 00 02	00			.....	927.1.0(2)
42	DI	00 00 ff 01	00			.....	929.1.0

42	DI	00 00 00 01	00		. . . . .	930. 1. 0
42	DI	00 00 ff 01	00		. . . . .	931. 1. 0
42	DI	00 00 01 ff	00		. . . . .	932. 1. 0 (2)
42	DI	00 00 01 03	00		. . . . .	934. 1. 0
42	DI	00 00 01 05	00		. . . . .	935. 1. 0 (2)
42	DI	00 00 00 05	00		. . . . .	937. 1. 0
42	DI	00 00 00 04	00		. . . . .	938. 1. 0
42	DI	00 00 00 05	00		. . . . .	939. 1. 0
42	DI	00 00 00 04	00		. . . . .	940. 1. 0
42	DI	00 00 00 03	00		. . . . .	941. 1. 0
42	DI	00 00 ff 04	00		. . . . .	942. 1. 0
42	DI	00 00 00 03	00		. . . . .	943. 1. 0
42	DI	00 00 00 02	00		. . . . .	944. 1. 0
42	DI	00 00 00 03	00		. . . . .	945. 1. 0
42	DI	00 00 00 02	00		. . . . .	946. 1. 0
42	DI	00 00 00 03	00		. . . . .	947. 1. 0
42	DI	00 00 00 02	00		. . . . .	948. 1. 0
42	DI	00 00 00 03	00		. . . . .	949. 1. 0
42	DI	00 00 00 02	00		. . . . .	950. 1. 0
42	DI	00 00 00 03	00		. . . . .	951. 1. 0
42	DI	00 00 00 02	00		. . . . .	952. 1. 0
42	DI	00 00 01 03	00		. . . . .	953. 1. 0
42	DI	00 00 00 02	00		. . . . .	954. 1. 0
42	DI	00 00 01 02	00		. . . . .	955. 1. 0
42	DI	00 00 00 03	00		. . . . .	956. 1. 0
42	DI	00 00 01 03	00		. . . . .	957. 1. 0
42	DI	00 00 01 02	00		. . . . .	958. 1. 0 (3)
42	DI	00 00 00 02	00		. . . . .	961. 1. 0
42	DI	00 00 01 02	00		. . . . .	962. 1. 0
42	DI	00 00 00 01	00		. . . . .	963. 1. 0 (2)
42	DI	00 00 01 01	00		. . . . .	965. 1. 0
42	DI	00 00 00 02	00		. . . . .	966. 1. 0
42	DI	00 00 01 01	00		. . . . .	967. 1. 0
44	CDB	00 00 00 00	00 00		TEST UNIT READY	968. 1. 0
45	CDB	00 00 00 00	00 00		TEST UNIT READY	969. 1. 0
43. 2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs.	970. 1. 0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	970. 1. 16
43. 2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	970. 2. 0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		970. 2. 16
43. 1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.	971. 1. 0
43. 1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	971. 2. 0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		971. 2. 16
44	SSTS	01			ok	968. 2. 0
43. 2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC. . U.	972. 1. 0

		Data				ASCII	Ref
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	972.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	972.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		972.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	973.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	973.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		973.2.16
45	SSTS	01				ok	969.2.0
42	DI	00 00 00 01	00			.....	974.1.0
42	DI	00 00 01 00	00			.....	975.1.0
42	DI	00 00 01 fe	00			.....	976.1.0(2)
42	DI	00 00 fd ff	00			.....	978.1.0
42	DI	00 00 ff ff	00			.....	979.1.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	980.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	981.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	982.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	982.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	982.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		982.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	983.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	983.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		983.2.16
44	SSTS	01				ok	980.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	984.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	984.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	984.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		984.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	985.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	985.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		985.2.16
45	SSTS	01				ok	981.2.0
42	DI	00 00 00 ff	00			.....	986.1.0(3)
42	DI	00 00 01 ff	00			.....	989.1.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	990.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	991.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	992.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	992.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	992.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		992.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	993.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	993.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		993.2.16
44	SSTS	01				ok	990.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	994.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	994.1.16

		Data	ASCII	Time
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	994.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		994.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	995.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	995.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		995.2.16
45	SSTS	01	ok	991.2.0
42	DI	00 00 00 ff 00	.....	996.1.0
42	DI	00 00 01 ff 00	.....	997.1.0(2)
42	DI	00 00 01 00 00	.....	999.1.0
44	CDB	00 00 00 00 00 00	TEST UNIT READY	1000.1.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	1001.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	1002.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1002.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1002.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1002.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	1003.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1003.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1003.2.16
44	SSTS	01	ok	1000.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	1004.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1004.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1004.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1004.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	1005.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1005.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1005.2.16
45	SSTS	01	ok	1001.2.0
42	DI	00 00 01 ff 00	.....	1006.1.0
42	DI	00 00 01 fe 00	.....	1007.1.0
42	DI	00 00 01 ff 00	.....	1008.1.0
42	DI	00 00 01 fe 00	.....	1009.1.0
42	DI	00 00 01 ff 00	.....	1010.1.0
42	DI	00 00 01 00 00	.....	1011.1.0
44	CDB	00 00 00 00 00 00	TEST UNIT READY	1012.1.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	1013.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	1014.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1014.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1014.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1014.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	1015.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1015.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1015.2.16
44	SSTS	01	ok	1012.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	1016.1.0

		Data	ASCII	Time
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1016.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1016.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1016.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	1017.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1017.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1017.2.16
45	SSTS	01		ok	1013.2.0
42	DI	00 00 01 ff 00	.....	1018.1.0(9)
44	CDB	00 00 00 00 00 00	TEST UNIT READY	1027.1.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	1028.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	1029.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1029.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1029.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1029.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	1030.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1030.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1030.2.16
44	SSTS	01		ok	1027.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	1031.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1031.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1031.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1031.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	1032.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1032.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1032.2.16
45	SSTS	01		ok	1028.2.0
44	CDB	00 00 00 00 00 00	TEST UNIT READY	1033.1.0
45	CDB	00 00 00 00 00 00	TEST UNIT READY	1034.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	1035.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1035.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1035.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1035.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	1036.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1036.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1036.2.16
44	SSTS	01		ok	1033.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	1037.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1037.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1037.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1037.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	1038.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1038.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1038.2.16
45	SSTS	01		ok	1034.2.0

44	CDB	00 00 00 00	00 00				TEST UNIT READY	1039.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1040.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	1041.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1041.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1041.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1041.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1042.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1042.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1042.2.16
44	SSTS	01					ok	1039.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U.........	1043.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1043.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1043.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1043.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1044.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1044.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1044.2.16
45	SSTS	01					ok	1040.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1045.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1046.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	1047.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1047.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1047.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1047.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1048.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1048.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1048.2.16
44	SSTS	01					ok	1045.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U.........	1049.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1049.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1049.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1049.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1050.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1050.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1050.2.16
45	SSTS	01					ok	1046.2.0
42	DI	00 00 02 ff	00				.....	1051.1.0
42	DI	00 00 02 fd	00				.....	1052.1.0
42	DI	00 00 02 00	00				.....	1053.1.0
42	DI	00 00 01 ff	00				.....	1054.1.0(2)
42	DI	00 00 02 ff	00				.....	1056.1.0
42	DI	00 00 01 ff	00				.....	1057.1.0(2)
42	DI	00 00 00 ff	00				.....	1059.1.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1060.1.0

45	CDB	00 00 00 00	00 00				TEST UNIT READY	1061.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs.........	1062.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1062.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1062.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1062.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1063.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1063.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1063.2.16
44	SSTS	01					ok	1060.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	1064.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1064.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1064.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1064.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1065.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1065.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1065.2.16
45	SSTS	01					ok	1061.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1066.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1067.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs.........	1068.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1068.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1068.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1068.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1069.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1069.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1069.2.16
44	SSTS	01					ok	1066.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	1070.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1070.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1070.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1070.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1071.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1071.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1071.2.16
45	SSTS	01					ok	1067.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1072.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1073.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs.........	1074.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1074.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1074.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1074.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1075.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1075.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1075.2.16

44	SSTS	01					ok	1072.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	1076.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1076.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1076.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1076.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1077.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1077.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1077.2.16
45	SSTS	01					ok	1073.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1078.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1079.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	1080.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1080.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1080.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1080.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1081.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1081.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1081.2.16
44	SSTS	01					ok	1078.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	1082.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1082.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1082.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1082.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1083.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1083.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1083.2.16
45	SSTS	01					ok	1079.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1084.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1085.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	1086.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1086.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1086.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1086.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1087.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1087.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1087.2.16
44	SSTS	01					ok	1084.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	1088.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1088.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1088.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1088.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1089.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1089.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1089.2.16

45	SSTS	01		ok	1085.2.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	1090.1.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	1091.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	1092.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1092.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1092.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1092.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	1093.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1093.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1093.2.16
44	SSTS	01		ok	1090.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	1094.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1094.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1094.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1094.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	1095.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1095.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1095.2.16
45	SSTS	01		ok	1091.2.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	1096.1.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	1097.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	1098.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1098.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1098.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1098.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	1099.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1099.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1099.2.16
44	SSTS	01		ok	1096.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U........	1100.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1100.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1100.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1100.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U.....	1101.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1101.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1101.2.16
45	SSTS	01		ok	1097.2.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	1102.1.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	1103.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	1104.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1104.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1104.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1104.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	1105.1.0

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1105.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1105.2.16
44	SSTS	01				ok	1102.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	1106.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1106.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1106.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1106.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	1107.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1107.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1107.2.16
45	SSTS	01				ok	1103.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	1108.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	1109.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	1110.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1110.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1110.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1110.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	1111.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1111.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1111.2.16
44	SSTS	01				ok	1108.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	1112.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1112.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1112.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1112.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	1113.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1113.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1113.2.16
45	SSTS	01				ok	1109.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	1114.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	1115.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	1116.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1116.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1116.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1116.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	1117.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1117.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1117.2.16
44	SSTS	01				ok	1114.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	1118.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1118.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1118.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1118.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	1119.1.0

43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1119.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1119.2.16
45	SSTS	01					ok	1115.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1120.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1121.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	1122.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1122.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1122.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1122.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1123.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1123.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1123.2.16
44	SSTS	01					ok	1120.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	1124.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1124.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1124.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1124.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U.....	1125.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1125.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1125.2.16
45	SSTS	01					ok	1121.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1126.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1127.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	1128.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1128.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1128.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1128.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1129.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1129.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1129.2.16
44	SSTS	01					ok	1126.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	1130.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1130.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1130.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1130.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U.....	1131.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1131.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1131.2.16
45	SSTS	01					ok	1127.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1132.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1133.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	1134.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1134.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1134.2.0

		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1134.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1135.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1135.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1135.2.16
44	SSTS	01					ok	1132.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	1136.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1136.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1136.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1136.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1137.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1137.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1137.2.16
45	SSTS	01					ok	1133.2.0
42	DI	00 00 01 fe	00				.....	1138.1.0
42	DI	00 00 01 ff	00				.....	1139.1.0
42	DI	00 00 01 00	00				.....	1140.1.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1141.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1142.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	1143.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1143.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1143.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1143.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1144.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1144.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1144.2.16
44	SSTS	01					ok	1141.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	1145.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1145.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1145.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1145.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1146.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1146.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1146.2.16
45	SSTS	01					ok	1142.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1147.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1148.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	1149.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1149.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1149.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1149.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1150.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1150.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1150.2.16
44	SSTS	01					ok	1147.2.0

43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U.........	1151.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1151.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1151.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1151.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1152.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1152.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1152.2.16
45	SSTS	01					ok	1148.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1153.1.0
45	CDB	00 00 00 00	00 00				TEST UNIT READY	1154.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00		USBCXs..........	1155.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1155.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1155.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1155.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1156.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1156.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1156.2.16
44	SSTS	01					ok	1153.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U.........	1157.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1157.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1157.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1157.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1158.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1158.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1158.2.16
45	SSTS	01					ok	1154.2.0
42	DI	00 00 01 ff	00				.....	1159.1.0
42	DI	00 00 02 fe	00				.....	1160.1.0
42	DI	00 00 02 ff	00				.....	1161.1.0
42	DI	00 00 03 fe	00				.....	1162.1.0(2)
42	DI	00 00 04 fe	00				.....	1164.1.0
42	DI	00 00 05 fc	00				.....	1165.1.0
42	DI	00 00 05 fd	00				.....	1166.1.0
42	DI	00 00 06 fb	00				.....	1167.1.0
42	DI	00 00 0a fb	00				.....	1168.1.0
42	DI	00 00 0c fa	00				.....	1169.1.0
42	DI	00 00 0e fb	00				.....	1170.1.0
42	DI	00 00 0f fa	00				.....	1171.1.0
42	DI	00 00 11 fb	00				.....	1172.1.0
42	DI	00 00 12 fb	00				.....	1173.1.0
42	DI	00 00 13 fa	00				.....	1174.1.0
42	DI	00 00 15 fc	00				.....	1175.1.0
42	DI	00 00 16 fc	00				.....	1176.1.0
42	DI	00 00 16 fd	00				.....	1177.1.0

42	DI	00 00 18 fe	00							. . . . .	1178.1.0
42	DI	00 00 17 fe	00							. . . . .	1179.1.0
42	DI	00 00 17 ff	00							. . . . .	1180.1.0
42	DI	00 00 17 fe	00							. . . . .	1181.1.0
42	DI	00 00 15 ff	00							. . . . .	1182.1.0
42	DI	00 00 13 ff	00							. . . . .	1183.1.0
42	DI	00 00 13 00	00							. . . . .	1184.1.0
42	DI	00 00 10 00	00							. . . . .	1185.1.0
42	DI	00 00 0f 00	00							. . . . .	1186.1.0
42	DI	00 00 0d 01	00							. . . . .	1187.1.0
42	DI	00 00 0c 00	00							. . . . .	1188.1.0
42	DI	00 00 09 01	00							. . . . .	1189.1.0
42	DI	00 00 07 00	00							. . . . .	1190.1.0
42	DI	00 00 05 01	00							. . . . .	1191.1.0
44	CDB	00 00 00 00	00 00						TEST UNIT READY		1192.1.0
45	CDB	00 00 00 00	00 00						TEST UNIT READY		1193.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs.........		1194.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....		1194.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		1194.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1194.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs......		1195.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		1195.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1195.2.16
44	SSTS	01					ok		1192.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........		1196.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....		1196.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		1196.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1196.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......		1197.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER		1197.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1197.2.16
45	SSTS	01					ok		1193.2.0
42	DI	00 00 04 01	00							. . . . .	1198.1.0
42	DI	00 00 03 01	00							. . . . .	1199.1.0
42	DI	00 00 02 01	00							. . . . .	1200.1.0
42	DI	00 00 01 02	00							. . . . .	1201.1.0 (2)
42	DI	00 00 02 03	00							. . . . .	1203.1.0
42	DI	00 00 02 04	00							. . . . .	1204.1.0
42	DI	00 00 02 05	00							. . . . .	1205.1.0
42	DI	00 00 03 05	00							. . . . .	1206.1.0
42	DI	00 00 03 07	00							. . . . .	1207.1.0
42	DI	00 00 05 07	00							. . . . .	1208.1.0 (2)
42	DI	00 00 05 08	00							. . . . .	1210.1.0
42	DI	00 00 08 08	00							. . . . .	1211.1.0

42	DI	00 00 09 09	00		.....	1212.1.0
42	DI	00 00 09 07	00		.....	1213.1.0
42	DI	00 00 0a 06	00		.....	1214.1.0
42	DI	00 00 09 06	00		.....	1215.1.0
42	DI	00 00 08 03	00		.....	1216.1.0(2)
42	DI	00 00 06 03	00		.....	1218.1.0
42	DI	00 00 06 01	00		.....	1219.1.0
42	DI	00 00 04 01	00		.....	1220.1.0
42	DI	00 00 02 01	00		.....	1221.1.0
42	DI	00 00 03 00	00		.....	1222.1.0
42	DI	00 00 02 01	00		.....	1223.1.0
42	DI	00 00 01 00	00		.....	1224.1.0
42	DI	00 00 02 00	00		.....	1225.1.0
42	DI	00 00 02 01	00		.....	1226.1.0
42	DI	00 00 03 00	00		.....	1227.1.0
42	DI	00 00 03 01	00		.....	1228.1.0
42	DI	00 00 04 00	00		.....	1229.1.0(2)
42	DI	00 00 03 00	00		.....	1231.1.0
42	DI	00 00 03 01	00		.....	1232.1.0
42	DI	00 00 02 00	00		.....	1233.1.0
42	DI	00 00 00 ff	00		.....	1234.1.0(3)
42	DI	00 00 ff ff	00		.....	1237.1.0
42	DI	00 00 00 ff	00		.....	1238.1.0(4)
42	DI	00 00 00 fe	00		.....	1242.1.0(3)
42	DI	00 00 01 fe	00		.....	1245.1.0
42	DI	00 00 00 fe	00		.....	1246.1.0(2)
42	DI	00 00 00 ff	00		.....	1248.1.0
42	DI	00 00 00 fe	00		.....	1249.1.0
42	DI	00 00 01 ff	00		.....	1250.1.0
42	DI	00 00 00 ff	00		.....	1251.1.0(3)
42	DI	00 00 01 ff	00		.....	1254.1.0
42	DI	00 00 00 ff	00		.....	1255.1.0(2)
42	DI	00 00 01 ff	00		.....	1257.1.0
42	DI	00 00 00 ff	00		.....	1258.1.0(2)
42	DI	00 00 fe 00	00		.....	1260.1.0
42	DI	00 00 ff fe	00		.....	1261.1.0
42	DI	00 00 ff ff	00		.....	1262.1.0
42	DI	00 00 fd 00	00		.....	1263.1.0
44	CDB	00 00 00 00	00 00		TEST UNIT READY	1264.1.0
45	CDB	00 00 00 00	00 00		TEST UNIT READY	1265.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00 00 00 06 00	USBCXs..........	1266.1.0
		00 00 00 00	00 00 00 00	00 00 00 00 00 00 00	....	1266.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89 22 00 00 00	BULK/INT XFER	1266.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00 d0 54 4b 89		1266.2.16

43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1267.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1267.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1267.2.16
44	SSTS	01				ok	1264.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	1268.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1268.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1268.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1268.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1269.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1269.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1269.2.16
45	SSTS	01				ok	1265.2.0
42	DI	00 00 02 01	00			.....	1270.1.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	1271.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	1272.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	1273.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1273.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1273.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1273.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1274.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1274.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1274.2.16
44	SSTS	01				ok	1271.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	1275.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1275.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1275.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1275.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U......	1276.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1276.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1276.2.16
45	SSTS	01				ok	1272.2.0
42	DI	00 00 01 00	00			.....	1277.1.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	1278.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	1279.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	1280.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1280.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1280.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1280.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00		USBSXs.......	1281.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1281.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1281.2.16
44	SSTS	01				ok	1278.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	1282.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1282.1.16

43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1282.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1282.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	1283.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1283.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1283.2.16
45	SSTS	01				ok	1279.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	1284.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	1285.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	1286.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1286.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1286.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1286.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	1287.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1287.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1287.2.16
44	SSTS	01				ok	1284.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	1288.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1288.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1288.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1288.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	1289.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1289.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1289.2.16
45	SSTS	01				ok	1285.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	1290.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	1291.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	1292.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1292.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1292.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1292.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	1293.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1293.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1293.2.16
44	SSTS	01				ok	1290.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U.........	1294.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1294.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1294.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1294.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U......	1295.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1295.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1295.2.16
45	SSTS	01				ok	1291.2.0
42	DI	00 00 ff fe	00			.....	1296.1.0
42	DI	00 00 fb fd	00			.....	1297.1.0

42	DI	00 00 fa fd	00	. . . . .	1298.1.0
42	DI	00 00 f6 fc	00	. . . . .	1299.1.0
42	DI	00 00 f2 fa	00	. . . . .	1300.1.0
42	DI	00 00 ef fa	00	. . . . .	1301.1.0
42	DI	00 00 ee fa	00	. . . . .	1302.1.0
42	DI	00 00 ea fc	00	. . . . .	1303.1.0
42	DI	00 00 e9 fb	00	. . . . .	1304.1.0
42	DI	00 00 e6 fd	00	. . . . .	1305.1.0
42	DI	00 00 e4 fc	00	. . . . .	1306.1.0
42	DI	00 00 e2 fd	00	. . . . .	1307.1.0 (2)
42	DI	00 00 e2 fe	00	. . . . .	1309.1.0
42	DI	00 00 e2 fd	00	. . . . .	1310.1.0
42	DI	00 00 e4 fe	00	. . . . .	1311.1.0
42	DI	00 00 e7 ff	00	. . . . .	1312.1.0
42	DI	00 00 e8 ff	00	. . . . .	1313.1.0
42	DI	00 00 eb 00	00	. . . . .	1314.1.0
42	DI	00 00 ee 01	00	. . . . .	1315.1.0
42	DI	00 00 f1 01	00	. . . . .	1316.1.0
42	DI	00 00 f4 02	00	. . . . .	1317.1.0
42	DI	00 00 f7 03	00	. . . . .	1318.1.0
42	DI	00 00 fa 04	00	. . . . .	1319.1.0
42	DI	00 00 fc 06	00	. . . . .	1320.1.0
42	DI	00 00 fc 07	00	. . . . .	1321.1.0
42	DI	00 00 fd 06	00	. . . . .	1322.1.0
42	DI	00 00 ff 07	00	. . . . .	1323.1.0 (3)
42	DI	00 00 00 08	00	. . . . .	1326.1.0
42	DI	00 00 ff 07	00	. . . . .	1327.1.0
42	DI	00 00 00 08	00	. . . . .	1328.1.0
42	DI	00 00 ff 07	00	. . . . .	1329.1.0
42	DI	00 00 ff 08	00	. . . . .	1330.1.0
42	DI	00 00 fe 07	00	. . . . .	1331.1.0
42	DI	00 00 ff 06	00	. . . . .	1332.1.0
42	DI	00 00 fe 07	00	. . . . .	1333.1.0 (2)
42	DI	00 00 ff 04	00	. . . . .	1335.1.0
42	DI	00 00 fd 01	00	. . . . .	1336.1.0
42	DI	00 00 fe 01	00	. . . . .	1337.1.0
42	DI	00 00 fd 01	00	. . . . .	1338.1.0
42	DI	00 00 fe 01	00	. . . . .	1339.1.0
42	DI	00 00 fe 00	00	. . . . .	1340.1.0
42	DI	00 00 fe 01	00	. . . . .	1341.1.0
42	DI	00 00 00 02	00	. . . . .	1342.1.0
42	DI	00 00 03 01	00	. . . . .	1343.1.0
42	DI	00 00 02 02	00	. . . . .	1344.1.0 (2)
42	DI	00 00 01 01	00	. . . . .	1346.1.0 (2)

42	DI	00 00 02 01	00			.....	1348.1.0
42	DI	00 00 02 02	00			.....	1349.1.0
42	DI	00 00 02 01	00			.....	1350.1.0
42	DI	00 00 01 01	00			.....	1351.1.0
42	DI	00 00 02 01	00			.....	1352.1.0(2)
42	DI	00 00 01 01	00			.....	1354.1.0(2)
42	DI	00 00 02 01	00			.....	1356.1.0(2)
42	DI	00 00 01 02	00			.....	1358.1.0
42	DI	00 00 01 00	00			.....	1359.1.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	1360.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	1361.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	1362.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1362.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1362.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1362.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	1363.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1363.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1363.2.16
44	SSTS	01				ok	1360.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	1364.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1364.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1364.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1364.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	1365.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1365.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1365.2.16
45	SSTS	01				ok	1361.2.0
42	DI	00 00 01 02	00			.....	1366.1.0
42	DI	00 00 01 01	00			.....	1367.1.0(2)
42	DI	00 00 01 00	00			.....	1369.1.0(2)
42	DI	00 00 01 01	00			.....	1371.1.0
42	DI	00 00 00 01	00			.....	1372.1.0
42	DI	00 00 00 02	00			.....	1373.1.0
42	DI	00 00 01 03	00			.....	1374.1.0
42	DI	00 00 00 02	00			.....	1375.1.0
42	DI	00 00 01 04	00			.....	1376.1.0
42	DI	00 00 00 03	00			.....	1377.1.0(2)
42	DI	00 00 ff 04	00			.....	1379.1.0
42	DI	00 00 00 04	00			.....	1380.1.0
42	DI	00 00 ff 04	00			.....	1381.1.0
42	DI	00 00 fe 04	00			.....	1382.1.0
42	DI	00 00 ff 04	00			.....	1383.1.0
42	DI	00 00 fe 04	00			.....	1384.1.0
42	DI	00 00 ff 03	00			.....	1385.1.0(2)

42	DI	00 00 ff 02	00			. . . . .	1387.1.0
42	DI	00 00 00 02	00			. . . . .	1388.1.0
42	DI	00 00 01 ff	00			. . . . .	1389.1.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	1390.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	1391.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs.	1392.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	1392.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1392.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1392.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.	1393.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1393.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1393.2.16
44	SSTS	01				ok	1390.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC. . U.	1394.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	. . . .	1394.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1394.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1394.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS. . U.	1395.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1395.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1395.2.16
45	SSTS	01				ok	1391.2.0
42	DI	00 01 00 ff	00			. . . . .	1396.1.0
42	DI	00 00 00 00	00			. . . . .	1397.1.0
42	DI	00 00 00 ff	00			. . . . .	1398.1.0(3)
42	DI	00 00 01 ff	00			. . . . .	1401.1.0
42	DI	00 00 00 fe	00			. . . . .	1402.1.0
42	DI	00 00 01 00	00			. . . . .	1403.1.0
42	DI	00 00 01 fe	00			. . . . .	1404.1.0
42	DI	00 00 01 ff	00			. . . . .	1405.1.0
42	DI	00 00 01 fe	00			. . . . .	1406.1.0
42	DI	00 00 03 fd	00			. . . . .	1407.1.0
42	DI	00 00 03 fb	00			. . . . .	1408.1.0
42	DI	00 00 04 f9	00			. . . . .	1409.1.0
42	DI	00 00 05 f9	00			. . . . .	1410.1.0
42	DI	00 00 05 f7	00			. . . . .	1411.1.0
42	DI	00 00 06 f6	00			. . . . .	1412.1.0
42	DI	00 00 07 f4	00			. . . . .	1413.1.0
42	DI	00 00 06 f2	00			. . . . .	1414.1.0
42	DI	00 00 08 f1	00			. . . . .	1415.1.0
42	DI	00 00 0a f0	00			. . . . .	1416.1.0
42	DI	00 00 0a ef	00			. . . . .	1417.1.0
42	DI	00 00 0a f0	00			. . . . .	1418.1.0
42	DI	00 00 0b f0	00			. . . . .	1419.1.0
42	DI	00 00 0a ef	00			. . . . .	1420.1.0

42	DI	00 00 09 ef 00		. . . . .	1421.1.0
42	DI	00 00 09 f0 00		. . . . .	1422.1.0
42	DI	00 00 08 f3 00		. . . . .	1423.1.0
42	DI	00 00 08 f5 00		. . . . .	1424.1.0
42	DI	00 00 07 f7 00		. . . . .	1425.1.0
42	DI	00 00 05 fa 00		. . . . .	1426.1.0
42	DI	00 00 05 fb 00		. . . . .	1427.1.0
42	DI	00 00 02 fe 00		. . . . .	1428.1.0
42	DI	00 00 01 fe 00		. . . . .	1429.1.0
42	DI	00 00 01 00 00		. . . . .	1430.1.0
42	DI	00 00 02 00 00		. . . . .	1431.1.0
42	DI	00 00 03 00 00		. . . . .	1432.1.0
42	DI	00 00 02 ff 00		. . . . .	1433.1.0
42	DI	00 00 01 00 00		. . . . .	1434.1.0(2)
42	DI	00 00 02 ff 00		. . . . .	1436.1.0
42	DI	00 00 01 00 00		. . . . .	1437.1.0(3)
42	DI	00 00 02 00 00		. . . . .	1440.1.0
42	DI	00 00 01 01 00		. . . . .	1441.1.0
42	DI	00 00 02 02 00		. . . . .	1442.1.0
42	DI	00 00 01 04 00		. . . . .	1443.1.0(2)
42	DI	00 00 00 05 00		. . . . .	1445.1.0
42	DI	00 00 00 04 00		. . . . .	1446.1.0
42	DI	00 00 00 06 00		. . . . .	1447.1.0
42	DI	00 00 ff 04 00		. . . . .	1448.1.0
42	DI	00 00 ff 05 00		. . . . .	1449.1.0
42	DI	00 00 ff 04 00		. . . . .	1450.1.0(2)
42	DI	00 00 ff 03 00		. . . . .	1452.1.0(2)
42	DI	00 00 00 02 00		. . . . .	1454.1.0
42	DI	00 00 ff 03 00		. . . . .	1455.1.0
42	DI	00 00 00 03 00		. . . . .	1456.1.0
42	DI	00 00 00 02 00		. . . . .	1457.1.0
42	DI	00 00 00 01 00		. . . . .	1458.1.0
42	DI	00 00 ff 02 00		. . . . .	1459.1.0
42	DI	00 00 00 01 00		. . . . .	1460.1.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	1461.1.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	1462.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs.........	1463.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1463.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1463.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1463.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs......	1464.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1464.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1464.2.16
44	SSTS	01		ok	1461.2.0

43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00		USBC..U........	1465.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1465.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1465.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1465.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00		USBS..U.....	1466.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1466.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1466.2.16
45	SSTS	01					ok	1462.2.0
42	DI	00 00 01 01	00				.....	1467.1.0
42	DI	00 00 00 02	00				.....	1468.1.0
42	DI	00 00 ff 02	00				.....	1469.1.0(3)
42	DI	00 00 ff 03	00				.....	1472.1.0
42	DI	00 00 ff 02	00				.....	1473.1.0
42	DI	00 00 00 03	00				.....	1474.1.0
42	DI	00 00 ff 03	00				.....	1475.1.0
42	DI	00 00 ff 02	00				.....	1476.1.0
42	DI	00 00 00 01	00				.....	1477.1.0
42	DI	00 00 00 02	00				.....	1478.1.0
42	DI	00 01 00 00	00				.....	1479.1.0
42	DI	00 00 00 00	00				.....	1480.1.0
42	DI	00 00 ff ff	00				.....	1481.1.0
42	DI	00 00 00 ff	00				.....	1482.1.0(2)
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1484.1.0
43.2	DO	55 53 42 43	60 76 69 89	00 00 00 00	00 00 06 00		USBC`vi........	1485.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1485.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1485.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1485.2.16
43.1	DI	55 53 42 53	60 76 69 89	00 00 00 00	00		USBS`vi......	1486.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1486.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1486.2.16
44	SSTS	01					ok	1484.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1487.1.0
43.2	DO	55 53 42 43	60 76 69 89	00 00 00 00	00 00 06 00		USBC`vi........	1488.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1488.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1488.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89			1488.2.16
43.1	DI	55 53 42 53	60 76 69 89	00 00 00 00	00		USBS`vi......	1489.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1489.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89			1489.2.16
44	SSTS	01					ok	1487.2.0
44	CDB	00 00 00 00	00 00				TEST UNIT READY	1490.1.0
43.2	DO	55 53 42 43	88 76 4c 89	00 00 00 00	00 00 06 00		USBC.vL........	1491.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00		....	1491.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00		BULK/INT XFER	1491.2.0

		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89			1491.2.16
43.1	DI	55 53 42 53 88 76 4c 89 00 00 00 00 00	USBS.vL......	1492.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1492.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1492.2.16
44	SSTS	01		ok	1490.2.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	1493.1.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	1494.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00	USBCXs..........	1495.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1495.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1495.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1495.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	1496.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1496.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1496.2.16
44	SSTS	01		ok	1493.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	1497.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1497.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1497.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1497.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	1498.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1498.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1498.2.16
45	SSTS	01		ok	1494.2.0
42	DI	00 00 00 ff 00		.....	1499.1.0
42	DI	00 00 01 fe 00		.....	1500.1.0
42	DI	00 00 01 fd 00		.....	1501.1.0
42	DI	00 00 03 fe 00		.....	1502.1.0
42	DI	00 00 04 fc 00		.....	1503.1.0
42	DI	00 00 04 fd 00		.....	1504.1.0
42	DI	00 00 05 fb 00		.....	1505.1.0
42	DI	00 00 07 fb 00		.....	1506.1.0
42	DI	00 00 07 fa 00		.....	1507.1.0
42	DI	00 00 09 f9 00		.....	1508.1.0
42	DI	00 00 09 fa 00		.....	1509.1.0
42	DI	00 00 0b fa 00		.....	1510.1.0
42	DI	00 00 09 f9 00		.....	1511.1.0
42	DI	00 00 0b fa 00		.....	1512.1.0
42	DI	00 00 0e fb 00		.....	1513.1.0
42	DI	00 00 0e fc 00		.....	1514.1.0(2)
42	DI	00 00 0f fc 00		.....	1516.1.0
42	DI	00 00 0e fe 00		.....	1517.1.0
42	DI	00 00 0e ff 00		.....	1518.1.0
42	DI	00 00 0b 00 00		.....	1519.1.0
42	DI	00 00 0a 00 00		.....	1520.1.0

42	DI	00 00 06 00	00					.....	1521.1.0
42	DI	00 00 05 ff	00					.....	1522.1.0
42	DI	00 00 01 00	00					.....	1523.1.0
44	CDB	00 00 00 00	00 00					TEST UNIT READY	1524.1.0
43.2	DO	55 53 42 43	60 86 4c 89	00 00 00 00	00 00 06 00	USBC`.L........	1525.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1525.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1525.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1525.2.16
43.1	DI	55 53 42 53	60 86 4c 89	00 00 00 00	00	USBS`.L.....	1526.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1526.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1526.2.16
44	SSTS	01				ok	1524.2.0
44	CDB	00 00 00 00	00 00					TEST UNIT READY	1527.1.0
43.2	DO	55 53 42 43	60 86 4c 89	00 00 00 00	00 00 06 00	USBC`.L........	1528.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1528.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1528.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1528.2.16
43.1	DI	55 53 42 53	60 86 4c 89	00 00 00 00	00	USBS`.L.....	1529.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1529.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1529.2.16
44	SSTS	01				ok	1527.2.0
44	CDB	00 00 00 00	00 00					TEST UNIT READY	1530.1.0
43.2	DO	55 53 42 43	60 86 4c 89	00 00 00 00	00 00 06 00	USBC`.L........	1531.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1531.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1531.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1531.2.16
43.1	DI	55 53 42 53	60 86 4c 89	00 00 00 00	00	USBS`.L.....	1532.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1532.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1532.2.16
44	SSTS	01				ok	1530.2.0
42	DI	00 00 04 02	00					.....	1533.1.0
42	DI	00 00 01 01	00					.....	1534.1.0
42	DI	00 00 01 00	00					.....	1535.1.0
42	DI	00 00 02 01	00					.....	1536.1.0
42	DI	00 00 01 00	00					.....	1537.1.0
42	DI	00 00 02 00	00					.....	1538.1.0
42	DI	00 00 03 01	00					.....	1539.1.0 (2)
42	DI	00 00 02 01	00					.....	1541.1.0
42	DI	00 00 03 00	00					.....	1542.1.0 (3)
42	DI	00 00 03 01	00					.....	1545.1.0
42	DI	00 00 05 00	00					.....	1546.1.0
44	CDB	00 00 00 00	00 00					TEST UNIT READY	1547.1.0
45	CDB	00 00 00 00	00 00					TEST UNIT READY	1548.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs.........	1549.1.0

		Data		ASCII	Timestamp
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1549.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1549.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1549.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00	USBSXs.......	1550.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1550.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1550.2.16
44	SSTS	01		ok	1547.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00	USBC..U.........	1551.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	....	1551.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1551.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89		1551.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00	USBS..U......	1552.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00	BULK/INT XFER	1552.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89		1552.2.16
45	SSTS	01		ok	1548.2.0
42	DI	00 00 05 00 00		.....	1553.1.0
42	DI	00 00 06 01 00		.....	1554.1.0
42	DI	00 00 07 00 00		.....	1555.1.0
42	DI	00 00 08 00 00		.....	1556.1.0
42	DI	00 00 0a 00 00		.....	1557.1.0(2)
42	DI	00 00 0b 00 00		.....	1559.1.0
42	DI	00 00 0d 00 00		.....	1560.1.0
42	DI	00 00 0d ff 00		.....	1561.1.0
42	DI	00 00 0e ff 00		.....	1562.1.0(2)
42	DI	00 00 0d 00 00		.....	1564.1.0
42	DI	00 00 0c 00 00		.....	1565.1.0
42	DI	00 00 0a 00 00		.....	1566.1.0
42	DI	00 00 08 00 00		.....	1567.1.0
42	DI	00 00 06 00 00		.....	1568.1.0
42	DI	00 00 03 ff 00		.....	1569.1.0
42	DI	00 00 01 ff 00		.....	1570.1.0
42	DI	00 00 04 00 00		.....	1571.1.0
42	DI	00 00 02 00 00		.....	1572.1.0
42	DI	00 00 01 00 00		.....	1573.1.0
42	DI	00 00 02 00 00		.....	1574.1.0
42	DI	00 00 01 ff 00		.....	1575.1.0
42	DI	00 00 00 ff 00		.....	1576.1.0
42	DI	00 00 02 fe 00		.....	1577.1.0(2)
42	DI	00 00 04 fd 00		.....	1579.1.0
42	DI	00 00 05 fc 00		.....	1580.1.0
42	DI	00 00 07 fb 00		.....	1581.1.0
42	DI	00 00 08 f9 00		.....	1582.1.0
42	DI	00 00 0a f8 00		.....	1583.1.0
42	DI	00 00 09 f8 00		.....	1584.1.0(2)

42	DI	00 00 0a f7 00		.....	1586.1.0
42	DI	00 00 0a f6 00		.....	1587.1.0
42	DI	00 00 0b f4 00		.....	1588.1.0
42	DI	00 00 0a f5 00		.....	1589.1.0
42	DI	00 00 0a f3 00		.....	1590.1.0
42	DI	00 00 0a f4 00		.....	1591.1.0
42	DI	00 00 09 f3 00		.....	1592.1.0
42	DI	00 00 0a f3 00		.....	1593.1.0
42	DI	00 00 0a f5 00		.....	1594.1.0
42	DI	00 00 0b f5 00		.....	1595.1.0
42	DI	00 00 0a f7 00		.....	1596.1.0
42	DI	00 00 0a f9 00		.....	1597.1.0
42	DI	00 00 09 fb 00		.....	1598.1.0
42	DI	00 00 09 fc 00		.....	1599.1.0
42	DI	00 00 09 fb 00		.....	1600.1.0
42	DI	00 00 08 fc 00		.....	1601.1.0
42	DI	00 00 06 fd 00		.....	1602.1.0
42	DI	00 00 04 fd 00		.....	1603.1.0
42	DI	00 00 03 fe 00		.....	1604.1.0
42	DI	00 00 02 fe 00		.....	1605.1.0
42	DI	00 00 01 ff 00		.....	1606.1.0
42	DI	00 00 fe 01 00		.....	1607.1.0
42	DI	00 00 ff 01 00		.....	1608.1.0(4)
42	DI	00 00 00 01 00		.....	1612.1.0
44	CDB	00 00 00 00 00 00		TEST UNIT READY	1613.1.0
45	CDB	00 00 00 00 00 00		TEST UNIT READY	1614.1.0
43.2	DO	55 53 42 43 58 73 99 89 00 00 00 00 00 00 06 00		USBCXs..........	1615.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00		....	1615.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00		BULK/INT XFER	1615.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89			1615.2.16
43.1	DI	55 53 42 53 58 73 99 89 00 00 00 00 00		USBSXs.......	1616.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00		BULK/INT XFER	1616.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89			1616.2.16
44	SSTS	01		ok	1613.2.0
43.2	DO	55 53 42 43 a8 8a 55 89 00 00 00 00 00 01 06 00		USBC..U........	1617.1.0
		00 00 00 00 00 00 00 00 00 00 00 00 00 00 00		....	1617.1.16
43.2	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00		BULK/INT XFER	1617.2.0
		a4 71 4d 89 00 00 00 00 1f 00 00 00 d0 54 4b 89			1617.2.16
43.1	DI	55 53 42 53 a8 8a 55 89 00 00 00 00 00		USBS..U......	1618.1.0
43.1	URB	48 00 09 00 00 00 00 00 e8 2c 65 89 22 00 00 00		BULK/INT XFER	1618.2.0
		84 71 4d 89 03 00 00 00 0d 00 00 00 d0 54 4b 89			1618.2.16
45	SSTS	01		ok	1614.2.0
42	DI	00 01 ff 01 00		.....	1619.1.0
42	DI	00 00 00 00 00		.....	1620.1.0

42	DI	00 00 fe 02	00	. . . . .	1621.1.0
42	DI	00 00 fd 02	00	. . . . .	1622.1.0(2)
42	DI	00 00 fb 04	00	. . . . .	1624.1.0
42	DI	00 00 fa 06	00	. . . . .	1625.1.0
42	DI	00 00 f8 08	00	. . . . .	1626.1.0
42	DI	00 00 f8 0a	00	. . . . .	1627.1.0
42	DI	00 00 f7 0d	00	. . . . .	1628.1.0
42	DI	00 00 f6 10	00	. . . . .	1629.1.0
42	DI	00 00 f7 14	00	. . . . .	1630.1.0
42	DI	00 00 f7 16	00	. . . . .	1631.1.0
42	DI	00 00 f7 17	00	. . . . .	1632.1.0
42	DI	00 00 f9 19	00	. . . . .	1633.1.0
42	DI	00 00 fa 19	00	. . . . .	1634.1.0
42	DI	00 00 fb 18	00	. . . . .	1635.1.0
42	DI	00 00 fd 16	00	. . . . .	1636.1.0
42	DI	00 00 ff 15	00	. . . . .	1637.1.0
42	DI	00 00 00 12	00	. . . . .	1638.1.0
42	DI	00 00 00 10	00	. . . . .	1639.1.0
42	DI	00 00 02 0c	00	. . . . .	1640.1.0
42	DI	00 00 03 09	00	. . . . .	1641.1.0
42	DI	00 00 04 05	00	. . . . .	1642.1.0
42	DI	00 00 04 02	00	. . . . .	1643.1.0
42	DI	00 00 06 00	00	. . . . .	1644.1.0
42	DI	00 00 03 02	00	. . . . .	1645.1.0(2)
42	DI	00 00 04 04	00	. . . . .	1647.1.0
42	DI	00 00 02 05	00	. . . . .	1648.1.0
42	DI	00 00 03 06	00	. . . . .	1649.1.0
42	DI	00 00 03 07	00	. . . . .	1650.1.0
42	DI	00 00 02 08	00	. . . . .	1651.1.0
42	DI	00 00 03 08	00	. . . . .	1652.1.0(2)
42	DI	00 00 02 09	00	. . . . .	1654.1.0
42	DI	00 00 03 08	00	. . . . .	1655.1.0
42	DI	00 00 02 08	00	. . . . .	1656.1.0(2)
42	DI	00 00 02 06	00	. . . . .	1658.1.0
42	DI	00 00 02 05	00	. . . . .	1659.1.0(2)
42	DI	00 00 01 04	00	. . . . .	1661.1.0
42	DI	00 00 01 03	00	. . . . .	1662.1.0
42	DI	00 00 02 01	00	. . . . .	1663.1.0
42	DI	00 00 01 01	00	. . . . .	1664.1.0
42	DI	00 00 02 01	00	. . . . .	1665.1.0
42	DI	00 00 01 01	00	. . . . .	1666.1.0
42	DI	00 00 03 01	00	. . . . .	1667.1.0(2)
42	DI	00 00 04 02	00	. . . . .	1669.1.0
42	DI	00 00 05 00	00	. . . . .	1670.1.0

42	DI	00 00 06 01	00		. . . . .	1671.1.0
42	DI	00 00 06 00	00		. . . . .	1672.1.0(2)
42	DI	00 00 07 00	00		. . . . .	1674.1.0(2)
42	DI	00 00 07 ff	00		. . . . .	1676.1.0
42	DI	00 00 06 00	00		. . . . .	1677.1.0(2)
42	DI	00 00 04 ff	00		. . . . .	1679.1.0
42	DI	00 00 04 00	00		. . . . .	1680.1.0
42	DI	00 00 05 ff	00		. . . . .	1681.1.0
42	DI	00 00 03 00	00		. . . . .	1682.1.0(3)
42	DI	00 00 03 ff	00		. . . . .	1685.1.0
42	DI	00 00 02 00	00		. . . . .	1686.1.0
42	DI	00 00 01 00	00		. . . . .	1687.1.0(2)
44	CDB	00 00 00 00	00 00		TEST UNIT READY	1689.1.0
45	CDB	00 00 00 00	00 00		TEST UNIT READY	1690.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00 USBCXs..........	1691.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	1691.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00 BULK/INT XFER	1691.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89	1691.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00 USBSXs.......	1692.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00 BULK/INT XFER	1692.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89	1692.2.16
44	SSTS	01			ok	1689.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00 USBC..U........	1693.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	1693.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00 BULK/INT XFER	1693.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89	1693.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00 USBS..U......	1694.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00 BULK/INT XFER	1694.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89	1694.2.16
45	SSTS	01			ok	1690.2.0
42	DI	00 00 01 ff	00		. . . . .	1695.1.0
42	DI	00 00 00 ff	00		. . . . .	1696.1.0
42	DI	00 00 fe ff	00		. . . . .	1697.1.0
42	DI	00 00 fe 00	00		. . . . .	1698.1.0
44	CDB	00 00 00 00	00 00		TEST UNIT READY	1699.1.0
45	CDB	00 00 00 00	00 00		TEST UNIT READY	1700.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00 USBCXs..........	1701.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	1701.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00 BULK/INT XFER	1701.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89	1701.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00 USBSXs.......	1702.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00 BULK/INT XFER	1702.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89	1702.2.16
44	SSTS	01			ok	1699.2.0

43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	1703.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1703.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1703.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1703.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	1704.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1704.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1704.2.16
45	SSTS	01				ok	1700.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	1705.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	1706.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	1707.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1707.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1707.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1707.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	1708.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1708.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1708.2.16
44	SSTS	01				ok	1705.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	1709.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1709.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1709.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1709.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	1710.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1710.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1710.2.16
45	SSTS	01				ok	1706.2.0
44	CDB	00 00 00 00	00 00			TEST UNIT READY	1711.1.0
45	CDB	00 00 00 00	00 00			TEST UNIT READY	1712.1.0
43.2	DO	55 53 42 43	58 73 99 89	00 00 00 00	00 00 06 00	USBCXs..........	1713.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1713.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1713.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1713.2.16
43.1	DI	55 53 42 53	58 73 99 89	00 00 00 00	00	USBSXs.......	1714.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1714.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1714.2.16
44	SSTS	01				ok	1711.2.0
43.2	DO	55 53 42 43	a8 8a 55 89	00 00 00 00	00 01 06 00	USBC..U........	1715.1.0
		00 00 00 00	00 00 00 00	00 00 00 00	00 00 00	....	1715.1.16
43.2	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1715.2.0
		a4 71 4d 89	00 00 00 00	1f 00 00 00	d0 54 4b 89		1715.2.16
43.1	DI	55 53 42 53	a8 8a 55 89	00 00 00 00	00	USBS..U.....	1716.1.0
43.1	URB	48 00 09 00	00 00 00 00	e8 2c 65 89	22 00 00 00	BULK/INT XFER	1716.2.0
		84 71 4d 89	03 00 00 00	0d 00 00 00	d0 54 4b 89		1716.2.16
45	SSTS	01				ok	1712.2.0

42	DI	00 01 00 00	00	. . . . .	1717. 1. 0
42	DI	00 00 00 00	00	. . . . .	