

## 8.X Media serial number page

This page (see table x) provides a media serial number for the target or logical unit.

**Table x- Media serial number page**

Bit Byte	7	6	5	4	3	2	1	0
0	PERIPHERAL QUALIFIER			PERIPHERAL DEVICE TYPE				
1	PAGE CODE (84h)							
2	Reserved							
3	PAGE LENGTH							
4	MEDIA SERIAL NUMBER							
n								

The PERIPHERAL QUALIFIER field and the PERIPHERAL DEVICE TYPE field are defined in 7.6.2.

The PAGE LENGTH field specifies the length of the media serial number. If the allocation length is too small to transfer the entire page, the page length shall not be adjusted to reflect the truncation.

The MEDIA SERIAL NUMBER field contains data that is the vendor specific serial number of the media currently installed. This data shall be returned with no modification, beginning with byte 4 bit 7 of the returned page. The field is zero-filled to the end of the field length. If the media serial number is not available, i.e., the currently installed media has no valid serial number, the device server shall return zeros in this field.

If there is currently no media in the device, a request for the media serial number page shall return CHECK CONDITION, with SK:ASC:ASCQ of 3h:3Ah:00h – MEDIUM NOT PRESENT.