

## DICOM Correction Item

Correction Number		CP-164 (Final Text)
Log Summary: Correct Tag for Maximum Memory Allocation		
Type of Modification	Name of Standard	
Correction	PS 3.3,4,6 – 1998, Supplement 37:Printer Configuration	
Rationale for Correction		
<p>In the Part 6 data dictionary supplement, a new attribute is defined:</p> <p>(2000,0062) Maximum Memory Allocation</p> <p>This tag is already used in the 1998 standard:</p> <p>(2000,0062) Color Image Printing Flag</p> <p>I believe this tag was chosen because (2000,0060) is Memory Allocation.</p>		
Sections of document affected		
<p>PS 3.3 C.13.13</p> <p>PS 3.4 H.4.11.2.2.1</p> <p>PS 3.6</p>		
Correction Wording:		

<i>PS 3.3 C.13.13</i>	<i>Printer Configuration Module</i>
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**Table C.13-13**  
**PRINTER CONFIGURATION MODULE**

Attribute Name	Tag	Attribute Description
Printer Configuration Sequence	(2000,001E)	Contains printer configuration information for a single Application Entity title. See Print Management Service Class Structure in PS 3.4. The sequence shall contain one item for each physical printer/Meta SOP Class combination supported by the Application Entity title.
...	....	...
>Maximum Memory Allocation	(2000,0062 <del>1</del> )	Maximum number of kilobytes of memory that can be allocated for a Film Session. The value shall be 0 if Memory Allocation (2000,0060) is not supported.
...	...	...

**Table H.4-26  
N-GET ATTRIBUTES**

<b>Attribute Name</b>	<b>Tag</b>	<b>Usage SCU/SCP</b>
Printer Configuration Sequence	(2000,001E)	U/M
...	...	...
>Maximum Memory Allocation	(2000,006 <u>21</u> )	-/M
...	...	...

(2000,00621) Maximum Memory Allocation

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