



# COVERING NOTE

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GENERAL SECRETARIAT OF THE INTERNATIONAL TELECOMMUNICATION UNION

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Geneva, 29 June 2007

ITU – TELECOMMUNICATION STANDARDIZATION SECTOR

**Subject: Erratum 1 (06/2007) to**

ITU-T Recommendation G.992.3 (01/2005), *Asymmetric digital subscriber line transceivers 2 (ADSL2)*

**In Table 7-7, correct  $S_p$  definition as follows:**

**Table 7-7/G.992.3 – Derived characteristics of the ATU data frame**

Symbols	Definition and value
...	
$S_p$	<p><b>Definition:</b> The number of PMD.Bits.request primitives (and correspondingly the number of PMD symbols) over which the FEC Data Frame spans, not accounting for the <u>interleaving procedure</u>, is always</p> $S_p = \frac{8 \times N_{FEC,p}}{L_p}$ <p>The value of <math>S_p</math> may represent a non-integer value.</p>
...	

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