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comments for ISO/IEC 18092:2004

1	2	(3)	4	5	(6)	(7)
MB[1]	Clause No./ Subclause No./ Annex (e.g. 3.1)	Paragraph/ Figure/Table/ Note (e.g. Table 1)	Type of com-ment[2]	Comment (justification for change) by the MB	Proposed change by the MB	Secretariat observations on each comment submitted
JP3	9.1	Table 1	ed	$13.56 \times 1000 \times 8 \div 128 = 847.50 \equiv 848$ Therefore, 847 kbps is wrong.	848 kbps	
JP4	11.2.2.3	Under the 4th paragraph	ed	The Target shall generate a random number R in the range 0 to TSN. "Brigtner"	The Target shall generate a random number R in the range 0 to TSN-1.	
JP5	12.5.1.1.1	Table 20	ed	The text "Only Byte 0 to Byte 255 is valid in the Transport Data" is wrong. The value 255 is typo that is logically impossible value. It should read 252.	**The text should be replaced by this text:** "Only Byte 0 to Byte 252 is valid in the Transport Data"	
JP6	12.5.1.2.1	Table 21	ed	The text "Only Byte 0 to Byte 255 is valid in the Transport Data" is wrong. The value 255 is typo that is logically impossible value. It should read 252.	**The text should be replaced by this text:** "Only Byte 0 to Byte 252 is valid in the Transport Data"	
JP7	12.5.3.1.1	Table 23	ed	The text "Only Byte 0 to Byte 255 is valid in the Transport Data" is wrong. The value 255 is typo that is logically impossible value. It should read 252.	**The text should be replaced by this text:** "Only Byte 0 to Byte 252 is valid in the Transport Data"	

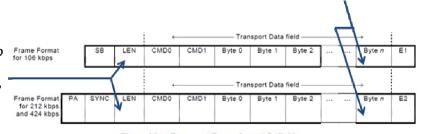- ***Explanatory illustration for JP5, JP6, and JP7:***

Figure 23 — Transport Frame format Definition

1   **MB** = Member body (enter the ISO 3166 two-letter country code, e.g. CN for China; comments from the ISO/CS editing unit are identified by ******)

2   **Type of comment:**   **ge** = general   **te** = technical   **ed** = editorial

NOTE   Columns 1, 2, 4, 5 are compulsory.

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