CCITT
THE INTERNATIONAL

**T.63** 

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CONSULTATIVE COMMITTEE

TELEGRAPH AND TELEPHONE

SERIES T: TERMINAL EQUIPMENT AND PROTOCOLS FOR TELEMATIC SERVICES

# PROVISIONS FOR VERIFICATION OF TELETEX TERMINAL COMPLIANCE

Reedition of CCITT Recommendation T.63 published in the Blue Book, Fascicle VII.3 (1988)

## **NOTES**

- 1 CCITT Recommendation T.63 was published in Fascicle VII.3 of the *Blue Book*. This file is an extract from the *Blue Book*. While the presentation and layout of the text might be slightly different from the *Blue Book* version, the contents of the file are identical to the *Blue Book* version and copyright conditions remain unchanged (see below).
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#### **Recommendation T.63**

#### PROVISIONS FOR VERIFICATION OF TELETEX TERMINAL COMPLIANCE

(Malaga-Torremolinos, 1984; modified at Melbourne, 1988)

The CCITT,

considering,

- (a) that Administrations planning to offer the Teletex service will require provisions to facilitate the verification of compliance of Teletex terminals;
  - (b) that Recommendation F.200 fixes the rules to be followed in the automatic international Teletex service;
- (c) that Recommendation T.60 defines the requirements for terminal equipment used in the international Teletex service;
- (d) that Recommendation T.61 defines the character repertoire and coded character sets for the international Teletex service;
  - (e) that Recommendation T.62 defines the control procedures for the Teletex service;
- (f) that a standardized "test text" could provide a means to facilitate the verification of the presentation capabilities of Teletex terminals.

unanimously declares the following:

#### 1 Introduction

#### 1.1 *Objective*

This Recommendation contains a reference test text and associated encoding of characters to facilitate Administrations' verification of the text presentation capabilities of Teletex terminals.

- 1.2 Scope
- 1.2.1 The reference test text contained herein is based on Recommendations F.200, T.60, T.61 and T.62, and contains only the basic Teletex repertoire of graphic characters and control functions.
- 1.2.2 The reference test text is intended to assist verification and does not necessarily guarantee the compliance of Teletex terminals subjected to it.
- 1.2.3 The reference test text does not supersede Recommendations F.200, T.60, T.61 or T.62 which continue to be the definitive specifications for the Teletex character repertoire, its associated coding representation and control procedures.
- 1.2.4 Additional provisions to facilitate the verification of Teletex terminals are required and are for further study.

#### 2 General

## 2.1 General description of test text

The test text consists of a document of two pages, the first presented in the horizontal format (see Annex A) and the second in the vertical format (see Annex B).

### 2.2 Description of page 1 (Annex A)

The first page begins with the control functions PFS, IGS, SHS, FF and CR.

Note - The IGS function has been included for completeness of control functions. However, its parameter values have not been defined and require further study. Terminals may ignore the IGS function but must be capable of receiving it.

The control functions are followed by a framing line to test the required capability of printing 100 characters beginning at the home position. The sequence 1234567890 should appear exactly 10 times. One group of ten digits is superscripted to demonstrate the availability of the upper extreme of the printing area.

This is followed by the "diacritical mark" test, in which every required combination of letters and diacritical marks is produced. This section is single-spaced [SVS(0)] and occupies lines 3 to 28 inclusive.

Midway through line 28, an SVS(1) sequence (9/11 3/1 2/0 4/12) is sent; this results in 1.5 line spacing beginning with the next LF function (line 29).

Immediately following the CR LF sequence terminating line 30, five BS characters (0/8) are sent followed by two Xs (5/8). This tests for the existence of five character positions to the left of the home position, and the ability to print in them, as well as correct functioning of the BS format effector. A CR (0/13) is then sent to return to the home position – a rightward movement of the active position – and the line number.

The centre of line 31 exercises the ability to combine diacritical marks with letters and nonspacing underline.

At line 32, an SVS(2) activates a line spacing of 2.

Finally, line 34 completes the framing, illustrating that we can print in all extreme character positions (line 34 is actually the 38th single-spaced line on the page and therefore the last required). One group of digits is subscripted and underlined to further demonstrate the availability of the extremes of the printing area.

## 2.3 Description of page two (Annex B)

The start of page 2 is indicated by a protocol element (as defined in Recommendation T.62) which resets all control functions to a default state in accordance with Recommendation T.61, § 3.3. For this page no presentation control functions are sent prior to the carriage return (CR) form feed (FF) sequence that introduces the text of the page. Therefore, the terminal should revert to the default control function values [PFS(0) and SVS(0)], resulting in a vertical page format and single line spacing.

This is followed by a framing line to demonstrate the capability of printing 72 positions starting at the home position. One group of ten digits is superscripted to demonstrate the availability of the upper extreme of the printing area.

A complete character set test follows, in row and column form. All characters in both the primary and supplementary sets are displayed on lines 12 to 30 inclusive.

Lines 1 to 18 are printed with single line spacing. Line 19 contains an SVS(1) sequence, resulting in 1.5 line spacing beginning with line 20.

Line 21 contains the control function SHS without parameter value (default value for horizontal spacing). This function will have no effect on the presentation of the page, but the receiving terminal should accept the coding.

Line 33 contains the control function "SUB" which may have a graphical representation ( ? in this document). The graphical representation of this control function (SUB) in Annex B and Annex D is only one of several presentation possibilities as defined in Recommendation T.61, § 3.3.5. Terminals receiving a substitute character may either represent it with a spacing character or ignore it.

Line 32 contains an SVS(2), resulting in double spacing from line 32.

Line 34 contains twice SGR(4), resulting in the underlining of the first three words after which underlining is stopped; it starts again under the fourth word.

Note that underlining between the third and fourth word must be absent.

## Comment:

The sequence of first a SGR(0) without the default parameters code and second a SGR(0) with the parameter is chosen so to avoid the rest of the text of the page from being underlined totally in the case that the omission of the default parameter is not recognized.

Immediately after the new line sequence at the end of line 34, five BS (0/8) are sent, followed by two Xs, a CR (0/13) and the line number (35), which should appear in the home position. This again demonstrates the backspace function, the existence of five print positions to the left of the home position in the vertical format, and CR causing a rightward movement of the active position to the home position.

Line 35 exhibits the combination of the nonspacing underline character (12/12) with various graphic characters.

Line 36 exercises PLU (8/12) and PLD (8/11), alone and in combination with the nonspacing underline. In the middle group, the nonspacing underline precedes the "start super/subscript" command, and in the last group it follows the super/subscript command.

Line 37 combines PLU and PLD with the SGR(4) presentation function. In the first group, SGR(4) precedes the first character and remains effective for all characters, while in the second group it is sent prior to the first character and also after each "start super/subscript" command. Also on this line, an X followed by an LF (0/10) is sent without the CR. This results in the next line number 38 being printed beneath and one position to the right of the X.

Note that in lines 36 and 37 underlining may be suppressed in those character positions where it causes overprinting (Recommendation T.61, § 3.1.7).

Line 39 contains a SVS(0) sequence in which the default parameter (for one spacing) is omitted, resulting in one line spacing, beginning with line 40.

Finally, line 41 completes the framing, demonstrating the capability of printing in all extreme positions (line 41 corresponds to 55 single spaced lines). A group of ten digits is subscripted and underlined to illustrate complete capability in the extremes.

#### 3 Reference test text

Annexes A and B graphically represent the test text, whereas Annexes C and D represent the applicable coding to realize the test.

Here the line spacing is set to '2' [SVS(2)].

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## ANNEX B

### (to Recommendation T.63)

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## ANNEX C (to Recommendation T.63)

## Teletex presentation test text coding

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2/0	2/0	12/2	6/3	2/0	12/2	4/3		С
2/0	2/0	2/0	2/0	2/0	, _	., 5	_	_
2/0	2/0	12/3	6/3	2/0	12/3	4/3	îc î	r
2/0	2/0				12/3	4/3	· ·	•
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2/0	2/0	12/15	6/3	2/0	12/15	4/3	č	C
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2/0	2/0	2/0	2/0	2/0				
2/0	2/0	12/7	6/3	2/0	12/7	4/3	· . ·	С
2/0	2/0	2/0	2/0	2/0	•	•		
2/0	2/0	12/11	6/3	2/0	12/11	4/3	,c.	С
0/13	0/10	12/11	0/3	2/0	12/11	4/ 3		
0/13	0/10						<u> </u>	<u>ш</u> ,
Time 4	•							
Line 6		2 (2			0.40	, , , ,		_
3/6	2/0	2/0	2/0	6/4	2/0	4/4	6 d.	ע
2/0	2/0	2/0	2/0	2/0				
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2/0	2/0	2/0	2/0	2/0			•	•
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2/0	2/0	2/0	2/0	2/0				
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0/13	0/10	,	-, .	, -	,		,	LF]
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Line 7	7							
3/7	2/0	2/0	2/0	6/5	2/0	4/5	7 e 1	r r
2/0								E
	2/0	12/2	6/5	2/0	12/2	4/5	e ,	
2/0	2/0	12/1	6/5	2/0	12/1	4/5	e ) e ^ _e	E
2/0	2/0	12/3	6/5	2/0	12/3	4/5		E
2/0	2/0	12/8	6/5	2/0	12/8	4/5	· e · :	E
2/0	2/0	2/0	2/0	2/0			<b></b>	
2/0	2/0	12/15	6/5	2/0	12/15	4/5		E
2/0	2/0	2/0	2/0	2/0				
2/0	2/0	2/0	2/0	2/0				
2/0	2/0	2/0	2/0	2/0				
2/0	2/0	$\frac{2}{3}$			12/7	4/5	*e * 1	F
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	2/0	12/14	6/5	2/0	12/14	4/5	[e ]	
0/13	0/10						[ <u>CR</u> ] []	<u>u</u> F]
• .								
Line 8								
3/8	2/0	2/0	2/0	6/6	2/0	4/6	8 f l	E
0/13	0/10						[ <u>CR</u> ] []	LF]
							- <del></del>	

Line	9							٠
3/9	2/0	2/0	2/0	6/7	2/0	4/7	9 g G	
2/0	2/0	12/2	6/7	2/0	2/0	•	g	
2/0	2/0	2/0	2/0	2/0	_, -		•	
2/0	2/0	12/3	6/7	2/0	12/3	4/7	Îg ÎG	
2/0	2/0	2/0			14/3	7//	g u	
2/0			2/0	2/0				
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2/0	2/0	2/0	2/0	2/0			<b>.</b>	
2/0	2/0	12/6	6/7	2/0	12/6	4/7	gG	
2/0	2/0	2/0	2/0	2/0				
2/0	2/0	2/0	2/0	2/0				
2/0	2/0	12/7	6/7	2/0	12/7	4/7	g G	
2/0	2/0	2/0	2/0				- ·	
2/0	2/0	2/0	2/0	2/0	12/11	4/7	, G	
0/13	0/10	-, ·	-, -	-, -	,	٠,٠	[CR] [LF	. ]
-,	-, -0						( <u>ov</u> ) ( <del>av</del>	. 1
Line	10							
3/1	-3/0	2/0	2/0	6/8	2/0	4/8	10 h H	
2/0	2/0	2/0	2/0	2/0		., -		
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0/13	0/10	12/5	0/8	2/0	12/3	4/0		. 1
0/13	0/10						[CR] [LF	_1
Line	71							
3/1		0.70	0.70	6.10	0.70	/ /0		
	3/1	2/0	2/0	6/9	2/0	4/9	11 i I	
2/0	2/0	12/2	6/9	2/0	12/2	4/9	(i (I	
2/0	2/0	12/1	6/9	2/0	12/1	4/9	il	
2/0	2/0	12/3	6/9	2/0	12/3	4/9	`i `I ^i `I 'i ''I ~i ~I	
2/0	2/0	12/8	6/9	2/0	12/8	4/9	i "I	
2/0	2/0	12/4	6/9	2/0	12/4	4/9	~i~I	
2/0	2/0	2/0	2/0	2/0				
2/0	2/0	2/0	2/0	2/0				
2/0	2/0	2/0	2/0	2/0				
2/0	2/0	2/0	2/0	-, -				
2/0	2/0	2/0	2/0	2/0	12/7	4/9	• *	
2/0	2/0	12/5	6/9	2/0	12/7	•	- <u>,</u> - <del>,</del> +	
2/0					12/3	4/9	1 1	
	2/0	2/0	2/0	2/0				
2/0	2/0	12/14	6/9	2/0	12/14	4/9	,i "I	_
0/13	0/10						[ <u>CR</u> ] [ <u>LF</u>	Ţ
T d	10							
Line								
3/1	3/2	2/0	2/0	6/10	2/0	4/10	12 ј Ј	
2/0	2/0	2/0	2/0	2/0			•	
2/0	2/0	2/0	2/0	2/0				
2/0	2/0	12/3	6/10	2/0	12/3	4/10	ĵi ĴJ	
0/13	0/10	, •	-,	-, .,	, -	.,	(CR) (LF	1
	, 10						(Cit) (III	٦,

2/0	13 k K  [CR] [LF]  14 1 L  1 L
2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 12/11 6/11 2/0 12/11 4/11 0/13 0/10	14 1 L
T. 1/	14 1 L
Line 14  3/1  3/4  2/0  2/0  6/12  2/0  4/12  2/0  2/0  12/2  6/12  2/0  12/2  4/12  2/0  2/0  2/0  2/0  2/0  2/0  2/0  2/0	
2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 12/15 6/12 2/0 12/15 4/12 2/0	· Ti Ti
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Line 15	
3/1 3/5 2/0 2/0 6/13 2/0 4/13 0/13 0/10	15 m M [ <u>CR</u> ] [ <u>LF</u> ]
Line 16	
3/1 3/6 2/0 2/0 6/14 2/0 4/14 2/0 2/0 12/2 6/14 2/0 12/2 4/14 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0 2/0	16 n N n N
2/0 2/0 12/4 6/14 2/0 12/4 4/14 2/0 2/0 12/15 6/14 2/0 12/15 4/14 2/0	īn N n N
2/0 2/0 2/0 2/0 2/0 2/0 2/0 12/11 6/14 2/0 12/11 4/14 0/13 0/10	n N

Line	17						
3/1	3/7	2/0	2/0	6/15	2/0	4/15	17 0 0
2/0	2/0	12/2	6/15	2/0	12/2	4/15	° ° 0
2/0	2/0	12/1	6/15	2/0	12/1	4/15	`o `0
2/0	2/0	12/3	6/15	2/0	12/3	4/15	
2/0	2/0	12/8	6/15	2/0	12/8	4/15	0
2/0	2/0	12/4	6/15	2/0	12/4	4/15	-0 -0
2/0	2/0	2/0	2/0	2/0	,	,	
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	12/13	6/15	2/0	12/13	4/15	~° ~°0
2/0	2/0	2/0	2/0	2/0	,	,	
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	12/5	6/15	2/0	12/5	4/15	- <sub>0</sub> - <sub>0</sub>
0/13	0/10	, -	-,	-, -	, -	.,	[CR] [LF]
							·=, ·=,
Line	18						
3/1	3/8	2/0	2/0	7/0	2/0	5/0	18 p P
0/13	0/10			·	•	,	[CR] [LF]
Line							
3/1	3/9	2/0	2/0	7/1	2/0	5/1	19 q Q
0/13	0/10						[CR] [LF]
Line							,
3/2	3/0	2/0	2/0	7/2	2/0	5/2	20 r R
2/0	2/0	12/2	7/2	2/0	12/2	5/2	rR
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0			La ter
2/0	2/0	12/15	7/2	2/0	12/15	5/2	rR
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0		•	
2/0	2/0	12/11	7/2	2/0	12/11	5/2	"r "R
0/13	0/10						r ,R [ <u>CR</u> ] [ <u>LF</u> ]
Τ	0.1					•	*
Line		0 / 0	0.40	- (0			
3/2	3/1	2/0	2/0	7/3	2/0	5/3	21 s S
2/0	2/0	12/2	7/3	2/0	12/2	5/3	s S
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	12/3	7/3	2/0	12/3	5/3	îs ÎS
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0			<b>.</b> .
2/0	2/0	12/15	7/3	2/0	12/15	5/3	s S
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0			
2/0	2/0	2/0	2/0	2/0	44.		
2/0	2/0	12/11	7/3	2/0	12/11	5/3	,s ,S
0/13	0/10						[ <u>CR</u> ] [ <u>LF</u> ]

Line	22							
3/2	3/2	2/0	2/0	7/4	2/0	5/4		22 t T
2/0	2/0	2/0	2/0	2/0	·			
2/0 2/0	2/0	2/0	2/0	2/0				
2/0	2/0 2/0	2/0 2/0	2/0 2/0	2/0 2/0				•
2/0	2/0	2/0	2/0	2/0				<b>.</b> .
2/0	2/0	12/15	7/4	2/0	12/15	5/4		tT
2/0 2/0	2/0 2/0	2/0 2/0	2/0 2/0	2/0 2/0				
2/0	2/0	2/0	2/0	2/0				
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0/13	0/10	12/11	7/4	2/0	12/11	3/4		t T [CR] [LF]
								1
Line		0.40	0.70	7/5	2/0	e /e		22 11
3/2 2/0	3/3 2/0	2/0 12/2	2/0 7/5	7/5 2/0	2/0 12/2	5/5 5/5		23 u U u U
2/0	2/0	12/1	7/5	2/0	12/1	5/5		`u `U
2/0	2/0	12/3	7/5	2/0	12/3	5/5		_u _U
2/0 2/0	2/0 2/0	12/8 12/4	7/5 7/5	2/0 2/0	12/8 12/4	5/5 5/5		uu uu uu
2/0	2/0	2/0	2/0	2/0	12/4	3/3		
2/0	2/0	12/6	7/5	2/0	12/6	5/5		ຼີພູ <sub>ປ</sub> ັບ
2/0	2/0	12/13	7/5.	2/0	12/13	5/5		~u ~U °u °U
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2/0	2/0	12/5	7/5	2/0	12/5	5/5		_u _U
2/0	2/0	2/0	2/0	2/0				**
2/0 0/13	2/0 0/10	12/14	7/5	2/0	12/14	5/5		u U [CR] [ <u>LF</u> ]
0/13	0/10							( <u>cr</u> ) ( <u>m</u> )
Line							•	
3/2 0/13	3/4 0/10	2/0	2/0	7/6	2/0	5/6		24 v V [CR] [LF]
0/15	0/10							[ <u>CR</u> ] [ <u>LF</u> ]
Line								
3/2 2/0	3/5	2/0	2/0	7/7	2/0	5/7		25 w W :
2/0	2/0 2/0	2/0 2/0	2/0 2/0	2/0 2/0				
2/0	2/0	12/3	-, c 7/7	2/0	12/3	5/7		^w ^W
0/13	0/10							[ <u>CR</u> ] [ <u>LF</u> ]
Line	26				•			
3/2	3/6	2/0	2/0	7/8	2/0	5/8		26 x X
0/13	0/10							[ <u>CR</u> ] [ <u>LF</u> ].
Line	27							
3/2	3/7	2/0	2/0	7/9	2/0	5/9		27 y Y
2/0	2/0	12/2	7/9	2/0	12/2	5/9		y Y
2/0 2/0	2/0 2/0	2/0 12/3	2/0 7/9	2/0 2/0	12/3	5/9		^y ^Y
2/0	2/0	$\frac{12}{3}$ $\frac{12}{8}$	7/9 7/9	2/0	12/3	5/9 5/9		yY
0/13	0/10	-, -	. <b>, -</b>	, -	- <b>,</b> -	- <b>, -</b>		[ <u>CR</u> ] [ <u>LF</u> ]

T :	00								
Line		2.12	0.40	7 / - 0	0.70	5 / 3 O			00 7
3/2 2/0	3/8	2/0	2/0	7/10	2/0	5/10			28 z Z
	2/0	12/2	7/10	2/0	12/2	5/10			zZ
2/0	2/0	2/0	2/0	2/0					
2/0	2/0	2/0	2/0	2/0					(
9/11	3/1	2/0	4/12						[SVS(1)]
2/0	2/0	2/0	2/0	2/0					
2/0	2/0	2/0	2/0	2/0					~ v_
2/0	2/0	12/15	7/10	2/0	12/15	5/10			zZ
2/0	2/0	2/0	2/0	2/0					
2/0	2/0	2/0	2/0	2/0					
2/0	-	2/0	2/0	2/0					•-
2/0	2/0	12/7	7/10	2/0	12/7	5/10			zZ
0/13	0/10								[ <u>CR</u> ] [ <u>LF</u> ]
Line	29								
3/2	3/9	2/0	2/0	2/0	2/0	2/0	4/8	6/5	29 He
7/2	6/5	2/0	7/4	6/8	6/5	2/0	6/12	6/9	re the li
6/14	6/5	2/0	7/4	7/0	6/1	6/3	6/9	6/14	ne spacin
6/7	2/0	6/9	7/3 7/3	2/0	7/3	6/5	7/4	2/0	g is set
7/4	6/15	2/0	7/3 2/7	3/1	2/13	3/1	2/15	3/2	to '1-1/2
2/7	2/0	5/11							' [SVS (1)
5/13	2/14	0/13	5/3 0/10	5/6	5/3	2/8	3/1	2/9	[SVS (1)]. [CR] [LF]
3/13	2/14	0/13	0/10						1. [CK] [TE]
Line	30								
3/3	3/0	0/13	0/10						30 [CR] [LF]
		•	•						
Line									
0/8	0/8	0/8	0/8	0/8	5/8	5/8	0/13		[5x[BS]] XX [CR]
3/3	3/1	2/0	2/0	2/0	2/0	2/0	2/0		31
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0		
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0		
2/0	2/0	2/0							
	2 12/15	5/4	12/12	12/11	5/4	12/12	12/3		TT_^
4/3	12/12	12/15	5/2	12/12	4/2				$\overline{C} = \overline{R} B$
0/13	0/10								$[\overline{CR}]^{-}[\underline{LF}]$
Line	22								
3/3		0/11	2/0	0.70	( /10	0 /10			20 [636(2)] [60]
0/10	3/2	9/11	3/2	2/0	4/12	0/13			32 [SVS(2)] [CR] [LF]
0, 10	,								[Lef
Line	33								
3/3	3/3	2/0	2/0	2/0	2/0	2/0	4/8	6/5	33 He
7/2	6/5	2/0	7/4	6/8	6/5	2/0	6/12	6/9	re the li
6/14	6/5	2/0	7/3	7/0	6/1	6/3	6/9	6/14	ne spacin
6/7	2/0	6/9	7/3	2/0	7/3	6/5	7/4	2/0	g is set
7/4	6/15	2/0	2/7	3/2	2/7	2/0	5/11	5/3	to '2' [S
5/6	5/3	2/8	3/2	2/9	5/13	2/14	-	•	VS(2)]
0/13	0/10			•					[ <u>CR</u> ] [ <u>LF</u> ]

Line 3	34									
3/3	3/4	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/0	3434567890
3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/0	1234567890
3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/0	1234567890
3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/0	1234567890
3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/0	1234567890
3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/0	1234567890
3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/0	1234567890
3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/0	1234567890
8/11	9/11	3/4	6/13							[PLD] [SGR(4)]
3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/0	1234567890
8/12	9/11	3/0	6/13							[PLU][SGR(0)]
3/1	3/2	3/3	3/4	3/5	3/6	3/7	3/8	3/9	3/0	1234567890

## ANNEX D (to Recommendation T.63)

0/13	0/12									[ <u>CR</u> ] [ <u>FF</u> ]
Line : 3/1 3/1 3/1 3/1 3/1 3/1 8/12 3/1 8/11 3/1	3/2 3/2 3/2 3/2 3/2 3/2 3/2 3/2	3/3 3/3 3/3 3/3 3/3 3/3 3/3	3/4 3/4 3/4 3/4 3/4 3/4 0/10	3/5 3/5 3/5 3/5 3/5 3/5 3/5	3/6 3/6 3/6 3/6 3/6 3/6 3/6	3/7 3/7 3/7 3/7 3/7 3/7 3/7	3/8 3/8 3/8 3/8 3/8 3/8	3/9 3/9 3/9 3/9 3/9 3/9	3/0 3/0 3/0 3/0 3/0 3/0 3/0	1234567890 1234567890 1234567890 1234567890 1234567890 [PLU] 1234567890 [PLD] 12 [CR] [LF]
Line 2 3/2	2 0/13	0/10								2 [ <u>CR</u> ] [ <u>LF</u> ]
Line 3 3/3 2/0 2/0 4/5 2/0 2/0 2/0	2/0 2/0 2/0 2/0 5/3 5/4 2/0 5/0	2/0 2/0 2/0 4/5 4/5 2/0 6/1	2/0 2/0 2/0 4/14 5/3 2/0 6/7	2/0 2/0 2/0 5/4 5/4 2/0 6/5	2/0 2/0 2/0 4/1 2/0 2/0 2/0	2/0 2/0 2/0 5/4 5/4 2/0 3/2	2/0 2/0 2/0 4/9 4/5 2/0 0/13	2/0 2/0 5/0 4/15 5/8 2/0 0/10	2/0 2/0 5/2 4/14 5/4 2/0	PR ESENTATION TEST TEXT Page 2 [CR] [LF]
Line 4 3/4	0/13	0/10								4 [ <u>CR</u> ] [ <u>LF</u> ]
Line 5 3/5 2/0 7/2 6/5 6/9 6/9 6/5 7/2	2/0 6/1 7/2 6/5 7/3 2/14 6/5	2/0 6/13 6/5 6/4 2/0 2/0 2/12	2/0 6/5 2/0 2/0 6/14 5/4 0/13	2/0 7/4 7/3 6/6 6/5 6/8 0/10	4/14 6/5 7/0 6/15 7/7 6/5	6/15 7/2 6/5 7/2 2/0 7/2	2/0 7/3 6/3 2/0 7/0 6/5	7/0 2/0 6/9 7/4 6/1 6/6	6/1 7/7 6/6 6/8 6/7 6/15	No pa rameters w ere specif ied for th is new pag e. Therefo re, [CR] [LF]
Line 6 3/6 2/0 6/6 6/5 7/3 2/7 2/9 6/7	2/0 6/1 2/0 6/8 3/1 5/13 6/5	2/0 7/5 7/3 6/15 2/7 2/12 0/13	2/0 6/12 7/0 7/5 2/0 2/0 0/10	2/0 7/4 6/1 6/12 5/11 6/1	6/2 2/12 6/3 6/4 5/3 6/14	7/9 2/0 6/9 2/0 5/6 6/4	2/0 6/12 6/14 6/2 5/3 2/0	6/4 6/9 6/7 6/5 2/8 7/0	6/5 6/14 2/0 2/0 3/0 6/1	by de fault, lin e spacing should be '1' [SVS(0)], and page [CR] [LF]
Line 7 3/7 2/0 7/4 6/5 2/0 0/13	2/0 2/0 2/0 2/0 5/11 0/10	2/0 7/3 7/6 5/0	2/0 6/8 6/5 4/6	2/0 6/15 7/2 5/3	6/6 7/5 7/4 2/8	6/15 6/12 6/9 3/0	7/2 6/4 6/3 2/9	6/13 2/0 6/1 5/13	6/1 6/2 6/12 2/14	forma t should b e vertical [PFS(0)]. [CR] [LF]

Line	8									
3/8	0/13	0/10							-	8 [CR] [LF]
		•								• ( <u>•••</u> )
Line	9									
3/9	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	9
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	,
2/0	2/0	2/0	2/0	2/0	4/3	6/8	6/1	7/2		Chama
6/3	7/4	6/5	7/2						6/1	Chara
6/5	7/3	7/4		2/0	5/3	6/5	7/4	2/0	5/4	cter Set T
0/3	1/3	//4	0/13	0/10						est [ <u>CR</u> ] [ <u>LF</u> ]
Line	10					•				
3/1	3/0	0/13	0/10							io (on) (iii)
5/ 1	3/0	0/13	0/10							10 [ <u>CR</u> ] [ <u>LF</u> ]
Line	7.7									
3/1		0.40	0./0	0.40	0.70	0.40	0.40	0.40	0.40	
2/0	3/1	2/0	2/0	2/0	2/0	2/0	2/0	2/0	3/0	11 0
	2/0	3/1	2/0	2/0	3/2	2/0	2/0	3/3	2/0	1 2 3
2/0	3/4	2/0	2/0	3/5	2/0	2/0	3/6	2/0	2/0	4 5 6
3/7	2/0	2/0	3/8	2/0	2/0	3/9	2/0	3/1	3/0	7 8 9 10
2/0	3/1	3/1	2/0	3/1	3/2	2/0	3/1	3/3	2/0	11 12 13
3/1	3/4	2/0	3/1	3/5						14 15
0/13	0/10									[ <u>CR</u> ] [ <u>LF</u> ]
<b>.</b> .										
Line										
3/1	3/2	2/0	2/0	2/0	2/0	2/0	3/0	2/0		12 0
2/0	2/0	2/0	2/0	2/0	2/0					
2/0	2/0	2/0	3/0	2/0	2/0	4/0	2/0	2/0		0 @
5/0	2/0	2/0	2/0	2/0	2/0	7/0	2/0	2/0		P p
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0		- E
11/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0		o
14/0	2/0	2/0	15/0	0/13	0/10	-, -	-, -	_, _		$\Omega \times [CR][LF]$
•		_, -	20,0	۷, 23	0, 10					** × ( <u>ov</u> ) ( <del>m</del> )
Line	13									
3/1	3/3	2/0	2/0	2/0	2/0	2/0	3/1	2/0		13 1
2/0	2/0	2/0	2/0	2/0	2/0	_, 0	J/ 1	<b>-</b> / 0		13 1
2/1	2/0	2/0	3/1	2/0	2/0	4/1	2/0	2/0		! 1 A
5/1	2/0	2/0	6/1	2/0	2/0	7/1	2/0	2/0		
2/0	2/0	2/0	2/0	2/0	2/0	10/1	2/0	2/0		
11/1	2/0	2/0	12/1	2/0	2/0	2/0	2/0	2/0	2/0	į, i
14/1	2/0	2/0	15/1	0/13	0/10	2.70	2/0	4/0	2/0	+ ĀĒ æ [CR] [LF]
. , -	-, 0	2/0	13/1	0/15	0/10					$\mathbf{AE} \approx [\underline{\mathbf{CR}}] [\underline{\mathbf{LF}}]$
Line	14									
3/1	3/4	2/0	2/0	2/0	2/0	2/0	3/2	2/0		14 2
2/0	2/0	2/0	2/0	2/0	2/0	2/0	3/4	2/0		14 2
2/2	2/0					4.40	2/0	0.70		11 2 R
5/2	2/0	2/0	3/2	2/0	2/0	4/2	2/0	2/0		2 0
2/0	2/0	2/0	6/2	2/0	2/0	7/2	2/0	2/0		Rbr
		2/0	2/0	2/0	2/0	10/2	2/0	2/0		¢
11/2	2/0	2/0	12/2	2/0	2/0	2/0	2/0	2/0	2/0	2 -
14/2	2/0	2/0	15/2	0/13	0/10					D & [CR] [LF]
Tina	15									
Line		0.10	0.45	A ! =						
3/1	3/5	2/0	2/0	2/0	2/0	2/0	3/3	2/0		15 3
2/0	2/0	2/0	2/0	2/0	2/0					
2/3	2/0	2/0	3/3	2/0	2/0	4/3	2/0	2/0		# 3 C
5/3	2/0	2/0	6/3	2/0	2/0	7/3	2/0	2/0		S c s
2/0	2/0	2/0	2/0	2/0	2/0	10/3	2/0	2/0		£
11/3		~	-0/0	0.70					0.10	3 ^
	2/0	2/0	12/3	2/0	2/0	2/0	2/0	2/0	2/0	3
14/3	2/0 2/0	2/0 2/0	12/3	0/13	2/0 0/10	2/0	2/0	2/0	2/0	a 5 [CR] [LF]

Line 1	6									
3/1	3/6	2/0	2/0	2/0	2/0	2/0	3/4	2/0		16 4
2/0	2/0	2/0	2/0	2/0	2/0					
2/4	2/0	2/0	3/4	2/0	2/0	4/4	2/0	2/0		¤ 4 D
5/4	2/0	2/0	6/4	2/0	2/0	7/4	2/0	2/0		T d t
2/0	2/0	2/0	2/0	2/0	2/0	10/4	2/0	2/0		\$
11/4	2/0	2/0	12/4	2/0	2/0	2/0	2/0	2/0	2/0	× ~
14/4	2/0	2/0	15/4	0/13	0/10	,				H h [CR] [LF]
•	•	-, -	,	•	-					
Line 1	7									
3/1	3/7	2/0	2/0	2/0	2/0	2/0	3/5	2/0		17 5
2/0	2/0	2/0	2/0	2/0	2/0					•
2/5	2/0	2/0	3/5	2/0	2/0	4/5	2/0	2/0		% 5 E
5/5	2/0	2/0	6/5	2/0	2/0	7/5	2/0	2/0		V e u
2/0	2/0	2/0	2/0	2/0	2/0	10/5	2/0	2/0		Ā
11/5	2/0	2/0	12/5	2/0	2/0	2/0	2/0	2/0	2/0	μ -
2/0	2/0	2/0	15/5	0/13	0/10	<b>-,</b> -		•	•	1 [CR] [LF]
-, -	-, -	4,0	10,0	-,	-,					
Line 1	.8									
3/1	3/8	2/0	2/0	2/0	2/0	2/0	3/6	2/0		18 6
2/0	2/0	2/0	2/0	2/0	2/0					
2/6	2/0	2/0	3/6	2/0	2/0	4/6	2/0	2/0		& 6 F
5/6	2/0	2/0	6/6	2/0	2/0	7/6	2/0	2/0		V f v
2/0	2/0	2/0	2/0	2/0	2/0	10/6	2/0	2/0		#
11/6	2/0	2/0	12/6	2/0	2/0	2/0	2/0	2/0	2/0	¶ ~
14/6	2/0	2/0	15/6	0/13	0/10	-,	•	•	·	<b>1</b> . 诮 [CR] [止]
, -	2,0	270	15, 0	0, 20	-,					_ · _ · <u>_ · _ · </u>
Line 1	.9									
3/1	3/9	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	19
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
9/11	3/1	2/0	4/12	•	•	·				[SVS(1)]
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	<u> </u>
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
3/1	3/9	0/13	0/10	-, -	-, -	-, -		-,	•	19 [CR] [LF]
٥, -	5, 5	0/15	0, 10							· <u> </u>
Line 2	20									
3/2	3/0	2/0	2/0	2/0	2/0	4/8	6/5	7/2		20 Her
6/5	2/0	7/4	6/8	6/5		6/12	6/9	6/14		e the lin
6/5	2/0	7/3	7/0	6/1	6/3	6/9	6/14	6/7		e spacing
2/0	6/9	7/3	2/0	7/3	6/5	7/4	2/0	7/4		is set t
6/15	2/0	2/7	3/1	2/13	3/1	2/15	3/2	2/7		0 '1-1/2'
2/0	5/11	5/3	5/6	5/3	2/8		2/9	5/13		[SVS(1)]
2/14	0/13	0/10	3/0	3/3	2,0	J/ 1	~/ >	0, 10		.[CR] [LF]
~/ 1¬	0/13	0/10								, r <del></del> 1
Line 2	21									** FOURT
3/2	3/1	9/11	2/0	4/11	0/13	0/10				21 [SHS]
J· =	<b>J</b>									[CR] [LF]

Line 22	2											
3/2	3/2	2/0	2/0	2/0	2/0	2/0	3/7	2/0		22	7	
2/0 2/7	2/0 2/0	2/0 2/0	2/0 3/7	2/0 2/0	2/0 2/0	4/7	2/0	2/0		' 7	G	
5/7	2/0	2/0	6/7	2/0	2/0	7/7	2/0	2/0		Wg	W	
2/0	2/0	2/0	2/0	2/0	2/0	10/7	2/0	2/0		J	§	
11/7	2/0	2/0	12/7	2/0	2/0	2/0	2/0	2/0	2/0	: '		
14/7	2/0	2/0	15/7	0/13	0/10					ь 1.	[ <u>CR</u> ]	[ <u>LF</u> ]
Line 2					- 1-						_	
3/2 2/0	3/3 2/0	2/0	2/0	2/0	2/0	2/0	3/8	2/0		23	8	
2/8	2/0	2/0. 2/0	2/0 3/8	2/0 2/0	2/0 2/0	4/8	2/0	2/0		( 8	н	
5/8	2/0	2/0	6/8	2/0	2/0	7/8	2/0	2/0		Xh	x	
2/0	2/0	2/0	2/0	2/0	2/0	10/8	2/0	2/0			n	
11/8	2/0	2/0	12/8	2/0	2/0	2/0	2/0	2/0	2/0	÷ "		
14/8	2/0	2/0	15/8	0/13	0/10					Łł	[CR]	[ <u>LF</u> ]
Line 24	4											
3/2	3/4	2/0	2/0	2/0	2/0	2/0	3/9	2/0		24	9	
2/0	2/0	2/0	2/0	2/0	2/0	_, -	٠, ٠	-, -		- '		
2/9	2/0	2/0	3/9	2/0	2/0	4/9	2/0	2/0		) 9	I	
5/9	2/0	2/0	6/9	2/0	2/0	7/9	2/0	2/0		Y i	У	
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0				
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0			( an 1	( m m 1
14/9	2/0	2/0	15/9	0/13	0/10					Øø	[ <u>CR</u> ]	[ <u>LF</u> ]
Line 25												
3/2	3/5	2/0	2/0	2/0	2/0	3/1	3/0	2/0		25	10	
2/0	2/0	2/0	2/0	2/0	2/0						_	
2/10	2/0	2/0	3/10	2/0	2/0	4/10	2/0	2/0		* :	J	
5/10 2/0	2/0 2/0	2/0 2/0	6/10 2/0	2/0 2/0	2/0 2/0	7/10 2/0	2/0 2/0	2/0 2/0		Z j	Z	
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0				
12/10	2/0	2/0	2/0	2/0	2/0	2/0				0		
14/10	2/0	2/0	15/10	0/13	0/10	2, 5				OE one	[CR]	[LF]
T 20		·	·	·	·						`—·	
Line 26 3/2	3/6	2/0	2/0	2/0	2/0	3/1	3/1	2/0		26	11	
2/0	2/0	2/0	2/0	2/0	2/0	3/ 1	3/ 1	2/0		20	11	
2/11	2/0	2/0	3/11	2/0	2/0	4/11	2/0	2/0		+ ;	K	
5/11	2/0	2/0	6/11	2/0	2/0	2/0	2/0	2/0		, ( k		
2/0	2/0	2/0	2/0	2/0	2/0	10/11	2/0	2/0		•	<b>«</b>	
11/11	2/0	2/0	12/11	2/0	2/0	2/0	2/0	2/0	2/0	» .		
14/11	2/0	2/0	15/11	0/13	0/10					Q ß	( <u>CR</u> )	[ <u>LF</u> ]
Line 27	7											
3/2	3/7	2/0	2/0	2/0	2/0	3/1	3/2	2/0		27	12	
2/0	2/0	2/0	2/0	2/0	2/0							
2/12	2/0	2/0	3/12	2/0	2/0	4/12	2/0	2/0		, <	L	
2/0	2/0	2/0	6/12	2/0	2/0	7/12	2/0	2/0		1	1	
2/0	2/4				., , , , ,	7/11	2711	270				
2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	ι		
2/0 11/12 14/12	2/0 2/0 2/0	2/0 2/0 2/0	2/0 12/12 15/12	2/0 2/0 0/13	2/0 2/0 0/10	2/0	2/0	2/0	2/0	1 <sub>4</sub> _	[ <u>CR</u> ]	[ <u>LF</u> ]

	Line 28										
	3/2		0.40	0.40	0.40	0.40	2/1	2/2	2 (0		20 12
		3/8	2/0	2/0	2/0	2/0	3/1	3/3	2/0		28 13
	2/0	2/0	2/0	2/0	2/0	2/0					1
	2/13	2/0	2/0	3/13	2/0	2/0	4/13	2/0	2/0		- = M
	5/13	2/0	2/0	6/13	2/0	2/0	2/0	2/0	2/0		] m
	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0		
	11/13	2/0	2/0	12/13	2/0	2/0	2/0	2/0-	2/0	2/0	1 2
	14/13	2/0	2/0	15/13	0/13	0/10	-	-			T & [CR] [LF]
		•	-, -	,		•					- 0 ( <u>m</u> , ( <u>m</u> ,
	Line 29	I									
	3/2	3/9	2/0	2/0	2/0	2/0	3/1	3/4	2/0		29 14
	2/0	2/0	2/0	2/0	2/0	2/0	5, 1	٥, ١	_, .		2) 14
	2/14	2/0	2/0	3/14	2/0	2/0	4/14	2/0	2/0		. > N
	2/0	2/0	2/0	6/14	2/0	2/0	2/0	2/0	2/0		п
	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	- 14	-
	11/14	2/0	2/0	12/14	2/0	2/0	2/0	2/0	2/0	2/0	3 <sub>4</sub>
	14/14	2/0	2/0	15/14	0/13	0/10					рр <u>[CR]</u> [ <u>LF</u> ]
	Line 30										
	3/3	3/0	2/0	2/0	2/0	2/0	3/1	3/5	2/0		30 15
	2/0	2/0	2/0	2/0	2/0	2/0					
	2/15	2/0	2/0	3/15	2/0	2/0	4/15	2/0	2/0		/ ? 0
	5/15	2/0	2/0	6/15	2/0	2/0	2/0	2/0	2/0		0
	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0		_
	11/15	2/0			2/0	2/0	2/0	2/0	2/0	2/0	•
		0/13	2/0	12/15	2/0	2/0	2/0	2/0	2/0	2/0	n [CR] [LF]
	14/13	0/13	0/10								$n  [\underline{CR}]  [\underline{LF}]$
	Line 31										
			0.70	0.40	0.40	0.40	0.40	0.40	0.40	0.70	
	3/3	3/1	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	31
	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
9	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
	9/11	3/2	2/0	4/12							[SVS(2)]
	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	
	3/3	3/1	0/13	0/10	-, -	, -	-, -	-, -	, -	-,	31 [CR] [LF]
			-,	-,							31 ( <u>32</u> ) ( <u>31</u> )
	Line 32										
	3/3	3/2	2/0	2/0	2/0	2/0	4/8	6/5	7/2		32 Her
	6/5	2/0	7/4	6/8	6/5	2/0	6/12	6/9	6/14		e the lin
	6/5 2/0	2/0	7/3	7/0	6/1	6/3	6/9	6/14	6/7		e spacing
		6/9	7/3	2/0	7/3	6/5	7/4	2/0	7/4		is set t
	6/15	2/0	2/7	3/2	2/7	2/0	5/11	5/3	5/6		o '2' [SV
	5/3	2/8	3/2	2/9	5/13	2/14	0/13	0/10			S(2)]. [CR] [LF]
	T										
	Line 33										
	3/3	3/3	2/0	2/0	2/0	2/0	2/0	2/0	2/0	2/0	33
	2/0	2/0	1/10	0/13	0/10						<pre> [CR] [LF] </pre>
											· · · · · · · · · · · · · · · · · · ·

Line	311			'						
3/3	3/4	2/0	2/0	2/0	2/0	2/0	2/0			a li
9/11	3/4	6/13	270	270	2/0	2/0	2/0			34 Faan (1) 3
4/6	6/15	7/2	6/13	6/1	7/4	2/0	11.75	6.16		[SGR(4)]
6/5	6/3	7/4	6/15	7/2	2/0		4/5	6/6	6/6	Format Eff
7/3	9/11	6/13	2/0	2/0		5/4	6/5	7/3	7/4	error Test
9/11	3/4	6/13	2/0	2/0	2/0	2/0	2/0			s [SGR]
5/11	5/3	_	E / O	0.70	2 (1)	0.70	5 /4 O			[SGR(4)]
9/11	3/0	4/7	5/2	2/8	3/4	2/9	5/13			[ <u>SGR(4)</u> ]
0/13	0/10	6/13	2/0	2/0	2/0	2/0				[SGR(O)]
0/15	0710									[CR] [LF]
Tino '	25									
Line :		0.10		- 15						[E [DO]] ver (an)
0/8	0/8	0/8	0/8	0/8	5/8	5/8	0/13			$\left[\frac{5\times[BS]}{2}\right] XX \left[\underline{CR}\right]$
3/3	3/5	2/0	2/0	2/0	2/0	2/0	2/0			35
12/12	•	12/12	6/15	12/12	6/14	12/12	7/3			_n_o_n_s
12/12	7/0	12/12	6/1	12/12	6/3	12/12	6/9			_p_a_c_i
12/12	6/14	12/12	6/7	12/12	2/0	12/12	7/5			_n_gu
12/12	•	12/12	6/4	12/12	6/5	12/12	7/2			_n_d_e_r
12/12		12/12	6/9	12/12	6/14	12/12	6/5			_l_i_n_e
0/13	0/10									[CR] [LF]
										<del></del>
Line 3										
3/3	3/6	2/0	2/0	2/0	2/0	2/0	2/0			36
4/5	8/11	6/9	8/12	3/13	4/13	•	.,			E [ <u>PLD</u> ] i [PLU]=M
8/11	6/9	·			,					[PLD] i
8/12	6/3	8/12	3/2	8/11						[PLU] c [PLU] 2 [PLD
2/0	2/0	2/0	2/0	2/0	2/0	2/0				
12/12	4/5	12/12	8/11	6/9	8/12	12/12	3/13			_E_ [PLD] i [PLU] =
12/12	4/13	12/12	8/11	6/9	8/12	12/12	6/3			M PLD i PLU c
12/12	8/12	3/2	8/11	0/ 3	0/12	12/12	0/3			[PLU] 2 [PLD]
2/0	2/0	2/0	2/0	2/0	2/0					_ (100) = (100)
12/12	4/5	8/11	12/12	6/9		10/10	2/12			_E [PLD] _i [PLU] =
12/12	4/13	8/11	12/12	6/9	8/12	12/12	3/13			
8/12	12/12	3/2	8/11	0/9	8/12	12/12	6/3			
0/13	0/10	3/2	0/11							[PLU] 2 [PLD] [CR] [LF]
۷, 25	0/10									(CK) (IF)
Line 3	37									
3/3	3/7	2/0	2/0	2/0	2/0	2/0	2/0			37
9/11	3/4	6/13	2/0	2/0	2/0	2/0	2/0			[SGR(4)]
4/5	8/11	6/9	Q/10	2/12	4/10					$E [\underline{PLD}] i [\underline{PLU}] = M$
8/11	6/9	0/3	8/12	3/13	4/13					$[PLD] i \qquad [PLD] = M$
8/12	6/3	0/10	2/2	0/11						
9/11	3/0	8/12	3/2	8/11						[PLU] c [PLU] 2 [PLD
2/0	2/0	6/13	0.70	0.40	a / -					[SGR(0)]
9/11		2/0	2/0	2/0	2/0	2/0				[000 (133) = ( 133)
	3/4	6/13	4/5	9/11	3/0	6/13				$[\underline{SGR(4)}] \in [\underline{SGR(0)}]$
8/11	2//									[PLD]
9/11	3/4	6/13	6/9	9/11	3/0	6/13			=	$[\underline{SGR}(4)]$ i $[\underline{SGR}(0)]$
8/12										[PLU]
9/11	3/4	6/13	3/13	4/13	9/11	3/0	6/13			$[\overline{SGR}(4)] = M [SGR(0)]$
8/11										[PLD]
9/11	3/4	6/13	6/9	8/12						$[\overline{SGR}(4)]$ i [PLU]

9/11 9/11 8/12 9/11	37 (cont 3/0 3/4 3/4	6/13 6/13 6/13	6/3 3/2	9/11 8/11	3/0	6/13				[SGR(0)] [SGR(4)] c [SGR(0) [PLU] [SGR(4)] 2 [PLD]
9/11 5/8	3/0 0/10	6/13	2/0	2/0	2/0	2/0	2/0	2/0		$\begin{bmatrix} \overline{SGR(0)} \\ X \end{bmatrix}$
Line 3	38 3/8	0/13	0/10							38 [CR] [LF]
Line ( 3/3 2/0 7/3 2/0 2/7	39 3/9 7/4 7/0 7/3 2/0	2/0 6/8 6/1 6/5 5/11	2/0 6/5 6/3 7/4 5/3	2/0 2/0 6/9 2/0 5/6	2/0 6/12 6/14 7/4 5/3	4/8 6/9 6/7 6/15 5/13	6/5 6/14 2/0 2/0 2/14	7/2 6/5 6/9 2/7	6/5 2/0 7/3 3/1	39 Here the line spacing is set to '1'
9/11 0/13	2/0 0/10	4/12	2/0	2/0	<i>3</i> , 3	57.15	2711			[SVS] [CR] [LF]
3/4	3/0	0/13	0/10							
Line 3/4 3/1 3/1 3/1 3/1 3/1 8/11 8/12 3/1	3/1 3/2 3/2 3/2 3/2 3/2 9/11 3/2 9/11 3/2	3/3 3/3 3/3 3/3 3/3 3/4 3/3 3/0	3/4 3/4 3/4 3/4 3/4 6/13	3/5 3/5 3/5 3/5 3/5 3/5 3/5	3/6 3/6 3/6 3/6 3/6 3/6 3/6	3/7 3/7 3/7 3/7 3/7 3/7 3/7	3/8 3/8 3/8 3/8 3/8 3/8	3/9 3/9 3/9 3/9 3/9 3/9	3/0 3/0 3/0 3/0 3/0 3/0	4134567890 1234567890 1234567890 1234567890 1234567890 [PLD] [SGR(4)] 1234567890 [PLU] [SGR(0)]

 $\underline{\text{NOTE}}$  — This is the end of the test text.

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