

**I. EPSON LX300+**

1. (Current settings):

1) Page length for tractor	12 inch
2) Skip over perforation	off
3) Auto tear Off	off
4) Auto line feed	off
5) Print direction	Bi-D
6) Software	ESC/P
7) 0 slash	0
8) High speed draft	On
9) I/F mode	Auto
10) Auto I/F wait time	10 seconds
11) Baud rate	9600BPS
12) Parity	None
13) Data length	8bit
14) Parallel I/F bidirectional mode	On
15) Packed mode	Auto
16) Character table	PC 866
17) Internatinal character set for Italic table	Italic U.S.A.
18) Manual feed wait time	1.5 seconds
19) Buzzer	On
20) Auto CR (IBM 2380 Plus)	Off
21) IBM character table	Table 2

2. :

2.1 ;

2.2 ;

2.3 “Tear off” “Load/Eject”

2.4 “Current settings”.

17, 18 19). ( .1), ( 1, 10, RS232

11 (Baud rate) – -22 ( 9600 BPS),

“Tear off” -

“Font” (1- 2- ) “Pause” (3- )

“Tear off”.

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- 1

☒ - 2

Font	Pause	
1	2	3
		Page length for tractor .
		Skip over perforation .D
		Auto tear Off .E
		Auto line feed .F
		Print direction .G
		Software .H
		0 slash .J
		High speed draft .I
		I/F mode .K
		Auto I/F wait time .L
		Baud rate .M
		Parity .N
		Data length .O
		Parallel I/F bidirectional mode .P
		Packed mode .Q
		Character table .R
		International character set for Italic table .S
		Manual feed wait time .T
		Buzzer .U
		Auto CR (IBM 2380 Plus) .V
		IBM character table .W

, : “Character table”

LF/FF

“ 866”:

R (Character table).

:

Font Pause  
1 2 3

“Page length for tractor” .

3 inch	8.5 inch
3.5 inch	11 inch
4 inch	70/6 inch
5.5 inch	12 inch
6 inch	14 inch
7 inch	17 inch
8 inch	Others

Font	Pause			
1	2	3	“ Skip over perforation ”	.D
			Off	
			On	
Font	Pause			
1	2	3	“ Auto tear Off ”	.E
			Off	
			On	
Font	Pause			
1	2	3	“ Auto line feed ”	.F
			Off	
			On	
Font	Pause			
1	2	3	“ Print direction ”	.G
			Bi-D	
			Uni-D	
Font	Pause			
1	2	3	“Software”	.H
			ESC/P	
			IBM 2380 Plus	
Font	Pause			
1	2	3	“0 slash ”	.J
			O	
			Ø	
Font	Pause			
1	2	3	“ High speed draft ”	.I
			Off	
			On	
Font	Pause			
1	2	3	“ I/F mode ”	.K
			Auto	
			Parallel	
			Serial	
Font	Pause			
1	2	3	“ Auto I/F wait time”	.L
			10 seconds	
			30 seconds	

Font	Pause			
1	2	3		
			“Baud rate”	.M
			19200BPS	
			9600BPS	
			4800BPS	
			2400BPS	
			1200BPS	
			600BPS	
			300BPS	

Font	Pause			
1	2	3		
			“Parity”	.N
			None	
			Even	
			Odd	
			Ignore	

Font	Pause			
1	2	3		
			“Data length”	.O
			8 bit	
			7 bit	

Font	Pause			
1	2	3		
			“Parallel I/F bidirectional mode”	.P
			Off	
			On	

Font	Pause			
1	2	3		
			“Packet mode”	.Q
			Auto	
			Off	

Font	Pause			
1	2	3		
			“Character table”	.R
			Italic	
			PC437	
			PC850	
			PC437 Greek	
			PC853	
			PC855	
			PC852	
			PC857	
			PC866	
			PC869	

MAZOWIA  
 Code MJK  
 ISO 8859-7  
 ISO Latin 1T  
 Bulgaria  
 PC774  
 Estonia  
 ISO 8859-2

Font    Pause  
 1    2    3

“International character set for Italic table”    .S  
 Italic U.S.A.    Italic Denmark 1  
 Italic France    Italic Sweden  
 Italic Germany    Italic Italy  
 Italic U.K.    Italic Spain 1

Font    Pause  
 1    2    3

“Manual feed wait time”    .T  
 1 second  
 1.5 seconds  
 2 seconds  
 3 seconds

Font    Pause  
 1    2    3

“Buzzer”    .U  
 Off  
 On

Font    Pause  
 1    2    3

“Auto CR”    .V  
 Off  
 On

Font    Pause  
 1    2    3

“IBM character table”    .W  
 Table 1  
 Table 2

“Tear off”,  
 “Tear off”  
 LF/FF  
 “ haracter table”.

( ÷W)

.2.4.

.1 ,

-22.

EPSON LX300

1.

(Current settings):

1) Character spasing	12 cpi
2) Shape of zero	0
3) Skip-over-perforation	Off
4) Character table	PC 866
5) Auto line feed	off
6) Page length	12 inch
7) Auto tear Off	Off
8) Tractor	Single
9) Interface	Auto selection (10sec)
10) Bit rate	9600BPS
11) Parity	None
12) Data length	8bit
13) ETX/ACK	Off
14) Software	ESC/P
15) Auto CR	Off

2.

.1 :

2.1

;

2.2

;

2.3

“Font”

2.4

A ( ),

2.5

“LF/FF”

“Current settings”.

.1,

10 (Bit rate) –

RS232

-22 (

9600 BPS),

“LF/FF”

“Font” (1-

2- )

“Pause” (3- )

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Font	Pause	
1	2	3
		Character spasing .
		Shape of zero .D
		Skip-over-perforation .E
		Character table .F
		Auto line feed .G
		Page length .H
		Auto tear Off .I
		Tractor .J
		Interface .K
		Bit rate .L
		Parity .M
		Data length .N
		ETX/ACK .O
		Software .P
		Auto CR .Q

“None”:  
 , : “Parity”, “Pause”  
 . LF/FF  
 M.

Font Pause  
 1 2 3  
 “Character spasing” .  
 10 cpi  
 12 cpi

Font Pause  
 1 2 3  
 “ Shape of zero ” .D  
 0  
 Ø

Font Pause  
 1 2 3  
 “ Skip-over-perforation ” .E  
 Off  
 On

Font	Pause		
1	2	3	
		“Character table”	.F
		Italic U.S.A.	
		Italic France	
		Italic Germany	
		Italic U.K.	
		Italic Denmark 1	
		Italic Sweden	
		Italic Italy	
		Italic Spain 1	
		PC437	
		PC850	
		PC858	
		PC852	
		PC853	
		PC855	
		PC857	
		PC866	
		PC869	
		PC437 Greek	
		ISO Latin 1T	
		ISO 8859-7	
		Code MJK	
		MAZOWIA	
		Bulgaria	

Font	Pause		
1	2	3	
		“ Auto line feed ”	.G
		Off	
		On	

Font	Pause		
1	2	3	
		“Page length ”	.H
		11 inch	
		12 inch	14 inch
		8.5 inch	8 inch
		70/6 inch (A4)	6 inch
		5.5 inch	4 inch
		7 inch	3.5 inch
		17 inch	3 inch



Font	Pause		
1	2	3	
			“ Auto tear Off ” .I
			Off
			On

Font	Pause		
1	2	3	
			“Tractor ” .J
			Single
			Double

Font	Pause		
1	2	3	
			“Interface” .K
			Auto selection (10sec.)
			Auto selection (30sec.)
			Parallel
			Serial

Font	Pause		
1	2	3	
			“Bit rate” .L
			300BPS
			600BPS
			1200BPS
			2400BPS
			4800BPS
			9600BPS
			19200BPS

Font	Pause		
1	2	3	
			“Parity” .M
			None
			Odd
			Even

Font	Pause		
1	2	3	
			“Data length” .N
			7 bit
			8 bit

Font	Pause		
1	2	3	
			“ ETX/ACK ” .O
			Off
			On

Font	Pause			
1	2	3		
			“Software”	.P
			ESC/P	
			IBM 2380	

Font	Pause			
1	2	3		
			“Auto CR”	.Q
			Off	
			On	

LF/FF

“Pause”, “LF/FF”

“Parity”, “Pause”,  
( ÷Q)

. .2.3-2.5.

.1 , -22.