

- **Type number: RD-0020**
- **FCC id: PY7-RD0020**
- **IC id: 4170B-RD0020**

Marking Drawing

Contents

1	General Information.....	2
1.1	SCOPE.....	2
1.2	PRINTING INFORMATION for BULK PACKAGING	2
1.3	LANGUAGE (optional).....	2
1.4	TESTS (optional).....	2
2	CONTENTS AND POSITIONING OF LABEL PRINTING for MBH10's BULK PACKAGING.....	2
2.1	CONTENTS for Date Code Marking (Laser Marking on product).....	2
2.2	CONTENTS for Date Code Marking (Put on Carton).....	4
2.3	CONTENTS for Pallet Label (Put on Pallet).....	5
2.4	POSITIONING OF LABEL PRINTING	6
3	REVISION INFORMATION	7

1 General Information

1.1 SCOPE

This document specifies the label printing for MBH10.

SEMC Product number (ID) on Product can be exchanged as product number shown in below table for MBH10 series.

item	SEMC product number (ID)	Color
1	1273-5906.1	Black
2	1273-5897.1	White

1.2 PRINTING INFORMATION for BULK PACKAGING

- CONTENTS for Date Code Marking (Laser Etching on product):
 - Color text : Written color : Black Letters
 - Printing : All printing shall be sharp, well readable and permanent
 - Text height : Refer to the page (3) of 2.1 explanation
 - Text font : "Arial"
- CONTENTS for Date Code Marking (Sticker on product):
 - Color text : Written color : Black Letters
 - Printing : All printing shall be sharp, well readable and permanent
 - Text height : Refer to the page (3) of 2.2 explanation
 - Text font : "Arial"

1.3 LANGUAGE (optional)

Only English text shall be printed on the label according to specification in section 2 below.

1.4 TESTS (optional)

The label shall be tested and approved according to valid safety requirements.

2 CONTENTS AND POSITIONING OF LABEL PRINTING for MBH10's BULK PACKAGING

2.1 CONTENTS for Date Code Marking (Laser Marking on product)

The label shall have the following content, Line and alignment may vary:

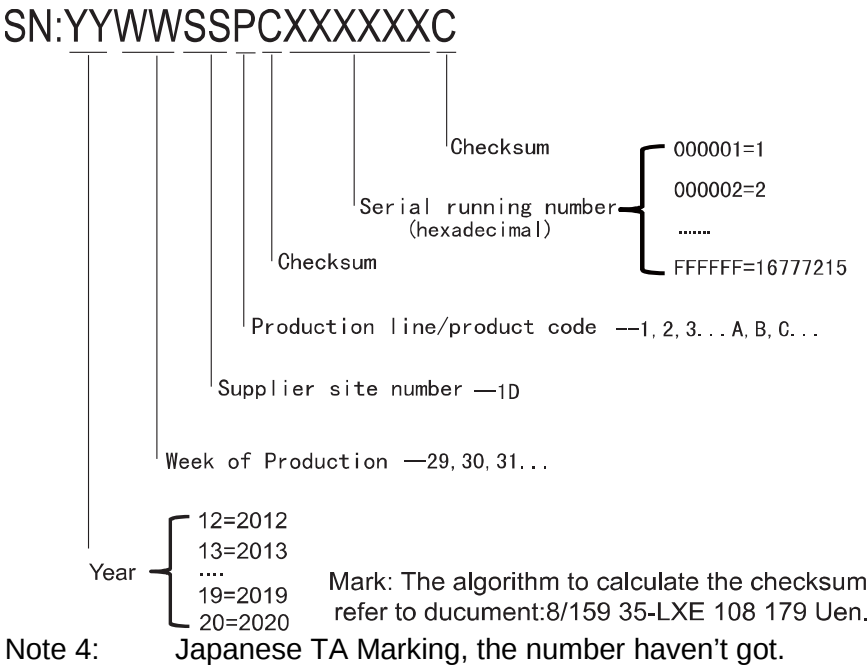
<u>LINE</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
Line 1:	Model:MBH10	Left1 width 5.0 mm High 0.72 mm	Note 1
Line 1:	1273-5906.1	Left2 Width6.25 mm High 0.72 mm	Note 2
Line 1:	Type:RD-0020	Middle width 5.16mm High 0.92mm	
Line 1	BT:94CE2CXXXXXX	Right Width6.92mm High 0.7 mm	
Line 2	FCC ID:PY7-RD0020	Left Width 7.59 mm High 0.73 mm	
Line 2	IC:4170B-RD0020	Middle Width 6.50 mm High 0.7 mm	
Line 2	SN:XXXXXXXXXXXXXXXX	Right Width 9.0 mm High 0.7 mm	Note 3
Line 3	C-Tick Marking	Left1 Width 7.24mm High 3.0mm	
Line 3	13Wxx	Left2 Top Width 2.31mm High 0.7 mm	
Line 3	Made in China	Left2 Bottom- Width4.9 mm High 0.7 mm	
Line 3:	WEEE Marking	Middle Width 5.17mm High 5.0 mm	
Line 3	CE0682	Right Width 8.2mm High 5.0mm	
Line 4	Japanese TA Marking	Left Width 10.24mm High 3.0 mm	
Line 4	Japan Lion built-in battery statement	Right Width 14.31 mm High 0.86 mm	Note 4

Note 1: Sony Ericsson Product Name.

Note 2: Product number and R-state along with color change

item	SEMC product number (ID)	Color
1	1273-5906.1	Black
2	1273-5897.1	White

Note 3: SN Rule



2.2 CONTENTS for Date Code Label (Put on Carton)

LINE	TEXT	ALIGN	NOTE
Line 1:	SONY logo	width 40.5mm High 7.1mm	
Line 2:	P/N.:	Left Width10.9mm High 4.12 mm	
Line 2	Voltage	Right Width 30.9 mm High 4.0mm	
Line 3:	1273-5897.1	width 28.32mm High 4.0mm	Note 1
Line 4	WORK ORDER	Width38.6mm High 4.1 mm	
Line 5	XXXXXX	Width 25.14mm High 3.99mm	Note 2
Line 6:	01	Width 4.8mm High 4.1 mm	Note 3
Line 7	MADE IN CHINA	Left Width 43.6mm High 4.1mm	
Line 7	CARTON NO.:	Right Width 34.4mm High 4.1 mm	
Line 8	2013XXXX	Left Width26.1 mm High 4.1 mm	Note 3
Line 8	448	Right Width 8.7mm High 4.1 mm	Note 3
Line 9	DATE CODE:	Left Width 31.9 mm High 4.1 mm	

Line 9	QUANTITY:	Right Width 27.9 mm High 4.4 mm	
Line 10	PACKAGE WEIGHT:XXXKG	Width 68.2mm High 4.1 mm	Note 3
Note 1:	Product number.		
Note 2:	Order Number by each one Sales Order.		
Note 3:	Printing content is subject to change according to PO requirement.		

2.3 CONTENTS for Pallet Label (Put on Pallet)

The label shall have the following content, Line and alignment may vary:

<u>LINE</u>	<u>TEXT</u>	<u>ALIGN</u>	<u>NOTE</u>
Line 1:	Address of Supplier	Left width 45.7 mm High 33.58 mm	
Line 1:	Address of Customer	Right Width 38.3 mm High 32.1 mm	
Line 2:	(K)P.O.//	Left Width 17.38mm High 4.3mm	
Line 2:	XXXXXXX	Right Width 19.72 mm High 3.0 mm	Note 1
Line 3:	(P)PART NO.:	Left Width 28.06mm High 4.3 mm	
Line 3:	1273-5897.1	Right Width 24.54mm High 3.1mm	Note 2
Line 4:	(Q)QUANTITY:	Left Width 30.1mm High 4.3mm	
Line 4:	14400	Right Width 11.1mm High 3.1 mm	Note 3
Line 5:	DATE OF MFG 2013-05-04	Left Width 30.36mm High 8.91 mm	Note 3
Line 5:	REVISION 1	Right Width 20.97 mm High 8.74 mm	Note 3
Line 6:	PACKAGE COUNT	Left Top Width 30.2 mm High 2.61 mm	
Line 6:	Pallet X of XX	Left Bottom Width 26.2 mm High 4.0 mm	Note 3
Line 7:	PACKAGE WEIGHT	Middle Top Width 31.8mm High 2.61 mm	Note 3
Line 7:	XXKG	Middle Bottom Width 12.2mm High 3.4mm	Note 3
Line 7:	XXLBS	Middle Bottom Width 14.27mm High 3.39 mm	Note 3

Line 7: MADE IN CHINA

Right
Width 17.3mm
High 7.8 mm

Note 1: Order Number by each one Sales Order.
Note 2: Product number.
Note 3: Printing content is subject to change according to PO requirement

2.4 POSITIONING OF LABEL PRINTING

The logotype, text and safety approval symbols mentioned shall be placed according to the following schematic sketch (only layout, no measurements).

Date code Marking (Laser Marking on product) :



Barcode Label (Put on carton) :



Pallet Label (Put on pallet)

From: Weifang GoerTek Electronics Co., Ltd. Free Trade Zone, Gaoxin 2 Road, High-Tech Industrial Development District, Weifang, Shandong Province, China		To: Beijing SE Potevio Mobile Communications Co.,Ltd SinoTrans, 20 Tian Zhu Road, A Area, Tian Zhu Airport Industrial Zone, ShunYi District, Beijing 101312 P.R.China	
(K)P.O.// XXXXXXXX			
(P)PART NO.: 1273-5897.1			
(Q)QUANTITY: 14400			
DATE OF MFG 2013-05-04		REVISION 1	
PACKAGE COUNT Pallet X of XX 	PACKAGE WEIGHT XXKG XXLBS		MADE IN CHINA

3 REVISION INFORMATION

<u>Version</u>	<u>Date</u>	<u>Note</u>
1	May.15 2013	New Release
2	May 23 2013	Update Japan TA Number and BT address