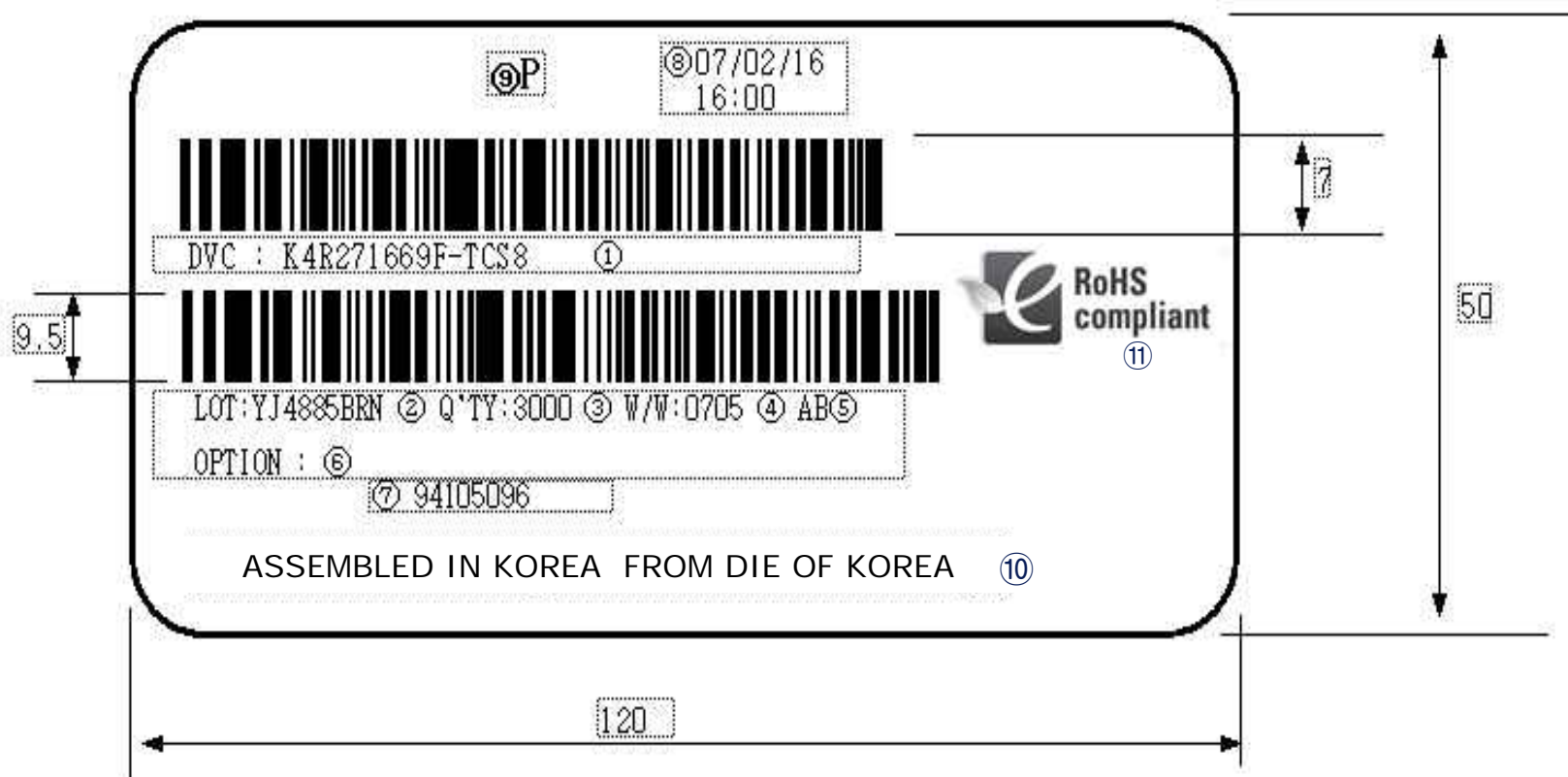


Bar-Code Label Information

Bar Code Label Drawing



❖ Note

- Label Size : 50mm x 120mm
- Bar Height : 7.0mm, 9.5mm
- Code : 39(Standard)

Description

NO	ITEM	Max Digit	Description	Reference
①	DEVICE	19	SAMSUNG SALES CODE	
②	LOT NO	10	ASS'Y LOT NO	
③	Q'TY	5	SMALL BOX Quantity	Quantity of Good Modules
④	W/W	4	Date Code (YYWW)	
⑤	AB	2	SERIAL NO	- A Digit: Serial No. is marked and A~Z, 0~9 are sequentially used. - B Digit: Subcontractor Site Code is marked.(IST is fixed ' ')
⑥	option	10	Option	Automatically printed Module type
⑦	-	8	Operator	Employee ID No. of Packing Process Operator
⑧	-	13	Label issue date	Date Year/Month/Day Hour
⑨	P	1	-	Partial Box
⑩	Origin	XX	Country that manufactured and assembled Wafer	Difference based country that manufactured and assembled Wafer
⑪	Indicate environmentally hazardous substances	13	ECO_LOGO (RoHS Compliant)	Apply based on Green Product mark

- * ① Device : SAMSUNG Sales Code (19)
- * ② Lot : Assembly Lot Number (10)
- * ③ Quantity: Inner Box Quantity (6)
- * ④ Work Week: Week of Device Marking (YYWW) (4)
 - If the W/W is mixed, the W/W of the larger quantity will be marked on the label.
- * ⑤ Serial Number (2)
 - A Inner Box Serial Number
 - B Subcontractor Site Code
- ⑥ Option : Items of Note (10)
 - When W/W are mixed, "WM" is marked
- ⑦ ID Number of Packing Employee (8)
- ⑧ Year/Month/Day/Time of Label Printing (13)
- ⑨ Notation for Partial Box (1)
- ⑩ Die Made In Country, Assembled In Country
- ⑪ Samsung indicates Lead-Free product marking with the label "ECO logo" for the purpose of distinguishing Lead-Free package.