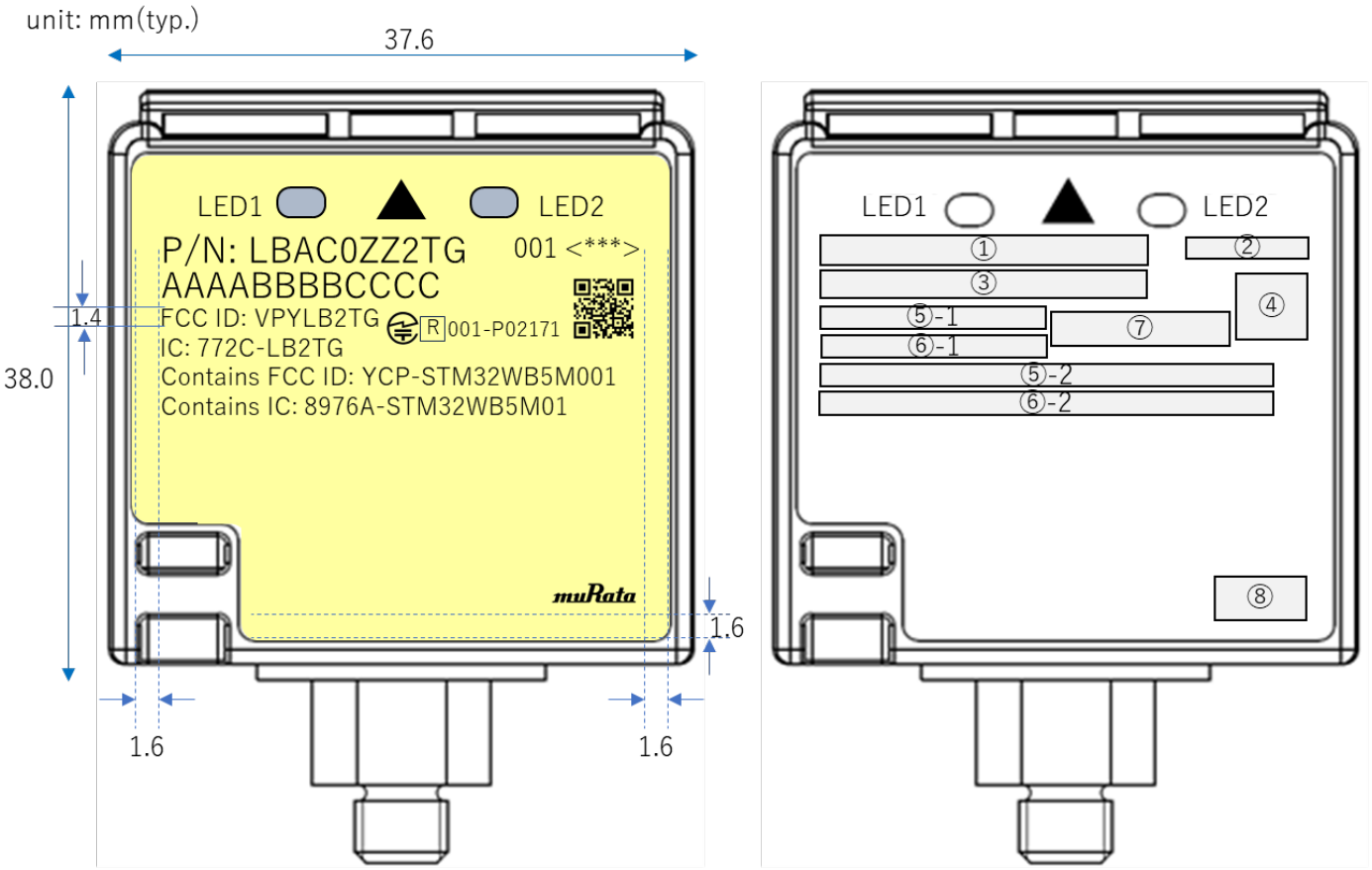
1.1 Label

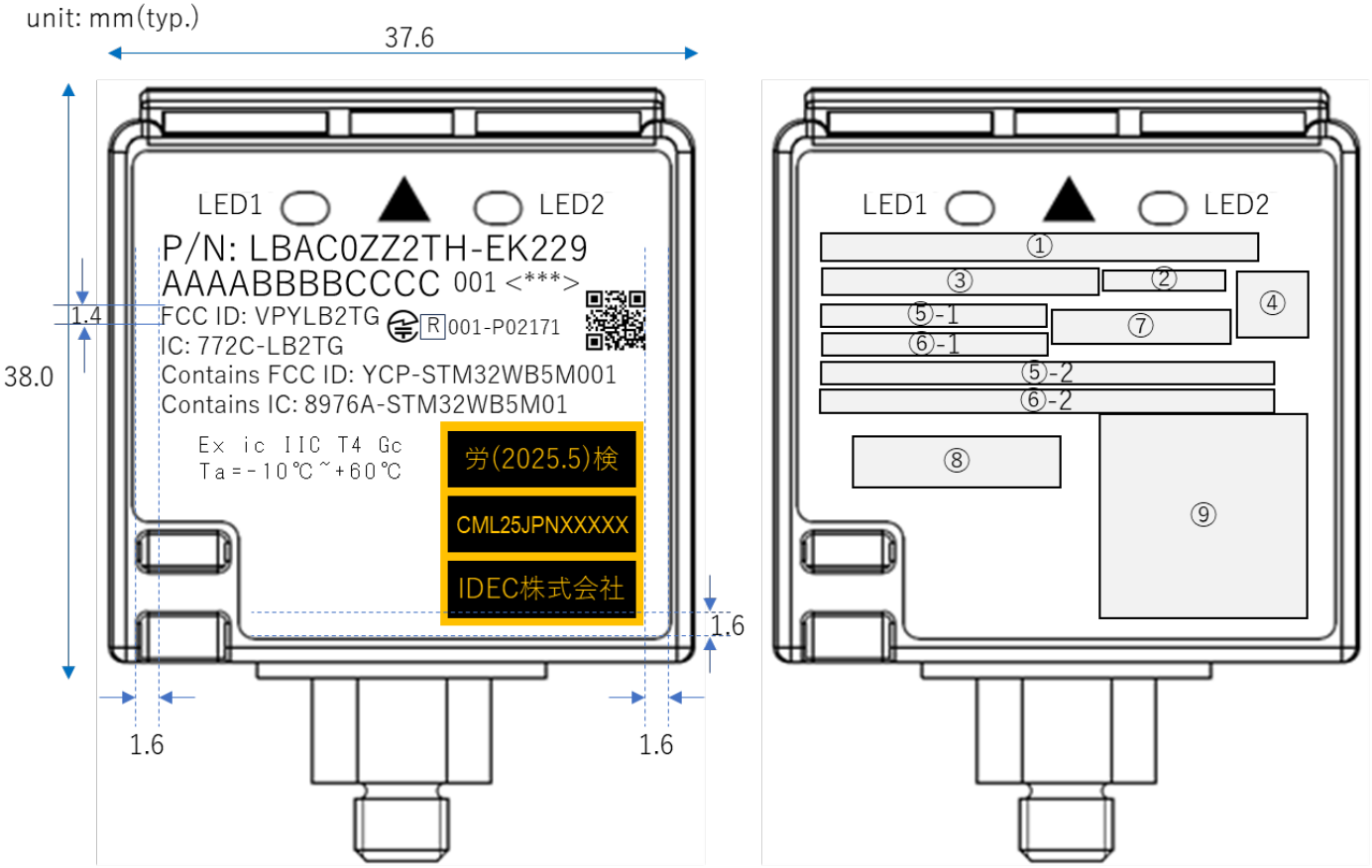
1.1.1 LBAC0ZZ2TG



No	Item	Detail
①	Product Name (PMN and HVIN for ISED)	LBAC0ZZ2TG
②	Product Code	001<***> (*** varies depending on the production period)
③	Serial No.	AAAABBBBCCCC (hex)
④	2D barcode	Serial No.
⑤-1	FCC ID for the product	VPYLB2TG
⑤-2	FCC ID for the BLE module	YCP-STM32WB5M001
⑥-1	IC Number for the product	772C-LB2TG
⑥-2	IC Number for the BLE module	8976A-STM32WB5M01
⑦	TELEC Mark & code	001-P0XXXX
⑧	Brand Logo	muRata

*The labels are protected with a water- and weather-resistant film so that they do not peel off easily or the writing does not fade.

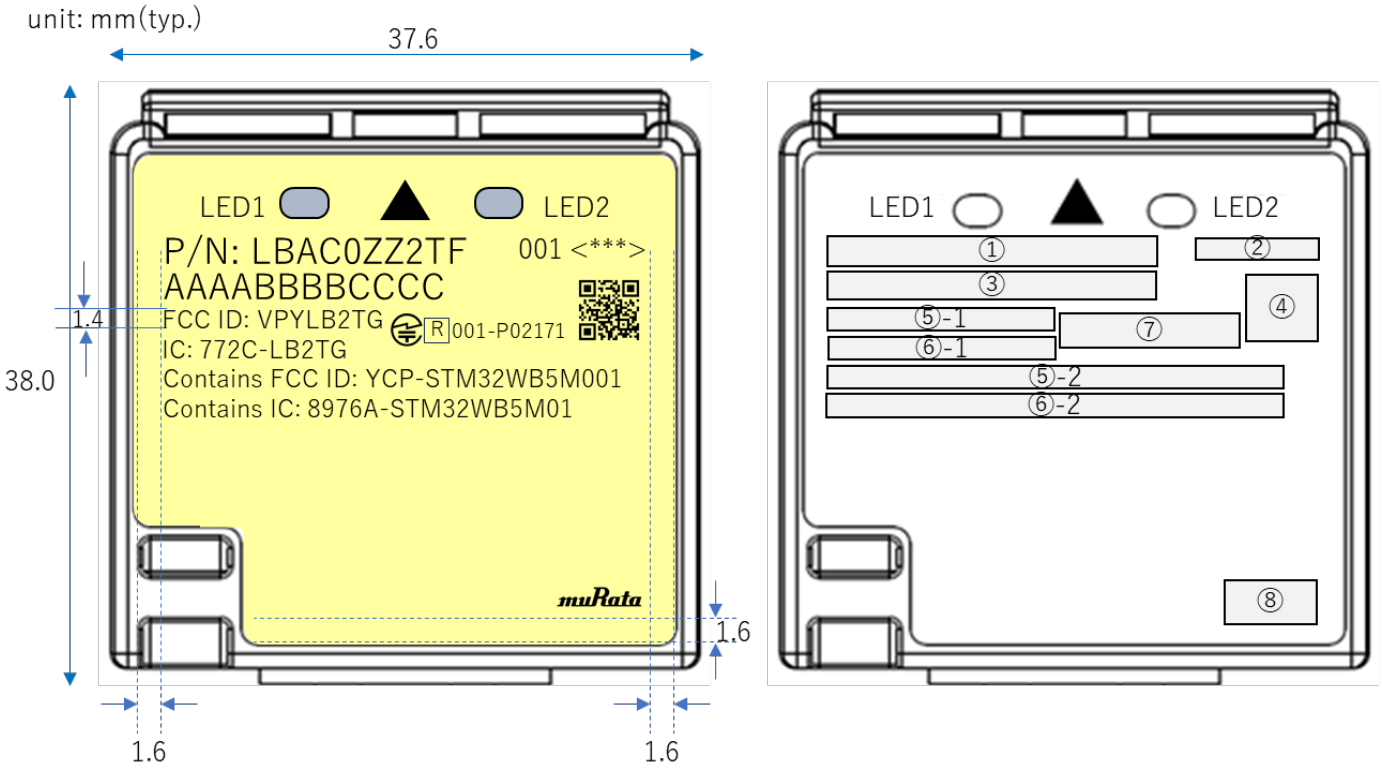
1.1.2 LBAC0ZZ2TH-EK229



No	Item	Detail
①	Product Name (PMN and HVIN for ISED)	LBAC0ZZ2TH-EK229
②	Product Code	001<***> (*** varies depending on the production period)
③	Serial No.	AAAABBBBCCCC (hex)
④	2D barcode	Serial No.
⑤-1	FCC ID for the product	VPYLB2TG
⑤-2	FCC ID for the BLE module	YCP-STM32WB5M001
⑥-1	IC Number for the product	772C-LB2TG
⑥-2	IC Number for the BLE module	8976A-STM32WB5M01
⑦	TELEC Mark & code	001-P0XXXX
⑧	Explosion-proof conditions	Ex ic IIC T4 Gc Ta=-10°C~+60°C
⑨	Explosion-proof approval mark	The content will change each time the explosion-proof certification is renewed.

*The labels are protected with a water- and weather-resistant film so that they do not peel off easily or the writing does not fade.

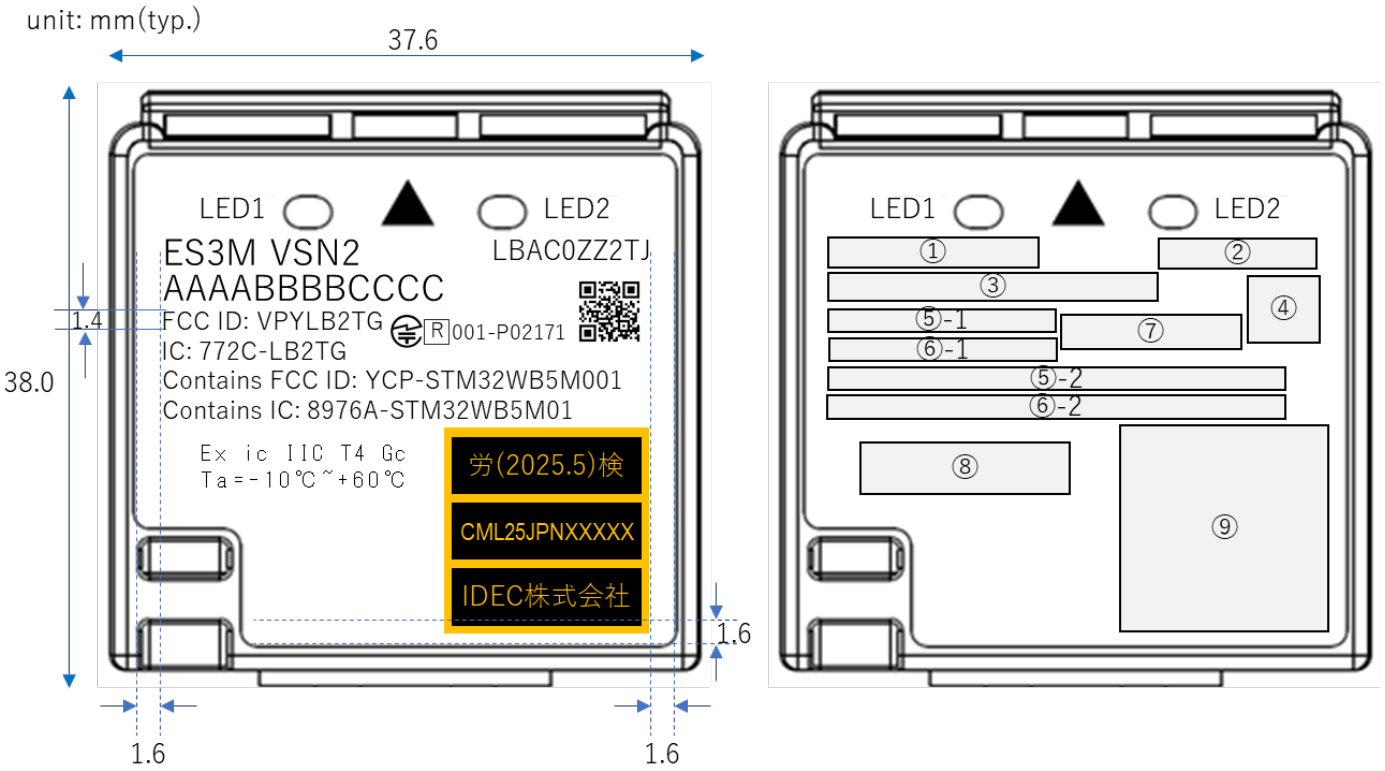
1.1.3 LBAC0ZZ2TF



No	Item	Detail
①	Product Name (PMN and HVIN for ISED)	LBAC0ZZ2TF
②	Product Code	001<***> (*** varies depending on the production period)
③	Serial No.	AAAABBBBCCCC (hex)
④	2D barcode	Serial No.
⑤-1	FCC ID for the product	VPYLB2TG
⑤-2	FCC ID for the BLE module	YCP-STM32WB5M001
⑥-1	IC Number for the product	772C-LB2TG
⑥-2	IC Number for the BLE module	8976A-STM32WB5M01
⑦	TELEC Mark & code	001-P02171
⑧	Brand Logo	muRata

*The labels are protected with a water- and weather-resistant film so that they do not peel off easily or the writing does not fade.

1.1.4 LBAC0ZZ2TJ



No	Item	Detail
①	Product Name	ES3M VSN2
②	Product Code (PMN and HVIN for ISED)	LBAC0ZZ2TJ
③	Serial No.	AAAABBBBCCCC (hex)
④	2D barcode	Serial No.
⑤-1	FCC ID for the product	VPYLB2TG
⑤-2	FCC ID for the BLE module	YCP-STM32WB5M001
⑥-1	IC Number for the product	772C-LB2TG
⑥-2	IC Number for the BLE module	8976A-STM32WB5M01
⑦	TELEC Mark & code	001-P02171
⑧	Explosion-proof conditions	Ex ic IIC T4 Gc Ta=-10°C~+60°C
⑨	Explosion-proof approval mark	The content will change each time the explosion-proof certification is renewed.

*The labels are protected with a water- and weather-resistant film so that they do not peel off easily or the writing does not fade.