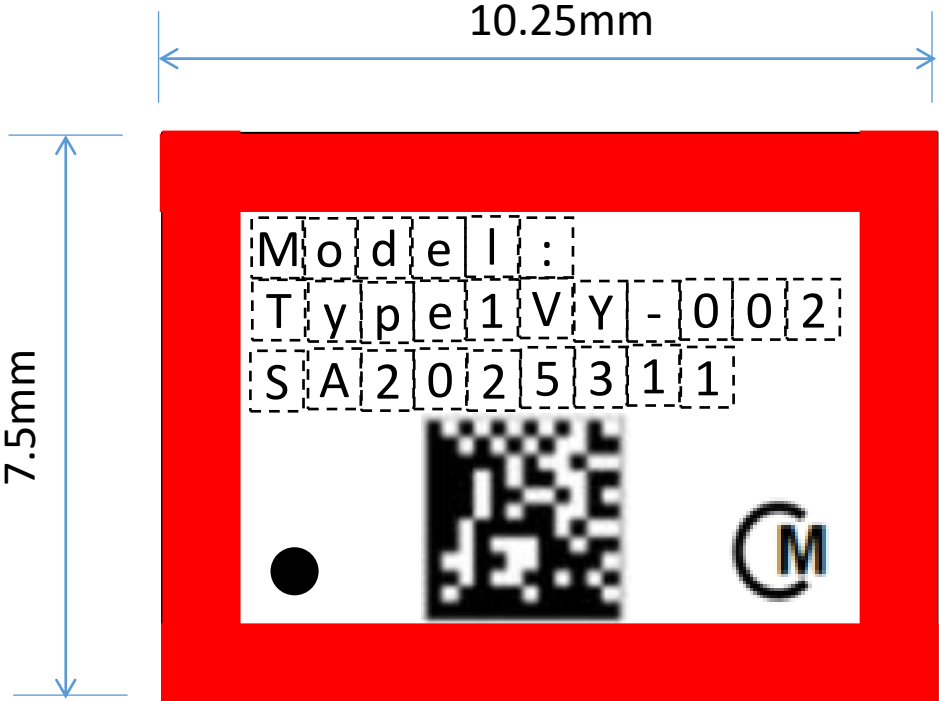


Tpe1VY-002 Label design

2025/3/11



	Murata mark	Φ1.5mm		
	2D matrix code	2.4 × 2.4mm		
Type1VY-002	Model Name	Hight	Width	Spacing
		0.8mm	0.8mm	0.1mm
SA2025311 (For example)	Lot No	Hight	Width	Spacing
		0.8mm	0.7mm	0.1mm
	Direction mark	Φ0.6mm		

 : Laser printing prohibited area to avoid scratching internal components

There is no space to describe the FCC ID/ ISED IC Number.
Therefore it is described on the manual and package.

2CX Package Label Design



FCC ID:VPYLB1VY002 IC: 772C-LB1VY002 HVIN:Type1VY-002
This device complies with part 15 of FCC Rules and Innovation, Science and Economic Development Canada's licence-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Le présent appareil est conforme à la partie 15 des règles de la FCC et aux normes des CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The character size is 4 points or more.

Notation requirement areas of other countries.