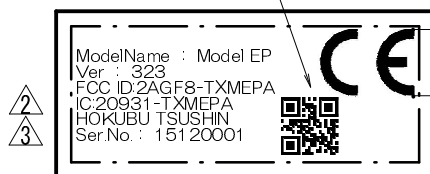
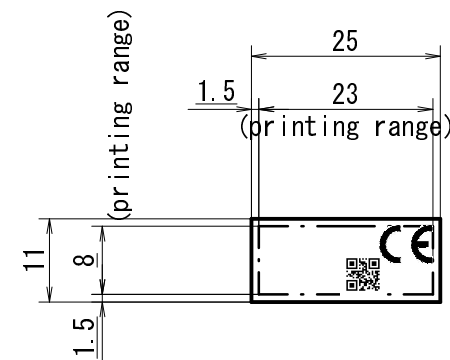


△3
size of QR code
0.25mm/cell and over



Scale: 2/1

△3
"CE" character hight is 5mm and over



□.□ show a printing area

《contents of printing》

Model Name : Model EP
Ver : 323

△2 (certification mark/CE marking area1)

△3 (certification mark/FCC area2)

△3 (certification mark/IC area3)

Product Name

Serial No. : XXXXXXXXX

serial number(4-digit)
0001~9999

month of manufacture
(2-digit)

Jan...01

Oct...10

year of manufacture
(last 2-digit)

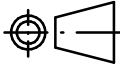
2016:16

QR code of Serial Number



《Note》

1. Characters are all Round Gothic(except CE logo)
print in the black only
2. Glossy paper、
Thickness of paper may be modified by reason for availability
3. Without wrong or omitted letters,print fading,contamination,ripped
4. Block copy must be calibrated by client
5. CE marking LOGO character's hight is 5mm and over
6. Size of QR code is 0.25mm/cell and over
7. Printing paper with rounded corners is available
but,outline demensions are to scale

revision log	Rev No	Date	Reason	Changed Items	Corrector	Apply	Drawing	Design	Checked	Approval
		-	-				Develop	Develop	Develop	Develop
		-	-				'15/11/09	'15/11/09	'15/11/09	'15/11/09
		-	-				K.Andou	K.Andou	Kowata	K.Andou
	△3	'15-12-08		IC / CE logo / QR code size	K.Andou		Material	Glossy paper/thickness 0.12mm total thickness 0.18mm		
△2	'15-11-26		FCC ID	K.Andou						
	1st	'15-11-09		1st edit	K.Andou		Processing	sticky label		
report	RoHS 対応						TITLE	H3805-B Certification Label		
			scale	1 : 1		form size	DWG No	M6272-6203		sheet
			date	'15-11-09						

Technical drawing of the back of the Model EP device, showing dimensions and regulatory markings.

Dimensions:

- Overall Width: 28.96
- Overall Height: 24.89
- Top Margin: 1
- Left Margin: 1
- Bottom Margin: 2
- Right Margin: 17
- Bottom Left Margin: 1.1
- Bottom Right Margin: 1.1

Regulatory Markings and Text:

- ModelName : Model EP
- Ver : 323
- FCC ID:2AGF8-TXMEPA
- IC:20931-TXMEPA
- HOKUBU TSUSHIN
- Ser.No. : 15120001
- CE Mark
- QR Code
- E4177-4012

1	15.11.18	1st edit		K. Ardou	Kowata
Rev No	Date	Revision Log		REV	drawing check

Note								QTY	Model	Model-EP		
Processing									DWG No	H 3 8 0 5 - B		
Material									TITLE	Assembly Drawing		
scale	N T S		Drawing	Develop	Develop	Develop	Approval	Develop	図 面 番 号		GRP	REV
			15. 11. 16 K. Andou	15. 11. 16 K. Andou	15. 11. 18 Kowata		15. 11. 18 K. Andou		M 4 1 7 7 - 4 1		O	1