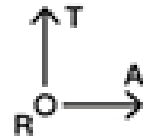


Document is part of Ex certified product

Smart Sensor xxxA variants					
Product type	Features	Article number	IC / FCC ID	MAC Bluetooth	
BASA	Standard performance, Bluetooth host communication	4JNO000026R002	23283-SSPM001AA 2ANYT-SSPM001AA	X	

Guiding lines:
Guiding lines 3mm from the edge of the flat area.

Axis cross for definition of the Radial, axial or tangential directions.
To be left aligned with ABB Logo and top aligned with QR code.
Size 9mm



QR Code:
Version and redundancy level: 5L (7%)
<https://productid.abb.com/4JNO000026R002?sn=C2xxxxxxx&mac=5031ADXXXXXX>



Size 13*13mm

Note:
Specific information for Ex and radio certification for China is maintained in this document:
Box: **Radio and market access labels**

Other information is maintained in document 4JNO000026D006 and 4JNO000026D007

Manufacturing information: Font type: ABB Voice, size 4 pt

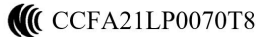
BT MAC: 50:31:AD:XX:XX:XX
S/N: C2xxxxxxx
YYYY.MM

Article No: 4JNO000026R002
Smart Sensor BASA
ABB AS 0666 Oslo Norway
Ole Deviks vei 10

ABB Logo:
Height 6mm (17-18pt)



Radio and market access labels Taiwan:



Sticker position:
Print position.

Label printing instruction

The Axis cross, the ABB logo and the product family name on the top of the box shall be printed directly on the plastic in a separate process.

The text on the sides of the sensor and the QR code on the top shall be written/ burned directly into the plastic using a laser printer made for the purpose, so that serial number and MAC addresses are incremented for each sensor.

Ex certification label: Font type: ABB Voice, size 4 pt, Atex mark (Ⓔ) 5pt

WARNING – POTENTIAL ELECTROSTATIC CHARGING HAZARD – SEE INSTRUCTIONS
AVERTISSEMENT - RISQUE DE CHARGE ÉLECTROSTATIQUE - VOIR LES INSTRUCTIONS
ATENÇÃO -RISCO POTENCIAL DE CARGA ELECTROSTÁTICA – VER INSTRUÇÕES

Ⓔ I M1 Ex ia I Ma
Ⓔ II 1 G Ex ia IIC T4 Ga
Ⓔ II 1 D Ex ia IIC T157°C Da
-40°C≤T_{amb}≤+85°C
PRESAFE 19 ATEX 14930X
IECEX PRE 19.0044X
DNV 20.0171 X



CI I, Zn 0, AEx ia I Ma
CI I, Zn 0, AEx ia IIC T4 Ga
Zn 20 , AEx ia IIC T157°C Da
CI I, Div 1, Gr A, B, C and D T4
CI II, Div 1, Gr E, F and G T4
CI III, Div 1

Product name:
Font type: ABB Voice, size 7pt
Dividing line height 6mm (same as ABB logo)
Rightmost point to touch guiding line

ABB Ability™
Smart Sensor

Title Smart_sensor_BASA_Label_drawing_Taiwan		Prepared 2021-09-20 Geir Svoen	
Resp(division/department)		Approved	
		Documentt Id. 4JNO000026D021	Rev. A
		Lang. en	Page 1/2

REVISION			
Rev.ind.	Page (P) Chapt. (C)	Description	Date Dept./Name.
Ad1		New document, based on 4JNO000026D007 including the adaptation for Taiwan, type approval label:  CCFA21LP0070T8	2021.09.20 PAEN/Geir Svoen