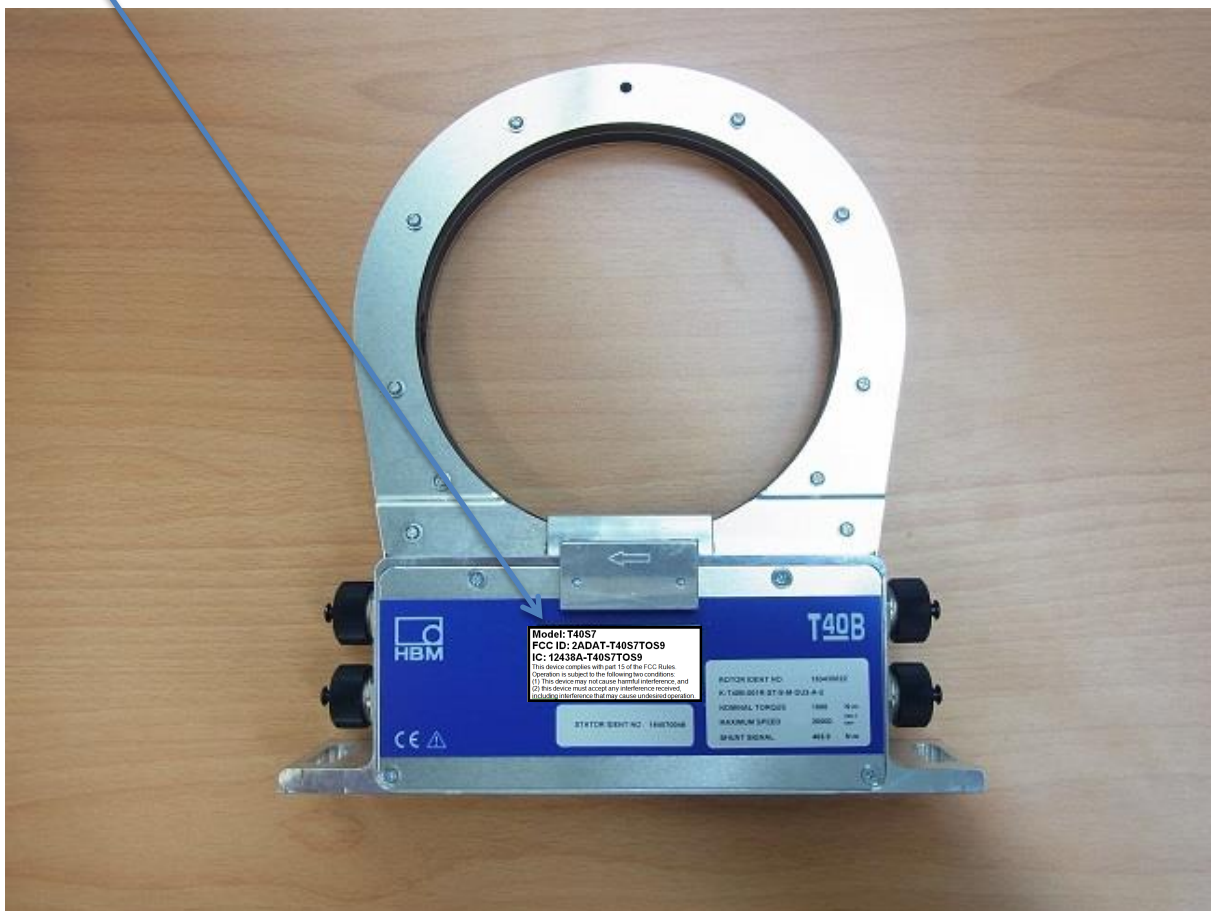




LABEL

FCC ID: 2ADAT-T40S7TOS9
IC: 12438A-T40S7TOS9

Position





$1\text{ pt} = \frac{1}{72} \cdot 25,4\text{ mm}$

Schriftgröße/n - Font size/s

FCC ID bzw. CI Code

Stellungnahme - Statement Text

min. 8 Punkte [*pt] = ~2,8 mm

min. 5 Punkte [*pt] = ~1,8 mm

*DTO-Punkte / 1 pt = 0,35²⁷ mm

Model: T40S7
FCC ID: 2ADAT-T40S7TOS9
IC: 12438A-T40S7TOS9
This device complies with part 15 of the FCC Rules.
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.

} 8 pt

} 5 pt

Abmessungen – Dimension [mm]

B = 50,0⁺²
H = 21,0⁺²
R = 1,0^{±0,2}

Material: self-adhesive polyester security film, 60 µm
Color: silver, matt coated
Adhesive: Permanent adhesive
Temperature range: -40 ° C to +150 ° C
Characteristics: weather resistant,
sea water,
resistant to many solvents,
weak acids and alkalis



Labels for Model

T40S7, T40S8, T40S9

Model: T40S7 FCC ID: 2ADAT-T40S7TOS9 IC: 12438A-T40S7TOS9 <small>This device complies with part 15 of the FCC Rules. 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.</small>	Model: T40S8 FCC ID: 2ADAT-T40S7TOS9 IC: 12438A-T40S7TOS9 <small>This device complies with part 15 of the FCC Rules. 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.</small>	Model: T40S9 FCC ID: 2ADAT-T40S7TOS9 IC: 12438A-T40S7TOS9 <small>This device complies with part 15 of the FCC Rules. 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.</small>
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