

Vehicle Management Device 20

CS20

Label Information

TECHTOM Ltd.

Technical Development Division

2014/02/21

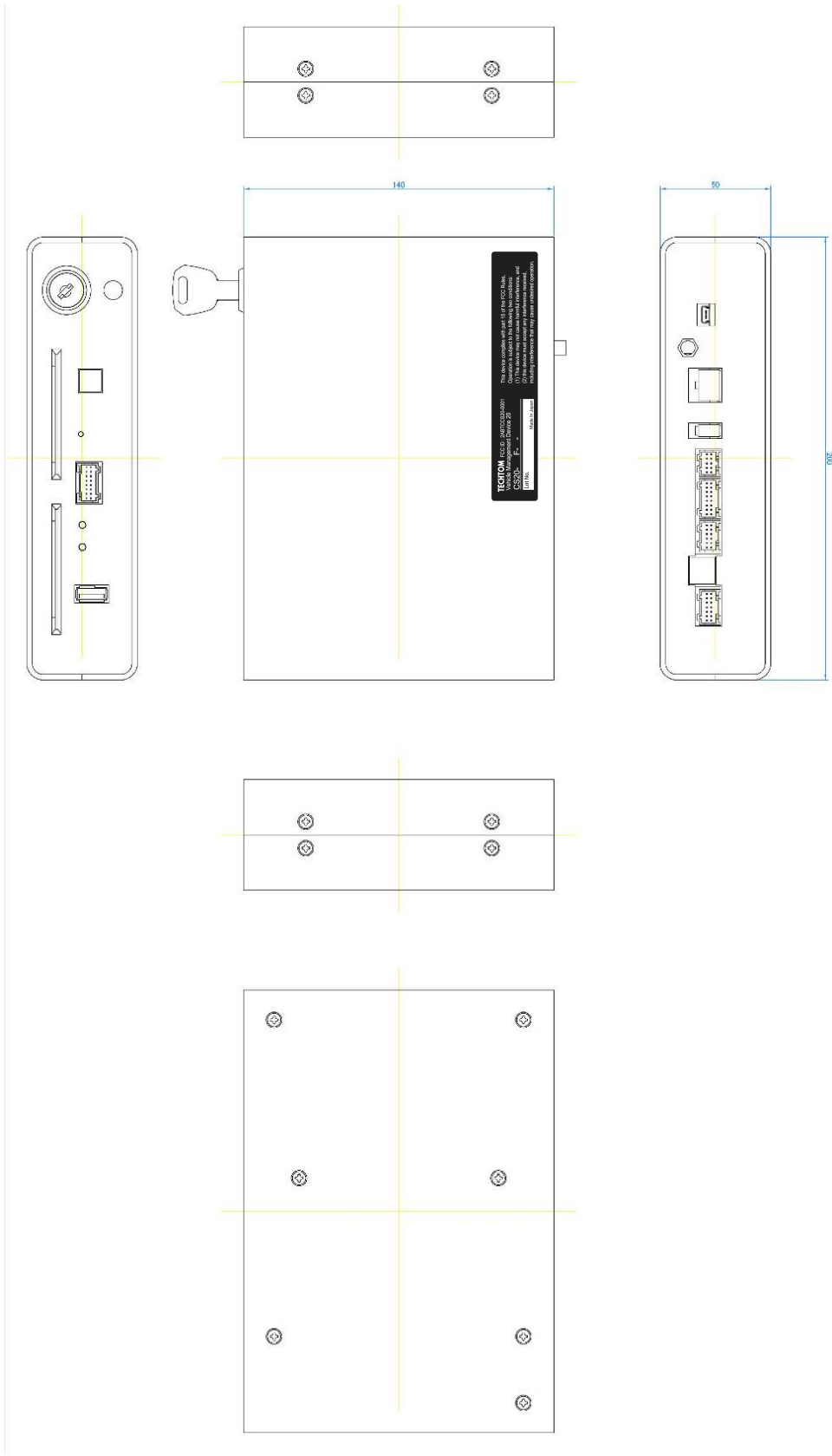
Rev.100

Issued by _____

Checked by _____

Approved by _____

The label location

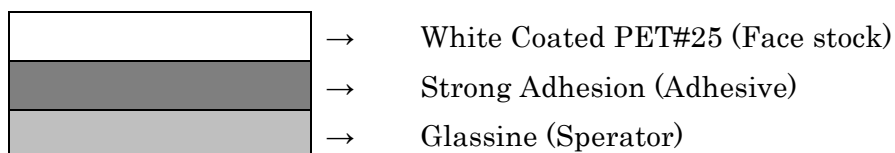


The label Specification

1. Product Name

White Coated PET#25 Strong Adhesion PGS

2. Product structure



3. Materia

Face stock	White Coated PET#25
Adhesive	Aclyic solvent
Separator	Glassine paper which is laminated with polyethylene on one side of the paper and treated with silicon.

4. Physical Specification

Type	Item		Unit	Representative value	Test method
Face stock	Thickness		μm	25	JIS-C-2318
	Tensile strength		N/mm ²	166 or higher	JIS-C-2318
Adhesive	Adhesion (against stainless)		mN/25mm	9800	Described saparately
	Retention		s	NC	Described saparately
Sparator	Thickness		μm	90	JIS-P-8118
	Weighting		g/m ²	94	JIS-P-8124
	Tensile strength	MD	N/15mm	83.0 or higher	JIS-P-8113
		CD		78.0 or higher	

NC: Meaning of no difference

Adhesion Test Method

Adhesion

Leave a sample that is cut into the size of 25mmx100mm and adherent (stainless plate) over 30 minutes in measurement atmosphere, bond them, press it using 2kg roll for 1 stroke, and measure the adhesion after 20 minutes (Initial adhesion).

Remove the bonded sample and adherent at the speed of 300mm/min to horizontal direction using a tension testing machine and record the strength.

23°C – 65%RH shall be used for the measurement atmosphere if there is no indication.

Retention Test Method

Retention

The sample which is cut into the size of 25mmx100mm is bonded to adherent (stainless plate)

Bond a sample which is cut into 25mmx100mm and adherent (stainless plate) to bonding area of 25mmx25mm and press it using 2kg roll for 3 strokes. Leave the bonding sample in 20 minutes in measurement atmosphere (40°C).

The load shall be 1kg and the creep condition in few seconds until dropping or in constant time is measured.

NC is indicated if there is no difference in 40000 seconds.

A drawing of the label

TECHTOM FCC ID : 2ABTCCS20-0001
Vehicle Management Device 20

CS20- F- -

Lot No.

Made In Japan

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.