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1 Material definition

Label dimensions (in mm) : **35 x 50.**

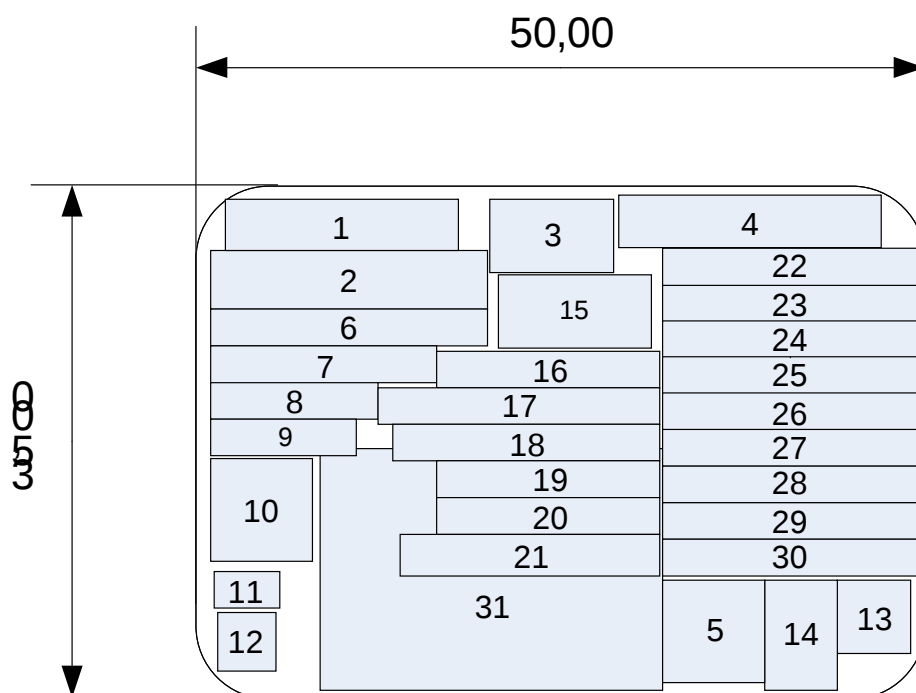
Material : **polyester white.**

Reference of the white label : **A2C53299582.**

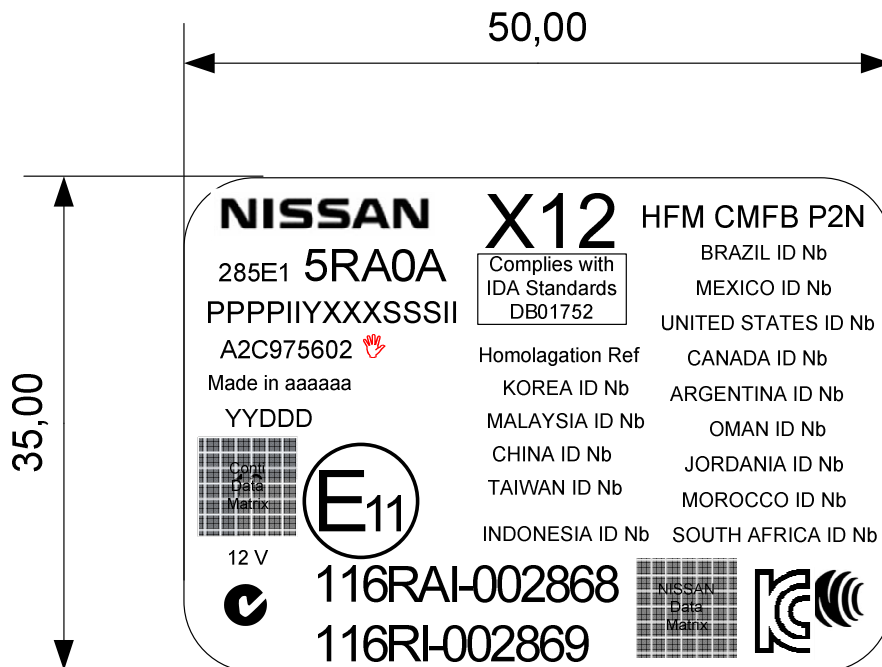
Reference of the white label specification : **10117745.**

2 Label definition

2.1 Areas definition



2.2 Common sample with place holders



2.3 Zone Definition and content

Zone num.	Comments	Zone size (Lxh in mm)
1	Customer mark	16 X 3.5
2	Customer part number	19 X 4
3	Visual help for customer	12 X 7
4	Product Name	18 X 3
5	Customer data matrix (option)	7 X 7
6	CONTINENTAL serial number (14 digits)	19 X 2.5
7	CONTINENTAL part number (S + 9 digits + 1 digit for major index)	15 X 2.5
8	“Made in Mexico” or “Made in France” or “Made in China”: Manufacturing country	11.5 X 2.5
9	Manufacturing date code (YYDDD)	10 X 2.5

Model: HFM_CMFB_01 - Label Specification

Zone num.	Comments	Zone size (Lxh in mm)
10	CONTINENTAL data matrix	7 X 7
11	12 V	4.5 X 2.5
12	Zone homologation marks: Australia mark	4 X 4
13	Zone homologation marks: Taiwan mark	5 X 5
14	Zone homologation marks: Korea mark	7.5 X 5
15	Zone homologation marks: Singapoure mark and ID	10,5 X 5
16	Homologation/Model Number: Model: HFM_CMFB_01	15 X 2.5
17	Zone homologation marks: Korea ID	19.5 X 2.5
18	Zone homologation marks: Malaysia ID	18 X 2.5
19	Zone homologation marks: China ID	15 X 2.5
20	Zone homologation marks: Taiwan ID	15 X 2.5
21	Zone homologation marks: Indonesia ID	18 X 3
22	Zone homologation marks: Brazil ID	17.5 X 2.5
23	Zone homologation marks: Mexico ID	17.5 X 2.5
24	Zone homologation marks: USA ID: FCC ID:KR5HFMCMFB01	17.5 X 2.5
25	Zone homologation marks: Canada ID: IC:7812D-HFMCMFB01	17.5 X 2.5
26	Zone homologation marks: Argentina ID	17.5 X 2.5
27	Zone homologation marks: OMAN ID	17.5 X 2.5
28	Zone homologation marks: Jordania ID	17.5 X 2.5
29	Zone homologation marks: Morocco ID	17.5 X 2.5
30	Zone homologation marks: SOUTH AFRICA ID	17.5 X 2.5
31a	R116 mark	23.5 X 16.5
31b	R116 mark	23.5 X 16.5

3 Areas details

3.1 Continental datamatrix

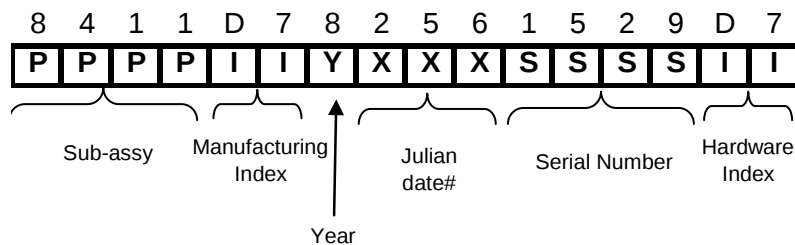
Coding : type ECC200 upon ISO/IEC 16022 norm

Content : Serial Number

3.2 Continental serial number

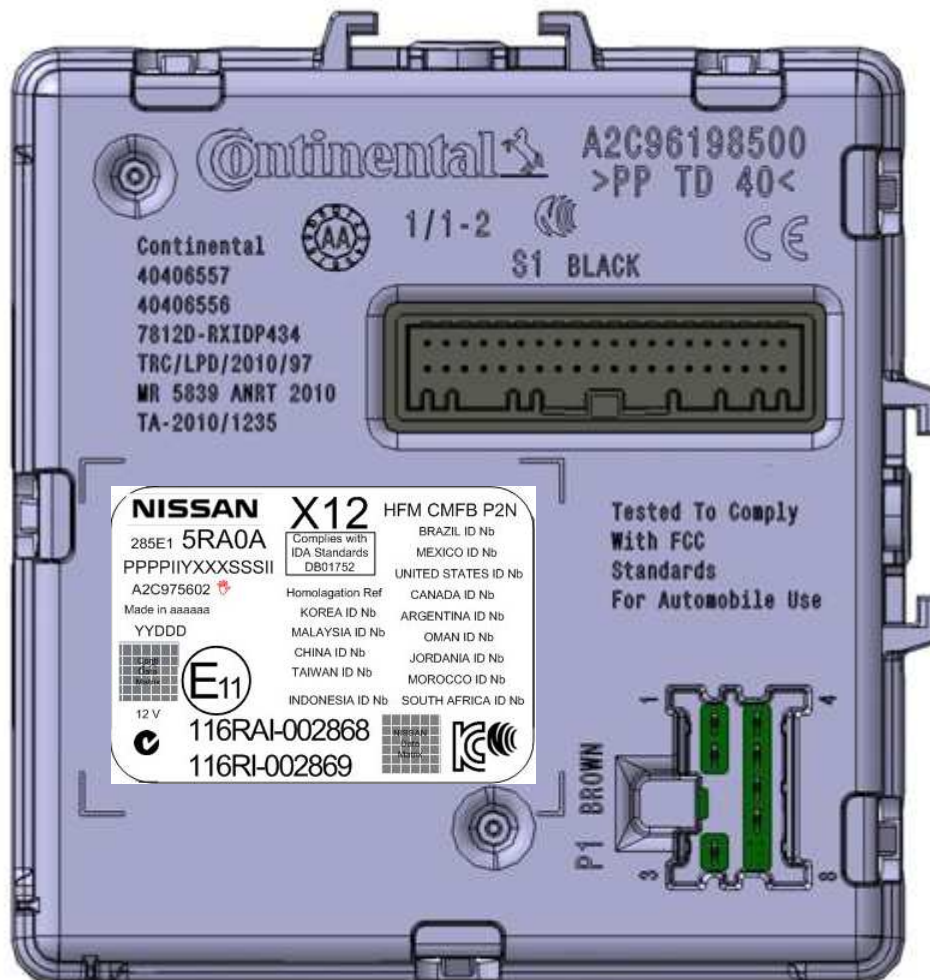
Guadalajara production structure

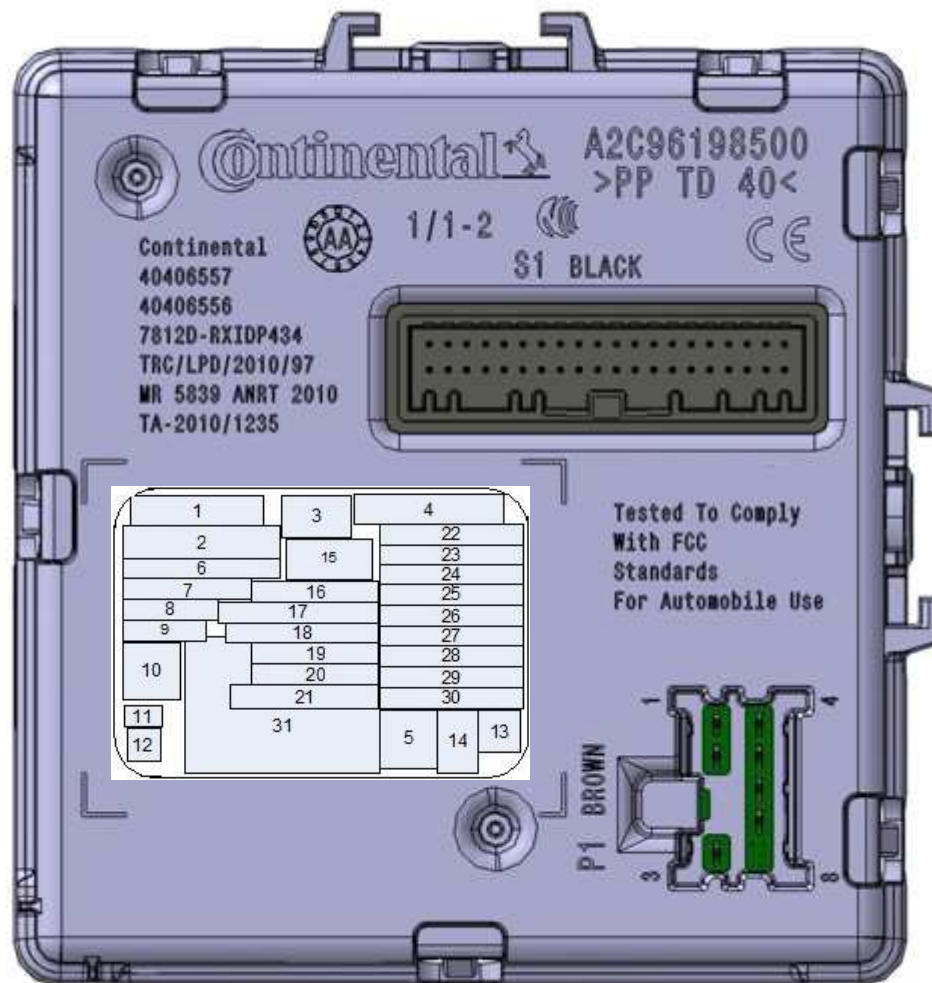
Serial Number content details :



Sub-assy	Continental sub-assy number (specific for each variant, last 4 digits of A2C).
Maufacturing index	Continental manufacturing index (change only when sub-assy = hardware is modified). 260 records are allowed.
Year	Last digit of the year (ex : 8 for 2008).
Julian date	Day in the julian date format (ex : 256 for September 12 th).
Serial number	Consecutive serial number (0001, 0002...9999). It means no more than 9999 parts / day.
Hardware index	Continental hardware index (change every engineering changes : software or hardware).

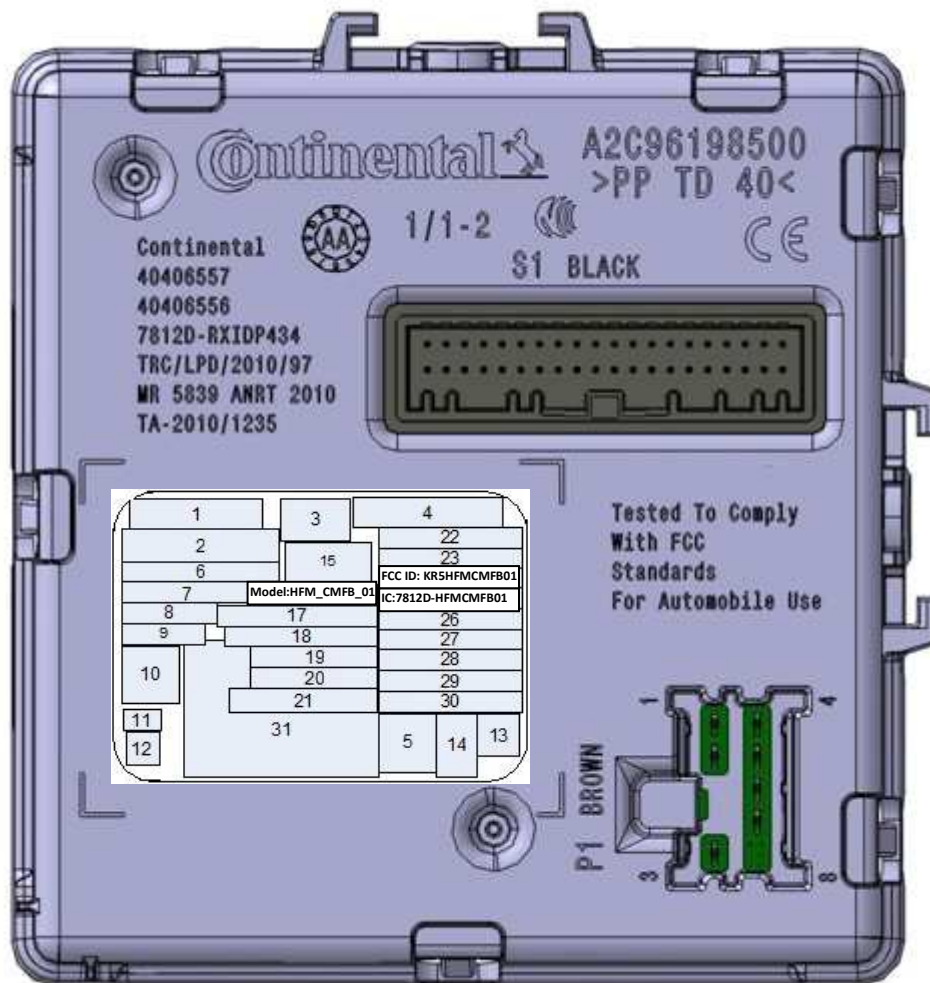
3.3 Reality view





3.4 Homologation marking

3.4.1 FCC and IC marking view HFM_CMFB_01



3.4.2 FCC and IC Marking label view

