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Durchwahl: -469

COM-Board Model: IC-CPD
Component Placement Picture

Picture 1: Front View (COM-Board with WLAN-module and antenna → red higlighted)

Picture 2: Back View (COM-Board with antenna → red higlighted)

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Manufacture Declaration identical Model: IC-CPD

Variants:

Model: IC-CPD-Porsche:
9Y0.971.675.BE = (7,2 kW)
9Y0.971.675.BF = (7,2 kW) for China
9Y0.971.675.BG = (11 kW)
9Y0.971.675.BH = (11 kW) for China
9Y0.971.675.BJ = (22 kW)
9Y0.971.675.BK = (22 kW) for China
9Y0.971.675.BL = (9,6 kW) for UL-Region
9Y0.971.675.BM = (9,6 kW) for Japan
Model: IC-CPD-Audi:
8V4.971.675.BE = (7,2 kW)
8V4.971.675.BG = (11 kW)
8V4.971.675.BJ = (22 kW)
8V4.971.675.BL = (9,6 kW) for UL-Region
Model: IC-CPD-Bentley:
36A.971.675.F = (7,2 kW)
36A.971.675.H = (7,2 kW) for China
36A.971.675.G = (9,6 kW) for UL-Region
36A.971.675.J = (9,6 kW) for Japan
36A.971.675.K = (11 kW)
36A.971.675.N = (11 kW) for China
36A.971.675.L = (22 kW)
36A.971.675.P = (22 kW) for China

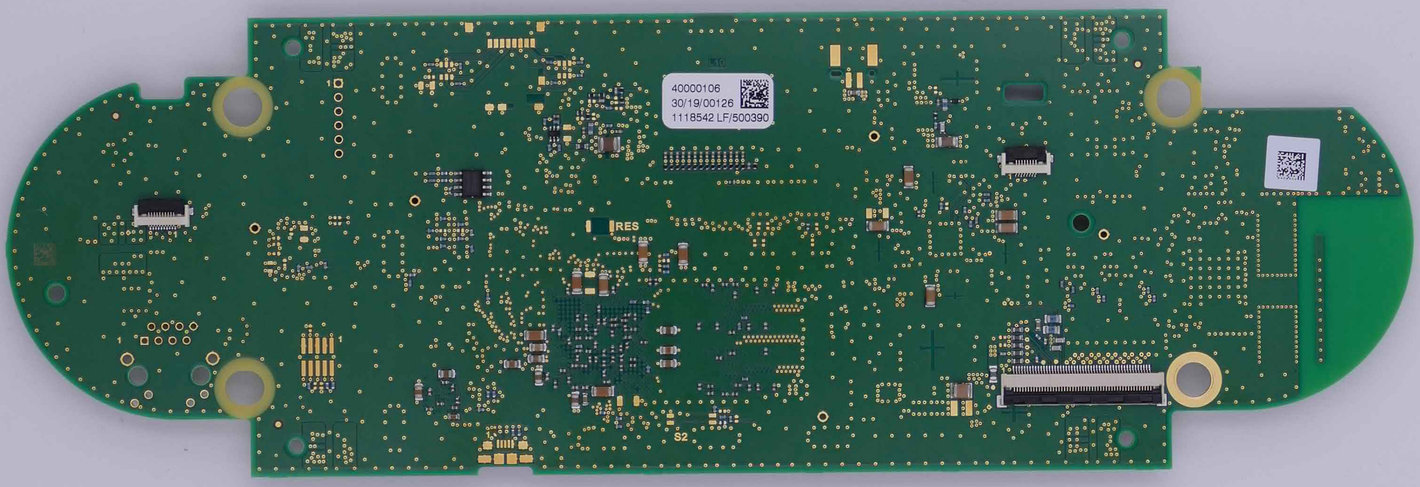
A completely identical (HW-/SW-) WLAN-module is used in all parts.

Differences in Model: IC-CPD between the OEM's are:

- different branding on the case (lower shell, side)
- different branding in the operating menus
- different branding on the back label (type plate)
- different decorative frame colours on the display glass
- Bentley has deactivated the PLC-module

This is also declared in our „Declaration of Conformity“.

GND
GND
GND
GND
GND
GND
H6
H5
H4
H3
H2
H1
H7
H8
H9
10143190
CHINA JABEETA
4N19K
OC-138 94V-0 H
32 18 b4 RoHS TG170
E122808 3.2
E1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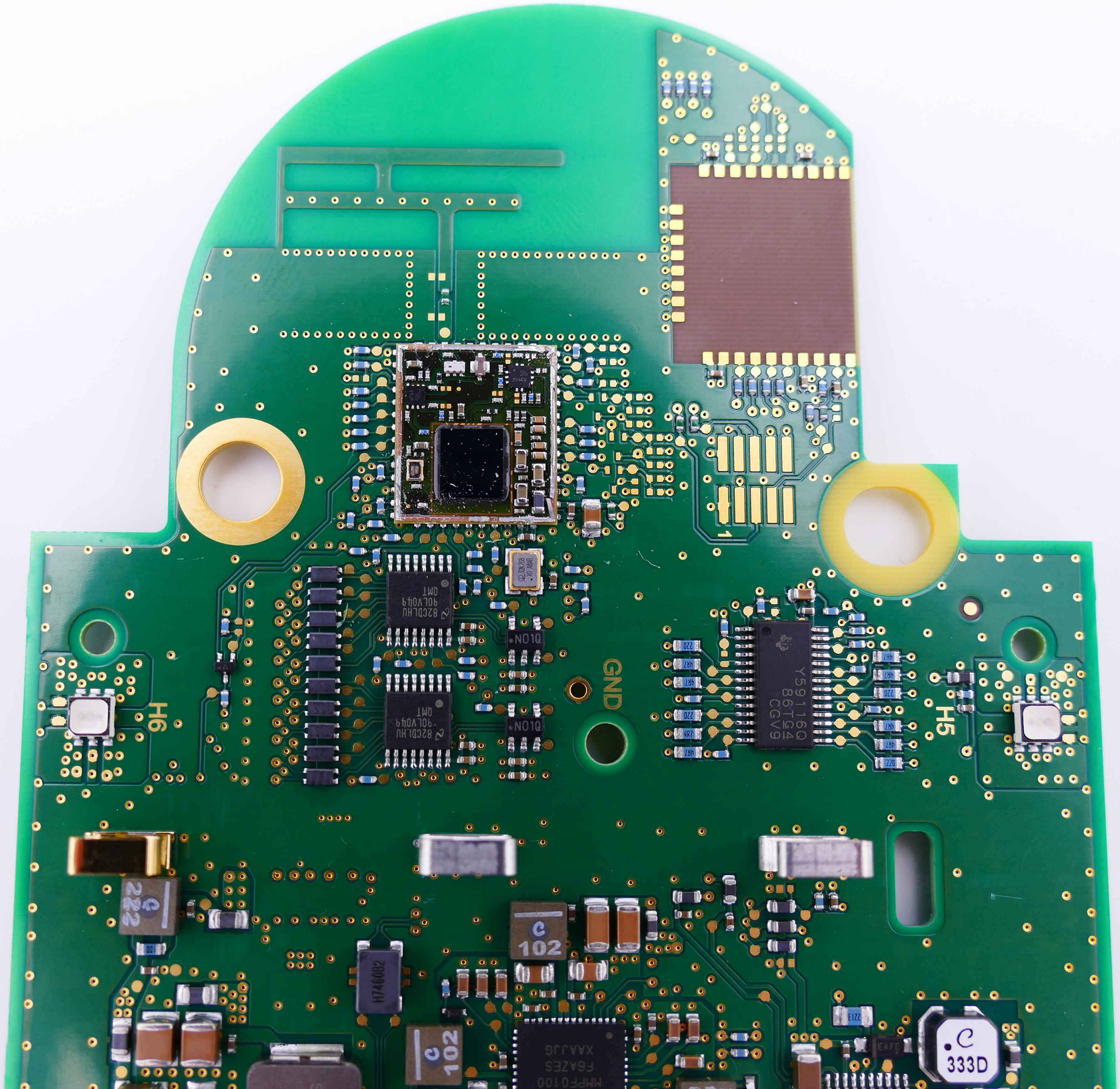
30/19/00126
1118542 LF/500390
RES
S2

GND
GND
GND
GND
GND
MC1MX64AVM8AC
CTAE1802
4MTK
CHINA 18AEC1A
10143190
0C-138 94V-0 H
32 18 1-14 RoHS TG170
E172603 3/2
H1
H2
H3
H4
H5
H6
H7
H8
E1


H6
GND
H5
222
102
102
333D

40000108
30190126
1118542 LF/500390