

Norms / Mitgeltende Normen:
9.01106/02
9.01105
07170
07404
07412
ISO IEC 16022
DIN EN 800
ISO 10486

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**PRODUCT LABEL on coverside of set/
PRODUKTAUFKLEBER auf Oberseite vom Gerät**

Code39

Content / Inhalt:
- Continental part no. 11 digits
- Serial no. 5 digits

Traceability:

Datamatrixcode
ECC 200*:
Modulbreite: 8

Content / Inhalt:
- Drawing no. 11 digits
- Supplier Code 5 digits
- Serial no. 5 digits
- Manufacturing Date 5 digits
(Day number 3 digits and year 2 digits)

**Label Radio card /
Aufkleber Radiopaß:**

Code39 Height: 3,1 mm Ratio:2 / Narrow bar width (dots): 4
No clear text
No check digit
18 digits:
14x 0
4x PIN

**Label positions /
Aufkleberpositionen:**

Tape pads 2x

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91

91

92 PE-Bag

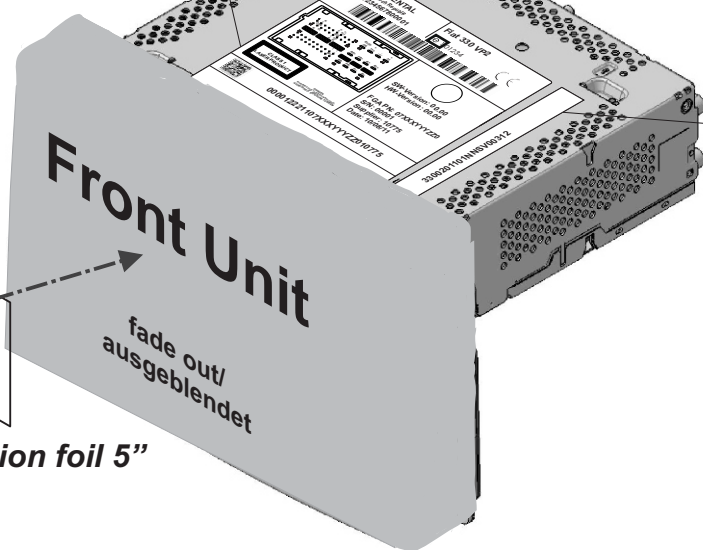
93

Radio card

95

94

Display protection foil 5"



Printing requirements acc. to
Bedruckungsanforderung nach DIN30643

Fonts are adapted to illustration,
acc. to DIN 1451 part 4 /
Schriften sind den Darstellungen anzupassen,
nach DIN 1451 Teil4.
Continental- Font: acc / nach
ATE N 101 55.50-C-3-K9005

Area / Feld 12

Area / Feld 13

Area / Feld 14

Area / Feld 15

Area / Feld 16

Area / Feld 17

Area / Feld 18

Area / Feld 23

Area / Feld 19

Area / Feld 20

Area / Feld 21

Area / Feld 22

Area / Feld 28

Area / Feld 29

Area / Feld 08

Area / Feld 27

Area / Feld 09

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**Development Traceability Code acc. to Fiat 07170 (19 characters),
see Sharepoint Fiat Vp2 for sample deliveries only:**

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Vehicle Program	Version / Launch	Code (Order of Modification)	Try Out	Process	Tooling	Production Site	Event	N° of shipment related to event	Samples Production Date									
									Week	Day	Year							

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Area / Feld	Description / Beschreibung	Content / Inhalt	Example / Bsp.
01	Supplier Logo	ATE N 101 55.50-C-3_K9005	-
02	Country of origin		Czech Republic
03	Supplier no. + Serial no.	A2C no. Continental + continual numbering	A2C1234567800001
04	Supplier Barcode	Code39 to Area/Feld 03	-
05	Connection shema	see drawing	-
06	Laser Class product	IEC 60825-1	
07	Traceability Code 2D	Fiat 9.01106/02	01234567890123451234 5dddy
08	Traceability no	Fiat 9.01106/02	01234567890123451234 5dddy
09	Security Code radio	Production Database	1234
10	Security Code PIN	Code 39 / 18 digits	000000000000001234
11	Traceability no.	Fiat 9.01106/02	01234567890123451234 5dddy
12	Customer type no.	Assignment Sales I IC	Fiat 330 VP2 ECE
13	E1 Approbation	Grafic	-
14	Weee Directive	Grafic	-
15	CE Approbation	Grafic	-
16	Customer combined brand	Fiat 07404	-
17	SW Version	Fiat 09010/02	00.00.00.00
18	HW Version	Fiat 09010/02	xxxxxxxx
19	Customer part no.	Assignment Sales I IC	07355445740
20	Serial no. 5-digits	Production Database	12345
21	Supplier code	Fiat 07610	12345
22	Date of Production	Production Database	dd.mm.yy
23	Traceability Code Development Phase	Fiat 07170	3300201100NNNC13411
24	Bluetooth Logo / ID-No.	MAC Address Modul	123456789012
25	BT-Approbation Text	Grafic	-
26	SDARS Logo / SID-No.	SDARS Modul Diagnose	123456789012
27	BT Approbations		
28	free for use (to be aligned with customer)		
29	free for use (to be aligned with customer)		
		* = data from ATF file	

**Data acc. to ATF file
Daten gemäß ATF-file**

For internal use only

Designed by Ute.Riedl@continental-corporation.com
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Date
2014-10-16
2014-11-13

Department
I IC RD G HW D1.1
I IC RD G HW TT

Continental

Designation
Fiat VP2

Documentkey
10307015 DRW 000 AA

Pages
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Wetzlar (WET)

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A3 : 2007-11