

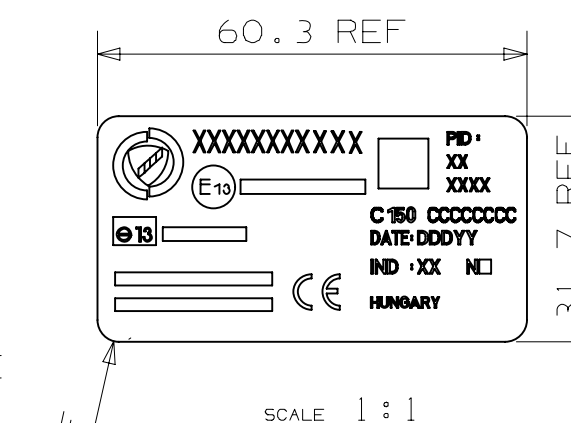
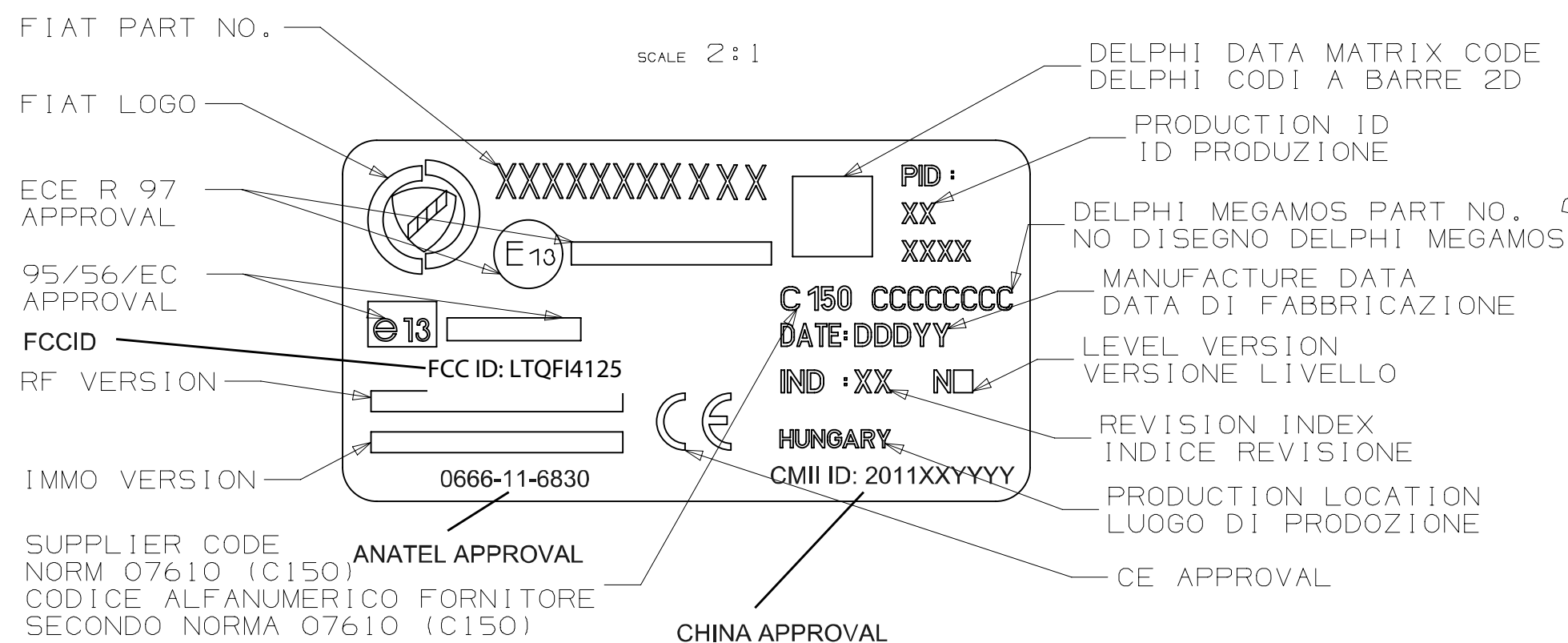
PART/ MATERIAL LIST			
ITEM	PART NO.	DESCRIPTION	QTY
1	28025622	BLANK LABEL	1
2	M00088744	THERMOTRANSFER FOIL RIBBON	REF

DESIGNATED CHARACTERISTICS						QCI		KPC	
0		LAST NO USED		K OR Q IN SYMBOL INDICATES CHECKPOINT	FIT/FUNCTION		CI		FF
0	0	TOTAL ON DRAWING							
KPC	QCI	SAFETY/COMPLIANCE							SC
NO	NO	TYPE	DESCRIPTION	RATIONALE			ZONE		

DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
DATE	STG	REV	N/P	CHG						
11MR11		A		1	-	INITIAL RELEASE	10805 71111	DL	MST	RK1
15MR11		B		1	-	CM2 F161BC SMALL3.1 PS CHANGE, PN:28314137 ADDED, DESCRIPTION LABEL UPDATED	10805 78605	DL	MST	RK1

LABEL PART NUMBER			DELPHI PART NUMBER	FIAT PART NUMBER	DESCRIPTION TOP ASY	LEVEL VERSION	FIAT REVISION INDEX ECE R 97 APPROVAL	CE APPROVAL PRESENTED	95/56/EC APPROVAL	RF VERSION	IMMO VERSION
	(PART REV SYM)	(HIST CHT REV SYM)									
	DESCRIPTION										
28286902	A	A LABEL - ID,F161BC N4	28286877	TBD	BCM ASM-F161BC N4	4	01 97R 1-01 0651	YES	1-00 7469	TYPE:F12-AM433RX	TYPE:F12-125KH
28286902	B	B LABEL - ID,F161BC N6	28286877	00518940630	BCM ASM-F161BC N6	6	01 97R 1-01 0651	YES	1-00 7469	TYPE:F12-AM433RX	TYPE:F12-125KH
28314137	A	B LABEL - ID,F161BC N7	28314135	00518940640	BCM ASM-F161BC N7	7	01 97R 1-01 0651	NO	1-00 7469	TYPE:F12-AM315RX	TYPE:F12-125KH

DRAFT



DIMENSIONAL RANGE (MM) NENNMASSBEREICH (MM)					
FROM TO	0 25	>25 50	>50 100	>100 250	>250 315
TOLERANCES UNLESS OTHERWISE SPECIFIED ALLGEMEINTOLERANZEN					
	± 0,35	± 0,5	± 0,75	± 1,25	± 1,6
ANGULAR TOLERANCE ± 2° WINKELTOLERANZ ± 2°					

FIRST USED	N/A
REFERENCE	N/A
REPLACES #	N/A
REPLACED BY	N/A

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH DELPHI
ENGINEERING DESIGN STANDARD B6,
DIMENSIONING AND TOLERANCING - 2005.

ALL DIMENSIONS ARE IN MILLIMETERS
ZERO PLACE DECIMALS ± AS SPECIFIED
ONE PLACE DECIMALS ± AS SPECIFIED
TWO PLACE DECIMALS ± AS SPECIFIED

ANGLES ± DEGREE
100
110
120
130
140
150
160
170
180
190
200
210
220
230
240
250
260
270
280
290
300
310
320
330
340
350
360

REFERENCE

THIRD ANGLE
PROJECTION

DO NOT
SCALE

USE MAT

CAD
NX
NX V5.0

DELPHI

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		DATE
DR	D. LABECKI	15NO10
APVD1	M. STACHURA	15NO10
APVD2	D. WAHLE	15NO10
APVD3	R. KISS	15NO10
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI	10949001
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MATERIAL

N/A

DRAWING NAME

CHART-LABEL,FI61BC

DRAWING NUMBER

24099 360

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A2	(1:1)	1 OF 1	1 OF 1	-	B	-

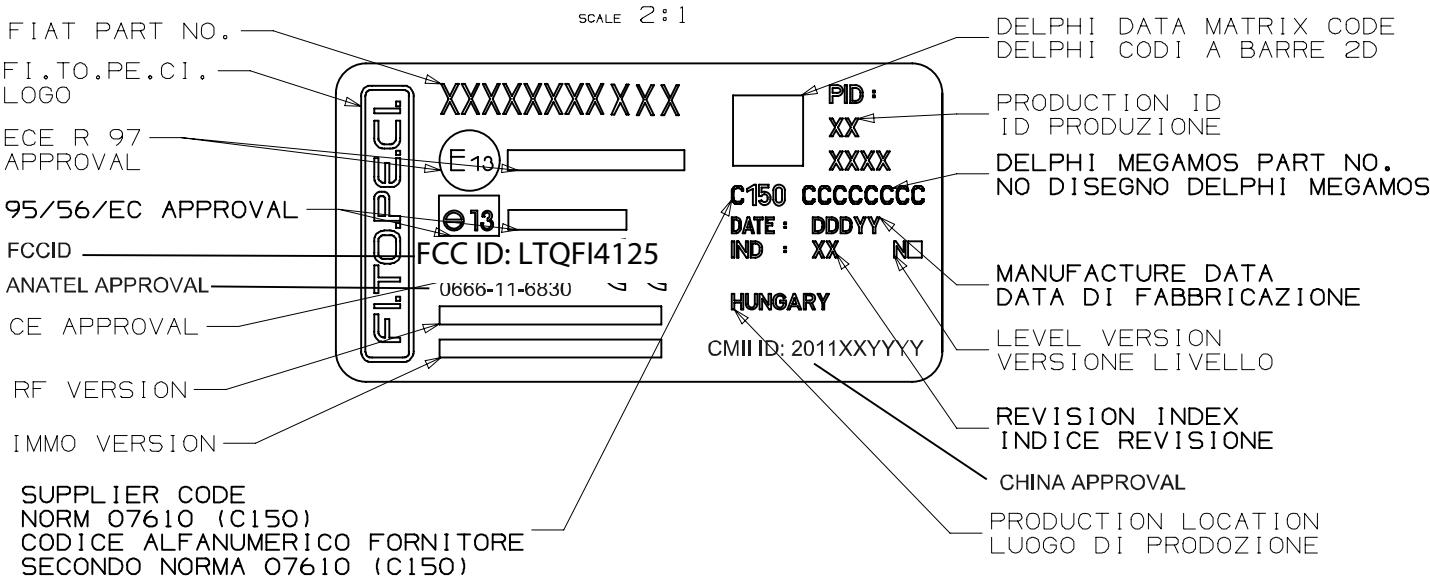
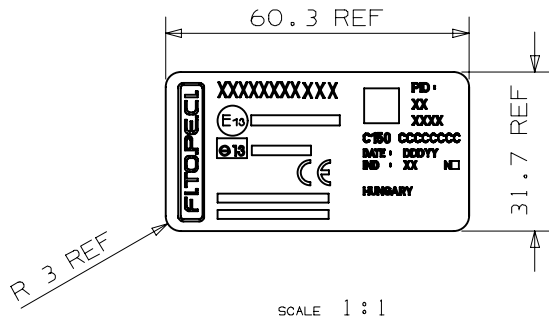
DRAFT

LABEL PART NUMBER	IPART REV SYM	THIST CHT REV SYM	DESCRIPTION	FIAT PART NUMBER	DESCRIPTION TOP ASY	LEVEL VERSION	REVISION INDEX	ALARM APPROVAL	ECE R 97 APPROVAL	CE APPROVAL PRESENTED	95/56/EC APPROVAL	RF VERSION	IMMO VERSION
28286738	A	A	LABEL-ID,F160BC NO	01368885080	BCM ASM-F160BC NO	0	01	-	97R 1-01 0651	Yes	1 - 00 7469	-	TYPE:F14-125kHz
28286759	A	A	LABEL-ID,F160BC NI	01368886080	BCM ASM-F160BC NI	1	01	MCV 225 E24 116RA - 000013 (MSY)	97R 1-01 0651	Yes	1 - 00 7469	TYPE:F14-AM433RX	TYPE:F14-125kHz

DESIGNATED CHARACTERISTICS					QC1	KPC
0	LAST NO USED		K OR Q IN SYMBOL INDICATES CHECKPOINT		CFIT/FUNCTION	SC
0	0	TOTAL ON DRAWING		SAFETY/COMPLIANCE		
KPC	QC1					
NO	NO	TYPE		DESCRIPTION		RATIONALE
						ZONE
						SH
						PTS

DWG STATUS					ZONE	REVISION HISTORY			AUTH	DR	APVD	APVD
DATE	STG	REV	N/P	CHG								
03JA11		A		1	-	INITIAL RELEASE			10805 71109	DL	MST	RK1
11MR11		B		1	-	DESCRIPTION LABEL UPDATED			10805 71109	DL	MST	RK1

PART/ MATERIAL LIST			
ITEM	PART NO.	DESCRIPTION	QTY
1	28025622	BLANKLABEL	1
2	M00088744	THERMOTRANSFERFOIL RIBBON	REF



DIMENSIONAL RANGE (MM) NENNMASSZBEREICH (MM)					
FROM	0	25	50	100	250
TO	25	50	100	250	315
TOLERANCES UNLESS OTHERWISE SPECIFIED ALLGEMEINTOLERANZEN					
	± 0,35	± 0,5	± 0,75	± 1,25	± 1,6
ANGULAR TOLERANCE ± 2° WINKELTOLERANZ ± 2°					

FIRST USED N/A REFERENCE N/A REPLACES N/A REPLACED BY N/A
--

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ALL DIMENSIONS ARE IN MILLIMETERS

ZERO PLACE DECIMALS ± AS SPECIFIED
ONE PLACE DECIMALS ± AS SPECIFIED
TWO PLACE DECIMALS ± AS SPECIFIED

ANGLES ± DEGREE

REFERENCE

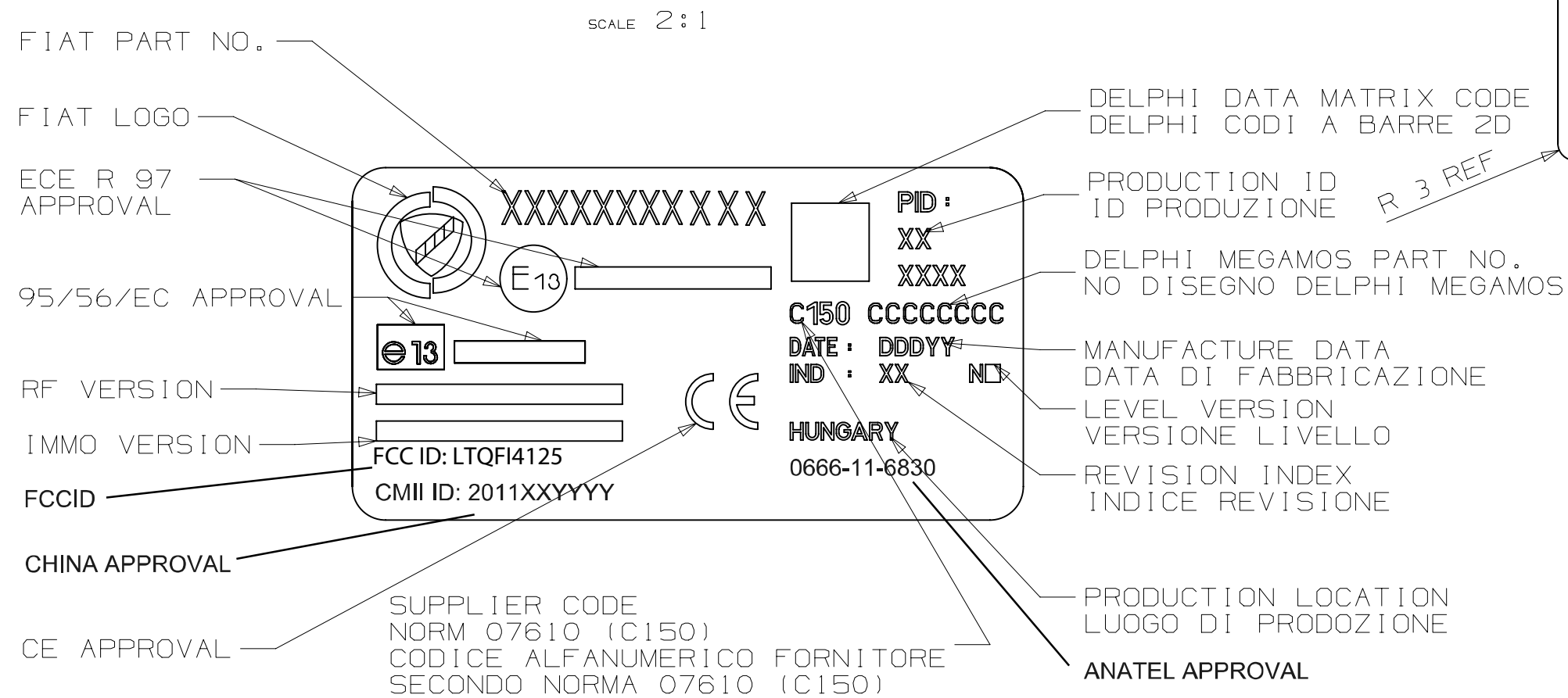
THIRD ANGLE PROJECTION	DO NOT SCALE	CAD NX V5.0
SIZE A1	SCALE 1:1	FRAME NO 1 OF 1
SHEET NO 1 OF 1	STG - B	REV -

DELPHI		
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DR	D. LABECKI	DATE 15NO10
APVD1	M. STACHURA	15NO10
APVD2	D. WAHLE	15NO10
APVD3	R. KISS	15NO10
APVD4		
APVD5		
SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001		
MATERIAL N/A		
DRAWING NAME CHART-LABEL,F160BC		
DRAWING NUMBER 24099346		
SIZE A1	SCALE 1:1	FRAME NO 1 OF 1
SHEET NO 1 OF 1	STG - B	REV -

DESIGNATED CHARACTERISTICS					QC1	KPC		
0		LAST NO USED		K OR Q IN SYMBOL INDICATES CHECKPOINT	 QC1	 FF		
0	0	TOTAL ON DRAWING						
KPC	QC1				SAFETY/COMPLIANCE			 SC
NO	NO	TYPE	DESCRIPTION	RATIONALE		ZONE	SH	PTS

LABEL PART NUMBER	(PART REV SYM)		DESCRIPTION	DELPHI PART NUMBER	FIAT PART NUMBER	DESCRIPTION TOP ASY	LEVEL VERSION	REVISION INDEX	ECE R 97 APPROVAL	ECE APPROVAL PRESENTED	95/56/EC APPROVAL	RF VERSION	IMMO VERSION
28313760	A	B	LABEL-ID,F171BC N3	28313756	00518417340	BCM ASM-F171BC N3	3	01	97R 1-01 0651	NO	I-00 7469	TYPE:F14-AM315RX	TYPE:F14-125kHz
28313761	A	B	LABEL-ID,F171BC N2	28313757	00518417330	BCM ASM-F171BC N2	2	01	97R 1-01 0651	YES	I-00 7469	TYPE:F14-AM433RX	TYPE:F14-125kHz
28313762	A	B	LABEL-ID,F171BC N1	28313758	00518417320	BCM ASM-F171BC N1	1	01	97R 1-01 0651	YES	I-00 7469	-	TYPE:F14-125kHz
28313763	A	B	LABEL-ID,F171BC NO	28313759	00518417310	BCM ASM-F171BC NO	0	01	97R 1-01 0651	YES	I-00 7469	-	TYPE:F14-125kHz

DRAFT



DIMENSIONAL RANGE (MM) NENNMASZBEREICH (MM)					
FROM TO	0 25	>5 25	>5 100	>100 250	>250 315
TOLERANCES UNLESS OTHERWISE SPECIFIED ALLGEMEINTOLERANZEN					
	± 0,35	± 0,5	± 0,75	± 1,25	± 1,6
ANGULAR TOLERANCE WINKELTOLERANZ			± 2° ± 2°		

FIRST USED
N/A
REFERENCE
N/A
REPLACES #
N/A
REPLACED BY
N/A

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH DELPHI
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DIMENSIONING AND TOLERANCING - 2005.

ALL DIMENSIONS ARE IN MILLIMETERS

ZERO PLACE DECIMALS ± AS SPECIFIED

ONE PLACE DECIMALS ± AS SPECIFIED

TWO PLACE DECIMALS ± AS SPECIFIED

ANGLES	±	DEGREE
1	0.1	0.1
2	0.1	0.1
3	0.1	0.1
4	0.1	0.1
5	0.1	0.1
6	0.1	0.1
7	0.1	0.1
8	0.1	0.1
9	0.1	0.1
10	0.1	0.1
11	0.1	0.1
12	0.1	0.1
13	0.1	0.1
14	0.1	0.1
15	0.1	0.1
16	0.1	0.1
17	0.1	0.1
18	0.1	0.1
19	0.1	0.1
20	0.1	0.1
21	0.1	0.1
22	0.1	0.1
23	0.1	0.1
24	0.1	0.1
25	0.1	0.1
26	0.1	0.1
27	0.1	0.1
28	0.1	0.1
29	0.1	0.1
30	0.1	0.1
31	0.1	0.1
32	0.1	0.1
33	0.1	0.1
34	0.1	0.1
35	0.1	0.1
36	0.1	0.1
37	0.1	0.1
38	0.1	0.1
39	0.1	0.1
40	0.1	0.1
41	0.1	0.1
42	0.1	0.1
43	0.1	0.1
44	0.1	0.1
45	0.1	0.1
46	0.1	0.1
47	0.1	0.1
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53	0.1	0.1
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56	0.1	0.1
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76	0.1	0.1
77	0.1	0.1
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79	0.1	0.1
80	0.1	0.1
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83	0.1	0.1
84	0.1	0.1
85	0.1	0.1
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87	0.1	0.1
88	0.1	0.1
89	0.1	0.1
90	0.1	0.1
91	0.1	0.1
92	0.1	0.1
93	0.1	0.1
94	0.1	0.1
95	0.1	0.1
96	0.1	0.1
97	0.1	0.1
98	0.1	0.1
99	0.1	0.1
100	0.1	0.1

REFERENCE

THIRD ANGLE
PROJECTION

SCALE

— **1** —

USE MAIL
DATA



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		DATE
DR	D. LABECKI	07MR11
APVD1	M. STACHURA	07MR11
APVD2	R. KISS	07MR11
APVD3	D. WAHLE	07MR11
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI
10949001

MATERIAL

N/A

DRAWING NAME

CHART-LABEL,F171BC

DRAWING NUMBER

24104133

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A2	(1:1)	1 OF 1	1 OF 1	-	A	-