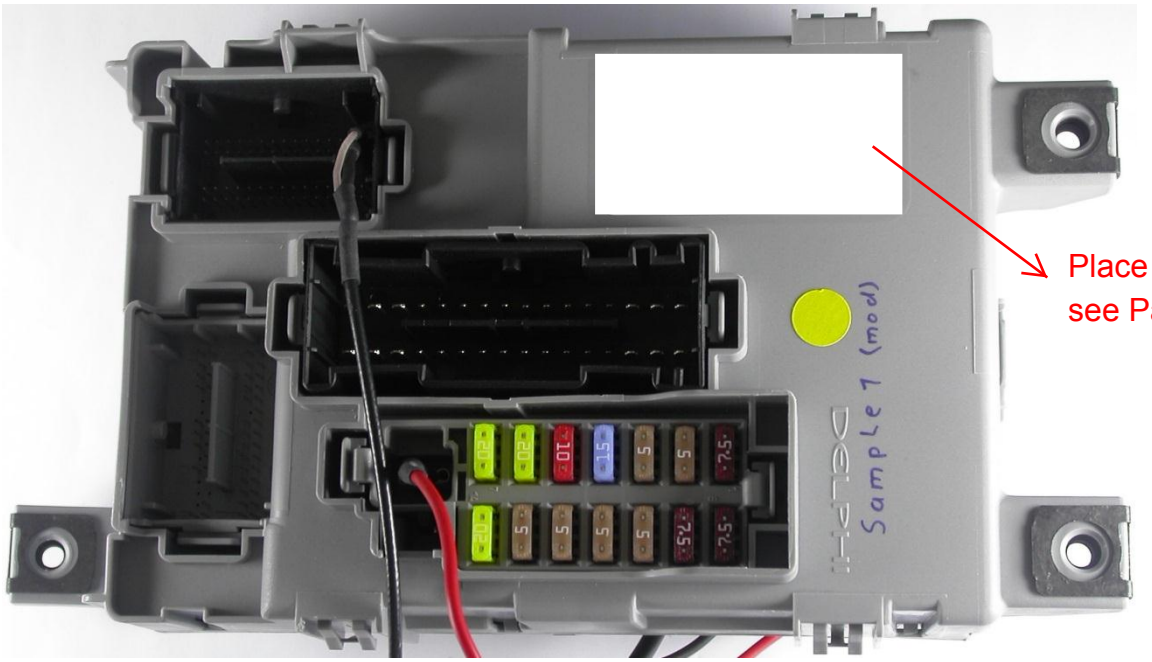


Place for Label,
see Page 2

PART/ MATERIAL LIST

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

DESIGNATED CHARACTERISTICS

KPC NO	QCI NO	TYPE	DESCRIPTION	RATIONALE	ZONE	SH	PTS
0		LAST NO USED					
0	0	TOTAL ON DRAWING					

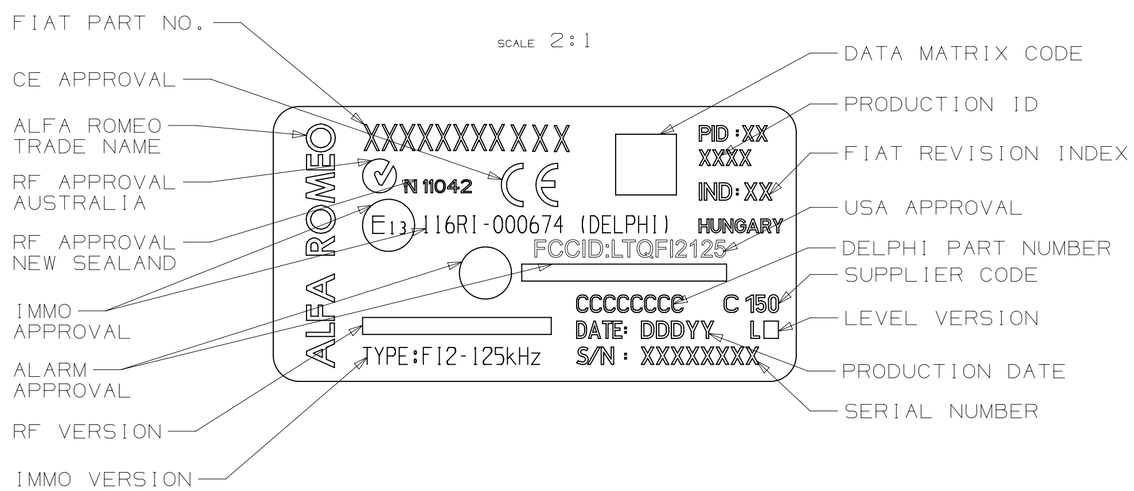
K OR Q IN SYMBOL INDICATES CHECKPOINT

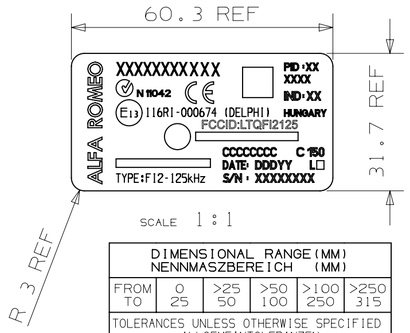
	QCI	KPC
FIT/FUNCTION	CI	FF
SAFETY/COMPLIANCE		SC

LABEL PART NUMBER	(PART REV SYM)	(HIST CHT REV SYM)	DESCRIPTION	DELPHI PART NUMBER	FIAT PART NUMBER	DESCRIPTION TOP ASY	LEVEL VERSION	FIAT REVISION INDEX	ALARM APPROVAL	CE APPROVAL PRESENTED	RF APPROVAL AUSTRALIA/ NEW ZEALAND PRESENTED	RF VERSION	(HW)	(SW)
28187863	A	C	LABEL-ID PROD FI64BC	28187861	00505086540	BCM ASM-FI64BC	1	02	-	YES	YES	TYPE:FI2-AM433RX	3	4
28187864	A	C	LABEL-ID PROD FI64BC	28187862	00505084590	BCM ASM-FI64BC	0	02	-	YES	YES	TYPE:FI2-AM433RX	3	4
28181851	A	D	LABEL-ID PROD FI64BC	28181841	00505167050	BCM ASM-FI64BC	1	01	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	5
28181853	A	D	LABEL-ID PROD FI64BC	28181846	00505167040	BCM ASM-FI64BC	0	01	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	5
28194048	A	E	LABEL-PRTD FI64BC L5 JAPAN	28194045	00505167070	BCM ASM-FI64BC L5 JAPAN	5	01	E24 116RA-000021 (MSY)	NO	NO	TYPE:FI2-AM315RX	3	5
28194049	A	E	LABEL-PRTD FI64BC L4 JAPAN	28194046	00505167060	BCM ASM-FI64BC L4 JAPAN	4	01	E24 116RA-000021 (MSY)	NO	NO	TYPE:FI2-AM315RX	3	5
28204308	A	F	LABEL-ID PROD FI64BC L1	28204306	00505167050	BCM ASM-FI64BC L1	1	02	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	5
28204309	A	F	LABEL-ID PROD FI64BC L0	28204307	00505167040	BCM ASM-FI64BC L0	2	02	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	5
28220377	A	G	LABEL-ID PROD FI64BC L5	28220372	00505181240	BCM ASM-FI64BC L5	5	01	E24 116RA-000021 (MSY)	NO	NO	TYPE:FI2-AM433RX	3	6
28220379	A	G	LABEL-ID PROD FI64BC L4	28220373	00505167060	BCM ASM-FI64BC L4	4	02	E24 116RA-000021 (MSY)	NO	NO	TYPE:FI2-AM433RX	3	6
28218153	A	G	LABEL-ID PROD FI64BC L3	28218148	00505181230	BCM ASM-FI64BC L3	3	01	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	6
28177153	A	G	LABEL-ID PROD FI64BC L2	28177152	00505181210	BCM ASM-FI64BC L2	2	01	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	6
28220380	A	G	LABEL-ID PROD FI64BC L1	28220374	00505181220	BCM ASM-FI64BC L1	1	01	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	6
28220381	A	G	LABEL-ID PROD FI64BC L0	28220375	00505181200	BCM ASM-FI64BC L0	0	01	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	6
28253335	A	H	LABEL-ID PROD FI64BC L7	28253329	00505183670	BCM ASM-FI64BC L7	7	01	E24 116RA-000021 (MSY)	NO	NO	TYPE:FI2-AM315RX	3	7
28261577	A	H	LABEL-ID PROD FI64BC L6	28261336	00505183660	BCM ASM-FI64BC L6	6	01	E24 116RA-000021 (MSY)	NO	NO	TYPE:FI2-AM315RX	3	7
28275366	A	J	LABEL-ID PROD FI64BC L7	28275352	00505183670	BCM ASM-FI64BC L7	7	01	E24 116RA-000021 (MSY)	NO	NO	TYPE:FI2-AM315RX	3	7
28275367	A	J	LABEL-ID PROD FI64BC L6	28275353	00505183660	BCM ASM-FI64BC L6	6	01	E24 116RA-000021 (MSY)	NO	NO	TYPE:FI2-AM315RX	3	7
28275368	A	J	LABEL-ID PROD FI64BC L5	28275354	00505181240	BCM ASM-FI64BC L5	5	01	E24 116RA-000021 (MSY)	NO	NO	TYPE:FI2-AM315RX	3	7
28275369	A	J	LABEL-ID PROD FI64BC L3	28275355	00505181230	BCM ASM-FI64BC L3	3	01	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	7
28275372	A	J	LABEL-ID PROD FI64BC L2	28275360	00505181210	BCM ASM-FI64BC L2	2	01	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	7
28275373	A	J	LABEL-ID PROD FI64BC L1	28275362	00505181220	BCM ASM-FI64BC L1	1	01	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	7
28275374	A	J	LABEL-ID PROD FI64BC L0	28275363	00505181200	BCM ASM-FI64BC L0	0	01	E24 116RA-000021 (MSY)	YES	YES	TYPE:FI2-AM433RX	3	7

DWG STATUS / REVISION HISTORY

DATE	STG	REV	N/P	CHG	Zone	REVISION HISTORY	AUTH	DR	APVD 1	APVD 2
21JN07		A		1	-	CM2 INITIAL SAMPLE CHANGE REQUEST PART NUMBER 28110328 ADDED	10805 30936	FRA	ABS	DWA
22FE08		B		2	-	CM2 PPROTOTYPE SAMPLE CHANGE REQUEST PART NUMBER 28151326, 28151386 ADDED	10805 40105	FRA	ABS	DWA
18JL08		C		3	-	CM2 DTC RAIN SENSOR FIX, PART NUMBER 28187863, 28187864 ADDED	10805 46342	FRA	ABS	DWA
30SE08		D		4	-	CM2 ALARM SYSTEM INTEGRATION, PART NUMBER 28181851, 28181853 ADDED	10805 47388	FRA	ABS	DWA
21NO08		E		5	-	CM2 JAPAN VERSION ODM01623, PART NUMBER 28194048, 28194049 ADDED	10805 50693	FRA	ABS	DWA
02DE08		F		6	-	CM2 ALARM SYSTEM UPDATE, PART NUMBER 28204308, 28204309 ADDED	10805 51001	FRA	ABS	DWA
26FE09		G		7	-	CM2 S&S PROTOTYPE, PN 28220377, 28220379 28218153, 28177153, 28220380, 28220381 ADDED	10805 53332	FRA	ABS	DWA
14JA10		H		8	-	CM2 ADDITIONAL VARIANT, PN 28253335, 28261577 ADDED	10805 65472	DL	ABS	DWA
06DE10		J		9	-	CM2 SW7 UPDATE, PN 28275366, 28275367, 28275368, 28275369, 28275372, 28275373, 28275374 ADDED	10805 68866	DL	MST	RKI
10JN11		K		10	-	CM2 SW7 UPDATE, PN 28323897, 28323899, 28323915, 28323917 ADDED	10805 81107	DL	MST	RKI





SCALE 1:1

DIMENSIONAL RANGE (MM) NENNMASZBEREICH (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
NA
REFERENCE
NA
REPLACES #
NA
REPLACED BY
NA

☐ RELEASED FOR PROTOTYPE
☒ RELEASED FOR PRODUCTION

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 ± NA DEGREE

REFERENCE

SURFACE FINISH	COLOUR	KEY
		10

FIRST ANGLE PROJECTION

DO NOT SCALE
USE MATH DATA
CAD NX

TOLERANCE UNLESS OTHERWISE SPECIFIED
SEE TOLERANCE TABLE ☒
DIN 16901 CLASS 130 ☐ / 140 ☐
ISO 3302-1 CLASS M1 ☐ / M2 ☐ / M3 ☐
ISO 2768-1 CLASS f ☐ / m ☐

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ELECTRONICS & SAFETY

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		DATE
DR	F. RADEMACHER	21JN07
APVD1	D. STIEHL	21JN07
APVD2	A. BRETSCHNEIDER	21JN07
APVD3	J. EXNER	21JN07
APVD4	D. WAHLE	21JN07
APVD5	C. WORNOWSKI	21JN07

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI 10949001

MATERIAL
-

DRAWING NAME
CHT-LABEL FI64BC

DRAWING NUMBER
24070282

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A2	2:1	- OF -	1 OF 2	-	K	-