

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

DESIGNATED CHARACTERISTICS				QC1	KPC		
0		LAST NO USED	K OR Q IN SYMBOL INDICATES CHECKPOINT	FIT/FUNCTION	C1	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)	(HIST CHT REV SYM)	DESCRIPTION	DELPHI PART NUMBER	CHRYSLER PART NUMBER	DESCRIPTION TOP ASY	PART CHANGE LEVEL	RECEIVER VERSION	IMMO VERSION	(HW)	(SW)
28268785	A	A	LABEL-1D,F173BC L1	28268497	68073360AA	BCM ASM-F173BC L1	A	-	-	03	02
28268798	A	A	LABEL-1D,F173BC L2	28268498	04692336AA	BCM ASM-F173BC L2	A	-	-	03	02
28278730	A	B	LABEL-1D,F173BC L1	28278718	68073360AB (CG) 53101937 (FIAT)	BCM ASM-F173BC L1	A	-	-	03	03
28278748	A	B	LABEL-1D,F173BC L2	28278720	04692336AB (CG) 53101936 (FIAT)	BCM ASM-F173BC L2	A	-	-	03	03
28286133	A	C	LABEL-1D,F173BC L1	28286131	68073360AC (CG)	BCM ASM-F173BC L1	A	F13-AM433RX	F13-125kHz	03	03
28286134	A	C	LABEL-1D,F173BC L2	28286132	04692336AC (CG)	BCM ASM-F173BC L2	A	F13-AM433RX	F13-125kHz	03	03
28293142	A	D	LABEL-1D,F173BC L1	28293140	68073360AD (CG)	BCM ASM-F173BC L1	A	F13-AM433RX	F13-125kHz	03	04
28293143	A	D	LABEL-1D,F173BC L2	28293141	04692336AD (CG)	BCM ASM-F173BC L2	A	F13-AM433RX	F13-125kHz	03	04
28296779	A	E	LABEL-1D,F173BC L1	28296776	68073360AE (CG)	BCM ASM-F173BC L1	A	F13-AM433RX	F13-125kHz	03	04
28296780	A	E	LABEL-1D,F173BC L2	28296778	04692336AE (CG)	BCM ASM-F173BC L2	A	F13-AM433RX	F13-125kHz	03	04

CHARACTERISTIC MARKING
(NO.07408-3rd GRADE)
MARCHIO EMBLEMATICO N 10
GRADO 3 - SECONDO NORMA 07408

SCALE 2:1

RF VERSION

IMMO VERSION

CANADA
HOMOLOGATION NO.

USA
HOMOLOGATION NO.

XXXXXXXXXX X

PID:
0000

63125B 00000000

DATE: DDDYY

HUNGARY
HHHH-AA-FFFF

PRODUCTION DATE

SUPPLIER CODE

BRAZIL
HOMOLOGATION NO.

PRODUCTION LOCATION

PART CHANGE LEVEL

DATA MATRIX CODE

PRODUCTION ID

DELPHI PART NO.

60.3 REF

31.7 REF

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
ISO 3302-1 CLASS M1
ISO 2768-1 CLASS f

☒ / 140
☐ / M2
☐ / m

DELPHI

ELECTRONICS & SAFETY

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DATE	
DR	D. LABECKI
APVD1	W. WACHULEC
APVD2	A. HACHENBERG
APVD3	R. KISS
APVD4	
APVD5	

SUBSTANCES OF CONCERN AND RECYCLED
CONTENT PER DELPHI 10949001

MATERIAL

-

DRAWING NAME

CHART-LABEL,F173BC

DRAWING NUMBER

24093721

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

ADVANCE PRINT FOR REFERENCE ONLY

2010/10/06

ID Lable Location Info

