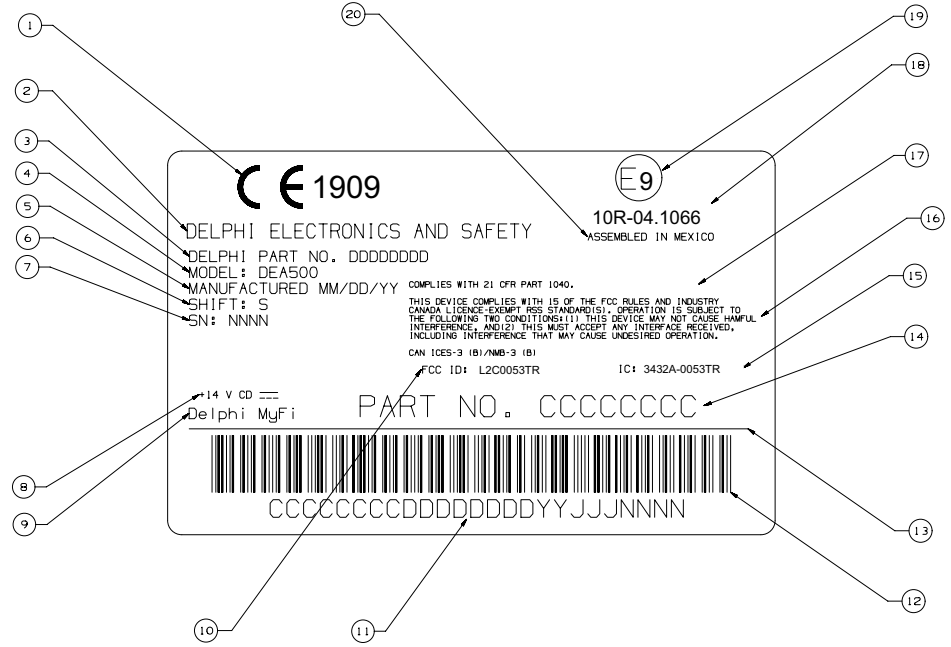


ITEM LIST			
ITEM	PART NO.	DESCRIPTION	QTY
1	000BB72	RIBN 88,MM W BLCK	1
2	09401655	LABEL-BLANK	1

DESIGNATED CHARACTERISTICS				OC1	KPC	
0	LAST NO USED	K OR D	FF/FUNCTION	C1	FF	
0	TOTAL ON DRAWING	IN SYMBOL	INDICATES			
KPC	OC1		SAFETY/COMPLIANCE	SC		
NO	TYPE	DESCRIPTION	RATIONALE	ZONE	SH	PTS

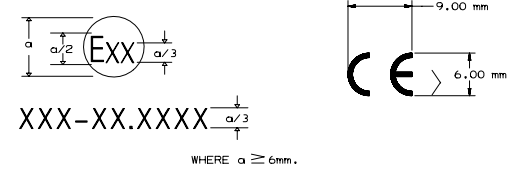
DRW STATUS		ZONE		REVISION HISTORY		AUTH	DR	APPROV	DATE
DATE	STG	REV	REP	ZONE	DESCRIPTION				
17.AN13	C	1	H-8	"XXXX" ADDED TO LABEL & NOTE#1 UPDATED	108959	TFM	SR		
		2	H-9	"MODEL1: DEA500" WAS "DEA500" ON LABEL	108959	TFM	SR		
		3	H-7	LABEL CONTENT FOR #16 REVISED	108959	TFM	SR		
		4	E-15	"XXX-XX.XXXX" WAS "10 R-XX XXXX" NOTE#19	108959	TFM	SR		
		5	H-4	& DETAIL VIEW REV'D	8940				

- ① "CE MARKING" LOGO AND NOTIFIED BODY NUMBER
XXXX= 4 DIGIT NOTIFIED BODY NUMBER. CHARACTER HEIGHT 5.00mm
- ② DELPHI ELECTRONICS AND SAFETY
- ③ DELPHI PART NUMBER
DDDDDDDD = 8-DIGIT DELPHI PART NUMBER
- ④ RADIO SERIES DESCRIPTION
- ⑤ MANUFACTURING DATE
DD = DAY (01-31)
MM = MONTH (01-12)
YY = YEAR (00-99)
- ⑥ MANUFACTURING SHIFT
S = SHIFT (1-9)
- ⑦ MANUFACTURING SERIAL NUMBER
NNNN = DAILY SERIAL NUMBER (0001-9999), RESETS TO 1 AT MIDNIGHT.
- ⑧ VOLTAGE INFORMATION
- ⑨ DELPHI MyFi
- ⑩ FEDERAL COMMUNICATIONS COMMISSION (FCC) RADIO ID NUMBER
AAA = GRANTED CODE, 3 ALPHANUMERIC CHARACTERS (A-Z, 2-9).
DOES NOT INCLUDE THE NUMBERS ZERO AND ONE.
XXXXXXXXXXXX = PRODUCT CODE, 14 ALPHANUMERIC CHARACTERS (A-Z, 0-9).
MAY INCLUDE HYPHENS AND DASHES.
- ⑪ PRODUCT BAR CODE READABLE INFORMATION
CCCCCCCC = 8-DIGIT CUSTOMER PART NUMBER
DDDDDDDD = 8-DIGIT DELPHI PART NUMBER
YY = MANUFACTURING YEAR (00-99)
JJJ = JULIAN DATE (001-366)
NNNN = DAILY SERIAL NUMBER (0001-9999), RESET TO 1 AT MIDNIGHT.
- ⑫ PRODUCT BAR CODE
CODE 128, HEIGHT 8.0 mm, SMALL BAR WIDTH 0.17 mm.
CCCCCCCC = 8-DIGIT CUSTOMER PART NUMBER
DDDDDDDD = 8-DIGIT DELPHI PART NUMBER
YY = MANUFACTURING YEAR (00-99)
JJJ = JULIAN DATE (001-366)
NNNN = DAILY SERIAL NUMBER (0001-9999), RESET TO 1 AT MIDNIGHT.
- ⑬ QUALITY LINE TO DETECT FAULTY PRINTING EQUIPMENT
- ⑭ CUSTOMER PART NUMBER
CCCCCCCC = 8-DIGIT CUSTOMER PART NUMBER
- ⑮ INDUSTRY CANADA (IC) RADIO CERTIFICATION NUMBER
XXXXXX = COMPANY NUMBER, 6 ALPHANUMERIC CHARACTERS (A-Z, 0-9).
- = DASH
YYYYYYYY = UNIQUE PRODUCT NUMBER, 8 ALPHANUMERIC CHARACTERS (A-Z, 0-9).
- ⑯ FCC COMPLIANCE NOTE 47 CFR PART 15
- ⑰ FCC COMPLIANCE NOTE 21 CFR PART 1040
- ⑱ EUROPEAN UNION EC TYPE-APPROVAL BASE APPROVAL NUMBER
xxx= ALPHANUMERICAL REGULATION NUMBER
- = DASH
xx = 2-DIGIT AMENDMENT SEQUENCE NUMBER (00-99)
- = DOT SEPARATING AMENDMENT NUMBER AND BASE APPROVAL NUMBER
xxxxxx = 5 DIGIT BASE APPROVAL NUMBER (00000-99999)
- ⑲ EUROPEAN UNION EC TYPE-APPROVAL MARK
E = UPPER CASE LETTER "E"
XX = DISTINGUISHING NUMBER OF THE MEMBER STATE GRANTING APPROVAL (1-50)
- ⑳ COUNTRY OF ORIGIN



CE 1909
E9
 DELPHI ELECTRONICS AND SAFETY
 DELPHI PART NO. DDDDDDDD
 MODEL: DEA500
 MANUFACTURED MM/DD/YY
 SHIFT: S
 SN: NNNN
 COMPLIES WITH 21 CFR PART 1040.
 THIS DEVICE COMPLIES WITH 15 OF THE FCC RULES AND INDUSTRY CANADA LICENSE-EXEMPT RSS STANDARDS. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.
 CAN ICES-3 (B)/NMB-3 (B)
 FCC ID: L2C0053TR IC: 3432A-0053TR
 14 V CD
 Delphi MyFi
 PART NO. CCCCCCCC

 CCCCCCCCDDDDDDDDYYJJNNNN



FIRST USED	28360078
REFERENCE	N/A
REPLACES #	N/A
REPLACED BY	N/A

UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M-2009. SEE DELPHI ENGINEERING DESIGN STANDARD NO. PDR 100 10112504 FOR DIMENSIONING REQUIREMENTS.

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DR	DATE
APR01	100012
APR02	100012
APR03	100012
APR04	100012

ALL DIMENSIONS ARE IN MILLIMETERS
 ZERO PLACE DECIMALS = N/A
 ONE PLACE DECIMALS = N/A
 TWO PLACE DECIMALS = N/A
 ANGLES = N/A DEGREE

REFERENCE: LABEL-10_END

THIRD ANGLE PROJECTION
 DO NOT SCALE
 USE MATH DATA

REVISED NUMBER: 28360311
 SIZE: A0 (4:1) OF 11 OF 1 C

CLASSIFICATION: THIS PRODUCT DRAWING

