ITEM LIST			
ITEM	PART NO.	DESCRIPTION	QTY
1	0008887 2	FIBRN 88.9MM X FLDN	1
2	09401655	LABEL-FLANK	1

KEY PRODUCT CHARACTERISTICS

SAFETY/COMPLIANCE	FIT/FUNCTION	TOTAL CHARACTERISTICS	0
S/C CHECKPOINTS	P/P CHECKPOINTS	LAST NO. USED	0

NO.	TIME	DESCRIPTION	ACTION-LE	RTS	ZONE

REVISIONS															
DATE		TR	PRE	DR	CH	ZONE	REVISION NOTIFIER	AUTH	DR	CH	APV				
26OCT05			A				FOLLOWING PRODUCTION PER ONL080517222	LM313	MB						
10MAY			B				NOTE ADDED TO LAYOUT #3	10MAY 2006	BL						

LAYOUT:

1. NOTE: POSITION AND INFO ON LABEL IS FOR REFERENCE ONLY.

2. DELPHI PART NO.
   DELPHI'S 8-DIGIT PART NUMBER

3. PART NO.
   CUSTOMER 8-DIGIT PART NUMBER.
   FOR FREIGHTLINER CUSTOMER ADD THE PREFIX "PFCDEL"
   BEFORE THE 8-DIGIT PART NUMBER.

4. BROADCAST CODE. (BBBB)
   FOUR DIGIT BROADCAST CODE ASSIGNED WHEN
   THIS PART NUMBER WAS CREATED.

5. "DELPHI ELECTRONICS AND SAFETY" AND "ASSEMBLED IN CCCCCC"
   MUST APPEAR ON LABEL. WHERE "CCCCCC" IS THE COUNTRY OF
   ORIGIN (EXAMPLE CHINA, MEXICO ETC.)

6. SER MAN Y
   ALPHANUMERIC CHARACTER CORRESPONDING TO MODEL
   YEAR AS INDICATED IN 10TH POSITION OF VIN.
   TABLE 1 FROM SAE J272 (VIN)

YEAR	CODE
2005	5
2006	6
2007	7
2008	8
2009	9
2010	A

7. PCK NO. PACKAGING [illegible] IS [illegible] GES BOM DESCRIPTION.

8. PROD ID.
   CUSTOMERS REFERS TO MODEL YEAR (EX. 2001 OR 2001.5)

9. BOTTOM 1/3 OF LABEL IS FOR BARCODE INFO WITH HUMAN READABLE UNDERNEATH

10. BARCODE-CODE 39 FORMAT
    89- ID RADIO PRODUCTS (89).
    BBBB- 4 DIGIT BROADCAST CODE.
    D- BUILD LOCATION ("A" FOR SUZHOU).
    X- SHIFT.
    Y- LAST DIGIT OF THE YEAR.(0-9)
    DDD- JULIAN DAY OF MANUFACTURE.(001-366)
    FFFF- SEQUENCE NUMBER.(0001-9999)

11. MM IS MONTH, DD IS DAY AND YY ARE THE LAST TWO DIGITS
    OF YEAR OF MANUFACTURE.

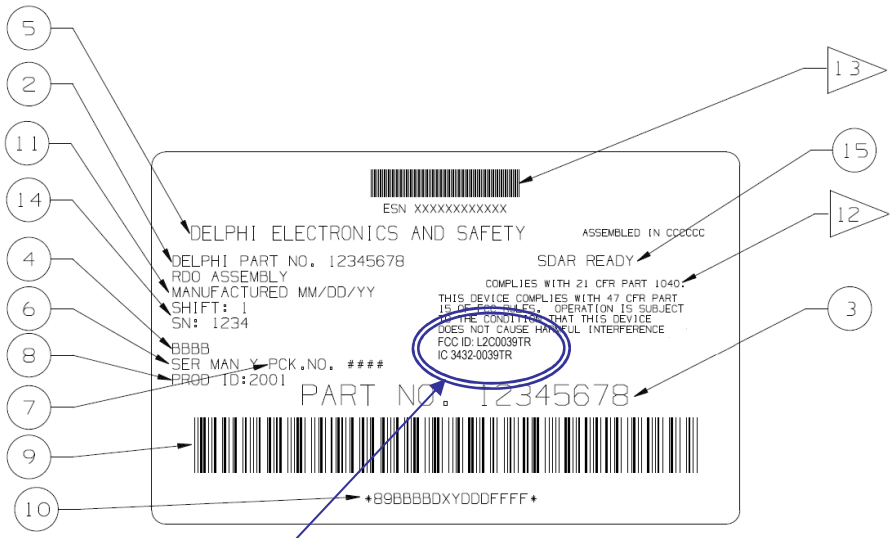
12. NOTE TO BE ADDED ONLY TO MODELS WITH CD PLAYER OR CHANGER.
    "COMPLIES WITH 21 CFR PART 1040.

    THIS DEVICE COMPLIES WITH 47 CFR PART
    15 OF FCC RULES. OPERATION IS SUBJECT
    TO THE CONDITION THAT THIS DEVICE
    DOES NOT CAUSE HARMFUL INTERFERENCE"

13. "ESN" OR "SID" MUST BE ADD IF THE RADIO HAS SDAR INTEGRATED.
    - ESN AND SID MUST BE DEFINE FROM MANUFACTURING TEST.
    - IF SDAR IS XM ADD "SID" AND 8 DIGITS.
    - IF SDAR IS SIRIUS ADD "ESN" AND 12 DIGITS.
    BAR CODE TO BE CODE 128, HEIGHT 4.0MM, 0.10" SMALL BAR WIDTH

14. SN
    SHIFT'S SERIAL NUMBER

15. THE NOTE "SDAR READY" ONLY APPLIES FOR RADIOS WITH SDAR CAPATIBILITY
    EITHER INTEGRATED OR THROUGH AN EXTERNAL MODULE.



Label ID-End
With FCC and IC

Mark UP

UNLESS OTHERWISE SPECIFIED

ALL DIMENSIONS ARE IN MILLIMETERS

DELPHI

L-FEL-ID,END

28XXXXXXX