REVISION HISTORY					
REV	ZONE	DESCRIPTION	AUTHORITY	DATE	DRAWN BY
1		INITIAL RELEASE	001672	08MR2016	B.CHAPMAN
2		SCRAPPED IF DROPPED REMOVED, RELEASED FOR DV	001694	31MR2016	B.CHAPMAN
3		CUSTOMER INFORMATION ADDED	001700	15AP2016	B.CHAPMAN
A		RELEASED FOR PRODUCTION	001711	10MY2016	B.CHAPMAN
B		UPDATED CUSTOMER PART NUMBER AND REMOVED SERIAL NUMBER DESCRIPTION	001734	15JN2016	D.NAYLIS
C		DRAWING AND NOTES REVISED	001833	13OC2016	B.CHAPMAN
D		LABEL UPDATED TO COMPLIANCE SYMBOLOGY INFORMATIION	001949	16MR2017	B.CHAPMAN
E		LABEL UPDATED TO COMPLIANCE SYMBOLOGY INFORMATIION	001954	27MR2017	B.CHAPMAN
F		1909 REMOVED, (6.3) WAS (3.9), FC, IC LOGOS REMOVED; DELPHI ADDRESS AND RELATED NOTE 11 ADDED; DELPHI LOGO AND RELATED NOTE 12 ADDED; FCC AND IC CERTIFICATION NUMBERS ADDED	002008	10JL2017	B.CHAPMAN
G		FCC ID: L2C0073TR WAS L2C0070TR AND IC ID: 3432A-0073TR WAS 3432A-0070TR	002111	11JA2018	B.CHAPMAN
H	A12,F6, E7	EAC SYMBOL & NOTE 13 ADDED; APTIV ON LABEL ADDED; UPDATED APTIV FORMAT	002444	16DE2019	K.BROOKS
I	E6,B11	FCC ID: L2C0085TR WAS L2C0073TR AND IC ID: 3432A-0085TR WAS 3432A-0073TR	002643	15JL2021	E.WALLACE
J	E4, E5, E6, B12	ADDED MODEL NAME; UPDATED COMPANY NAME; REMOVED ADDRESS; ADDED CNC ID; ADDED UKCA LOGO; RE-SIZED E-MARK AND CE LOGO TO FIT CHANGES; UPDATED NOTES	002692	20SE2021	E.WALLACE

UN-RELEASED PRELIMINARY PRINT FOR REFERENCE ONLY

Notes

1). MATERIAL: 3M PERFORMANCE LABEL MATERIAL
THERMAL TRANSFER POLYESTER 7868 OR EQUIVALENT, COLOR WHITE.
FORMAT (MARKED) ACCORDING TO VCS 5051,4 MET A1-PSV.

2). CUSTOMER PART NUMBER SECTION: (PN: YYYYYYYY)
VALUE: "P" FOLLOWED BY 8 CHARACTER PART NUMBER DEFINED ON PRODUCT FINAL ASSEMBLY PRINT.
FONT: ARIAL NARROW FONT (CAPITILIZED WHERE APPLICABLE).
HEIGHT: 2.5 MM.
LOCATION: AS SHOWN ON PRINT.

3). COMPLIANCE SYMBOLOGY SECTION:
VALUE: CE COMPLIANCE SYMBOLOGY SHALL BE PLACED AS SHOWN ON LABEL.
SIZE AND FORMAT OF SYMBOLS AS SHOWN ON LABEL.

4). VOLVO SUPPLIER SHIP SITE GSDB CODE SECTION:
VALUE: SUPPLIER SHIP SITE GSDB CODE: AEGKR
FONT: ARIAL NARROW FONT (CAPITILIZED WHERE APPLICABLE).
HEIGHT: 1.50 MM.
LOCATION: AS SHOWN ON PRINT.

5). COUNTRY OF MANUFACTURE SECTION:
VALUE: "MADE IN CHINA"
FONT: ARIAL NARROW FONT (CAPITILIZED WHERE APPLICABLE).
HEIGHT: 1.60 MM.
LOCATION: AS SHOWN ON PRINT.

6). SERIAL NUMBER SECTION: (YYMMDDSSSSSS)
VALUE: VARIABLE DATA AS FOLLOWS.
YY = LAST 2 DIGITS OF CALENDAR YEAR.
MM = 2 DIGIT MONTH NUMBER OF CALENDAR YEAR.
DD = 2 DIGIT DAY NUMBER OF MONTH.
SSSSSS= 6 DIGIT SEQUENTIAL SERIALIZED NUMBER COUNTER.
FONT: ARIAL NARROW FONT (CAPITILIZED WHERE APPLICABLE).
HEIGHT: 1.50 MM.
LOCATION: AS SHOWN ON PRINT.
VARIABLE DATA AS FOLLOWS

7). 2D DATA MATRIX SECTION:
VALUE OF DATA INCLUDED IN THIS SEQUENTIAL ORDER:
1). DELPHI FINAL ASSEMBLY PART NUMBER DEFINED ON PRODUCT FINAL ASSEMBLY PRINT.
2). SUPPLIER CODE: DEFINED ON PRODUCT FINAL ASSEMBLY PRINT.
3). MANUFACTURING SERIAL NUMBER

(I) 8). IC SECTION:
VALUE: IC "3432A-0073TR"
FONT: ARIAL NARROW FONT (CAPITILIZED WHERE APPLICABLE).
HEIGHT: 1.00 MM.
LOCATION: AS SHOWN ON PRINT.

(I) 9). FCC ID SECTION:
VALUE: "FCC ID: L2C0085TR"
FONT: ARIAL NARROW FONT (CAPATILIZED WHERE APPLICABLE).
HEIGHT 1.00 MM.
LOCATION AS SHOWN ON PRINT.

10).E MARK SECTION:
VALUE: E MARK XXX-XX XXXXX
SIZE AND FORMAT OF LOGO AS SHOWN ON LABEL.
FONT: ARIAL NARROW FONT (CAPITILIZED WHERE APPLICABLE).
HEIGHT: 1.00 MM.

(J) 11).SUPPLIER ADDRESS SECTION:
VALUE: " 5725 DELPHI DR. TROY,MI 49098-2815"
FONT: ARIAL NARROW FONT (CAPITILIZED WHERE APPLICABLE).
HEIGHT: 1.00 MM.

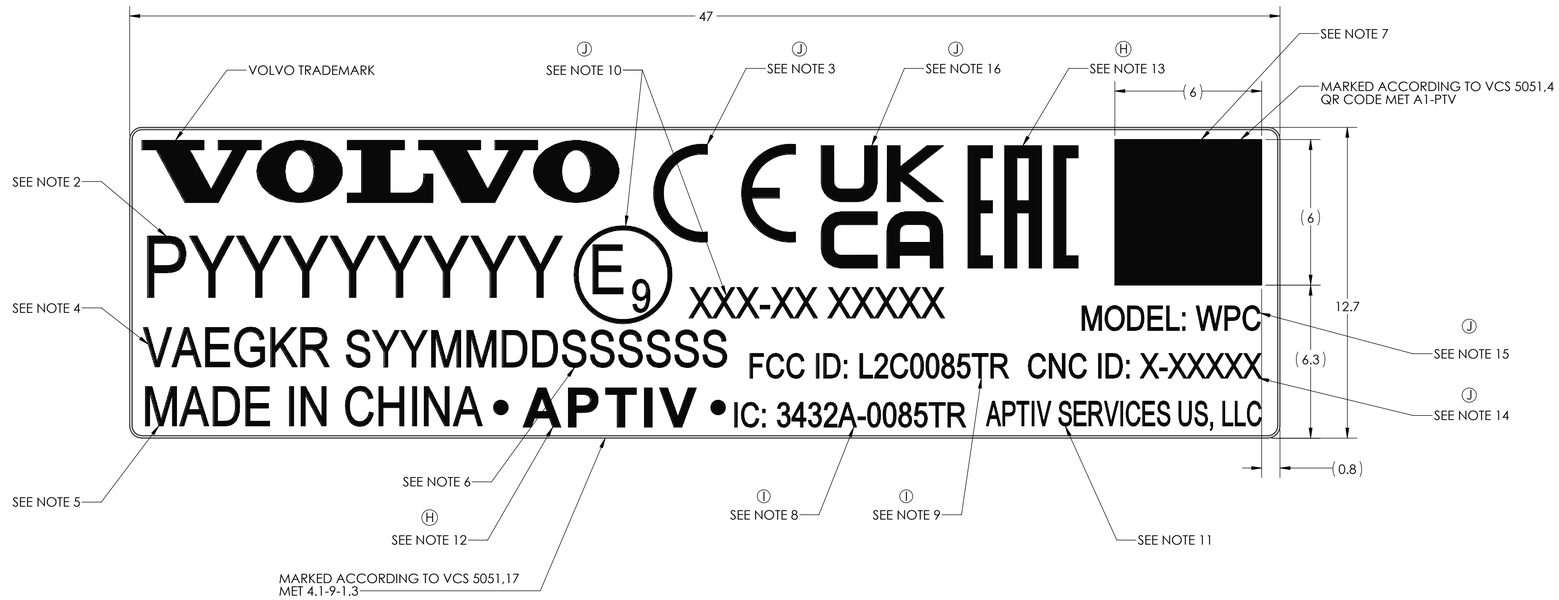
12).APTIV LOGO SECTION:
VALUE: "APTIV"
SIZE AND FORMAT OF LOGO AS SHOWN ON LABEL.

(H) 13).EAC SECTION:
VALUE: EAC
SIZE AND FORMAT OF LOGO AS SHOWN ON LABEL.
HEIGHT: 5.00 MM

(J) 14). ARGENTINA ENACOM (CNC) REGISTRTATION NUMBER:
VALUE: "CNC ID: X-XXXXX"
FONT: ARIAL NARROW FONT (CAPITALIZED WHERE APPLICABLE).
HEIGHT: 3 POINT (0.78mm).
LOCATION: AS SHOWN ON PRINT.

(J) 15). MODEL NAME SECTION:
VALUE: "WPC"
FONT: ARIAL NARROW FONT (CAPITALIZED WHERE APPLICABLE).
HEIGHT: 1.00 MM.

(J) 16). UK CONFORMITY ASSESSED (UKCA) SECTION:
VALUE: "UKCA"
SIZE AND FORMAT OF LOGO AS SHOWN ON LABEL.
HEIGHT: 5.00 MM



A LINE DRAWN THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.

PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.

CONTACT APTIV SALES TO ASSURE AVAILABILITY OF PARTS.

PROCESS SENSITIVE DIMENSION

DIMENSIONS ENCLOSED IN ( ) INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED

DIMENSIONAL RANGE (MM)

FROM	>0	>20	>30	>70	>100	>150	>200	>250	>300
TO	20	30	70	100	150	200	250	300	400
TOLERANCE UNLESS OTHERWISE SPECIFIED									
	±0.15	±0.2	±0.3	±0.4	±0.5	±0.6	±0.8	±1	±1.2

ANGULAR TOLERANCE ±2°

DWG TYPE: PART DRAWING

STYLE

VOLUME (CM³)

DISTR CODE: D

UNLESS OTHERWISE SPECIFIED

THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-2009. SEE APTIV ENGINEERING DESIGN STANDARD B6 2017 FOR ISO 1101:2004 RECONCILIATION REQUIREMENTS.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

WEIGHT: 0.01g

THIRD ANGLE PROJECTION

DO NOT SCALE

USE MATH DATA

CAD

• APTIV •
CONNECTION SYSTEMS
WARREN, OH

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		DATE
DR	B.CHAPMAN	05OC16
APVD1	J.MECCA	05OC16
APVD2	N/A	N/A
APVD3	N/A	N/A
APVD4	N/A	N/A
APVD5	N/A	N/A

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER APTIV 10949001

MATERIAL: SEE NOTE

DRAWING NAME: LABEL-VOLVO

DRAWING NUMBER: **00-004-005432**

SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/P
A1	8:1	1 OF 1	1 OF 1	R	J	