Label location

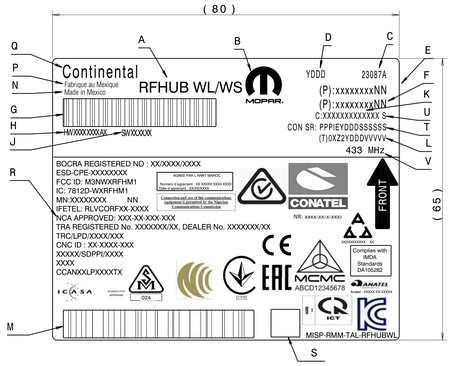
LABEL 1		
COUNTRY	LABEL INFO DEVICE	DRAWING DEVICE
ALGERIA, AZERBAIJANI REPUBLIC (CIS), ARMENIA (CIS), BAHRAIN (AGCC), BARBADOS, BELARUS (CIS), BOLIVIA, BRUNEI DARUSSALAM, CAMEROON, CHILE, CHINA, COLOMBIA, COSTA RICA, ECUADOR, EGYPT, EL SALVADOR GUATEMALA, HONDURAS, HONGKONG, INDIA, IRAQ, ISRAEL, IVORY COAST, KAZAKSTAN (CIS), KENYA, KUWAIT (AGCC), LEBANON, MACEDONIA, MALAWI, MAURITIUS, MONGOLIA, MOZAMBIQUE, NAMIBIA, NICARAGUA, NIGER, OMAN (AGCC), PANAMA, SAUDI ARABIA (AGCC), SENEGAL, SRI LANKA, TANZANIA, THAILAND, TOGO, TUNISIA, UGANDA, URUGUAY , VENEZUELA, YEMEN, ZAMBIA, ZIMBABWE	CONTINENTAL	
ARGENTINE REPUBLIC	(LOGO ONLY) CNC ID : DI-20XX-XXX	CNC ID: DI-2017-735
AUSTRALIA, NEW ZEELAND	(LOGO ONLY)	
BRAZIL	Anatel - XXXXX-XX-XXXXX REFER TO CHART FOR 'N' VALUE	ANATEL
CANADA	IC:7812D-XXXXXXXX MN:XXXXXXXX NN REFER TO CHART FOR "X N" VALUES CHRYSLER PART NUMBER ASSY	
EUROPEAN COMMUNITY: AUSTRIA, BELGIUM,BULGARIA, CROATIA, CYPRUS, CZECH REPUBLIC, DENMARK, ESTONIA, FINLAND, FRANCE, GERMANY,GREECE, HUNGARY, IRELAND, ITALY, LATVIA, LITHUANIA, LUXEMBOURG, MALTA, NETHERLANDS, POLAND, PORTUGAL, ROMANIA, SLOVAK REPUBLIC, SLOVENIA, SPAIN, SWEDEN, SWITZERLAND, UK NON EUROPEAN COMMUNITY: ALBANIA, ANGOLA, FRENCH GUYANA (FRANCE), GUADELOUPE (FRANCE), FRENCH POLYNESIA (FRANCE), GEORGIA, GIBRALTAR, ICELAND, LIBYA, LIECHTENSTEIN, MALI, MARTINIQUE (FRANCE), MONTENEGRO, NEW CALEDONIA (FRANCE), NORWAY, REUNION (FRANCE), TURKEY, QATAR (AGCC),	(LOGO ONLY)	
GHANA	NCA APPROVED: XXX-XX-XXX-XXX	
INDONESIA (REPUBLIC OF)	XXXXX/XXXXX/XXXX (Cert #) XXXX (PLG ID #)	
JORDAN (HASHEMITE KINGDOM OF)	TRC/LPD/20XX/XXX	
MALAYSIA	(LOGO ONLY) HIDF1500XXXX	MCMC ABCD12345678
MEXICO	IFETEL: RXXXXXXXX-XXXX	
MOLDOVA (REPUBLIC OF) (CIS)	(LOGO ONLY) XXX	024
MOROCCO (KINGDOM OF)	(LOGO ONLY) AGREE PAR L`ANRT MAROC Numero d`agrement :MR XXXXX ANRT XXXX Date d`agrement :XX/XX/XXXX	AGREE PAR L'ANRT MAROC
NIGERIA (FEDERAL REPUBLIC OF)	(LOGO ONLY)	Connection and use of this communication equipment is permitted by the Nigerian Communications Commission
PARAGUAY (REPUBLIC OF)	(LOGO) xxxx-xx-x-xxxx	CONATEL NR: xxxx-xx-x-xxxx
PHILIPPINES (REPUBLIC OF THE)	(LOGO ONLY) ESD-CPE-XXXXXXXX	
RUSSIAN FEDERATION (CIS)	(LOGO ONLY)	EAC
SERBIA (REPUBLIC OF)	(LOGO ONLY) P1617131700 17	P1617131700 17
SINGAPORE (REPUBLIC OF)	(LOGO ONLY) Complies with IMDA Standards DAXXXXXX	Complies with IMDA Standards [Dealer's Licence No.] Label Size 17mm by 9mm (Not to Scale)
SOUTH AFRICA (REPUBLIC OF)	(LOGO ONLY) TA-20XX/XXXX APPROVED	ICASA TA-XXXX/YYYY APPROVED
TAIWAN	(LOGO) ETCXXXLPDXXXX	
UKRAINE (CIS)	(LOGO ONLY) UA.TR.XXX	
UNITED ARABIAN EMIRATES (AGCC) ABU DHABI, DUBAI, SHARJAH, RAS AL-KHAIMAH, UMM AL-QAWAIN, AJMAN, FUJAIRAH	TRA REGISTERED No: ERXXXXX/XX DEALER No: DAXXXXX/XX	
USA, DOMINICAN REPUBLIC, GUAM, PUERTO RICO, PERU, VIRGIN ISLANDS	FCC ID: XXX-XXXXXXXX	
VIETNAM	(LOGO ONLY)	ICT
KOREA (REPUBLIC OF)	MISP-XXX-TAL-XXXXXX	

BEMERKUNGEN / NOTES

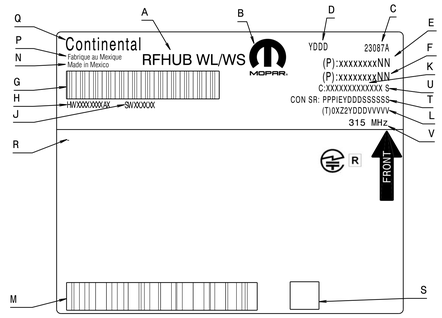
All versions Blank Label Part No : A2C69035000

Size and scale of the HOMOLOGATION SYMBOLS
are not to specification.
For label printing use manufacturing data base.

LABEL 2		
COUNTRY	LABEL INFO DEVICE	
JAPAN	CONTINENTAL XXXX	R



Label 1



Label 2

CONTENT OF THE LABEL RF HUB WL/WS, HOUSING				
FIELD	DESCRIPTION	CONTENT	EXECUTION	TEXT HEIGHT
A	CHRYSLER DEVICE TYPE	RFHW WL/WS	PS-4480	6.35 mm
B	CHRYSLER LOGO		PS-4480	6.35 mm
C	CHRYSLER SUPPLIER CODE	64469	PS-4480	2.36 mm
D	MANUFACTURING DATE	YDDD (YEAR AND CURRENT DAY OF THE YEAR)	PS-4480	2.36 mm
E	CHRYSLER PART NUMBER ASSY	(P):XXXXXXXXNN REFER TO CHART FOR 'X N' VALUES	PS-4480	2.36 mm
F	CHRYSLER PART NUMBER ECU	(P):XXXXXXXXNN REFER TO CHART FOR 'X N' VALUES	PS-4480	2.36 mm
G	CHRYSLER BAR CODE ASSY	(P)XXXXXXXXNN REFER TO CHART FOR 'X N' VALUES	code 39; 11 digits	6.4 mm
H	CURRENT HARDWARE PN.	SEE ECU ASSEMBLY DRAWING	PS-8800	2.36 mm
J	CURRENT SOFTWARE REV.	SEE ECU ASSEMBLY DRAWING	PS- 8800	2.36 mm
K	CONTINENTAL PART NUMBER	A2CXXXXXX REFER TO CHART FOR 'X N' VALUES	PS-8800	2.36 mm
L	CONTINENTAL BARCODE REAL TEXT	(T)00 = RI(NOG), (T) = PROD LINE A (COMPONENT CODE FOR RFHUB) DDD [DAY OF THE YEAR (031=31JAN)] Y [YEAR (7=2007), VVVVVV=SERIAL NUMBER]	PS-8800	2.36 mm
M	CONTINENTAL BARCODE	SAME AS FIELD "L"	code 39; 15 digits	6.4 mm
N	COUNTRY OF ORIGIN (EN)	Made in Mexico	PS-4480	1.57 mm
P	COUNTRY OF ORIGIN (FR)	Fabrique au Mexique	PS-4480	1.57 mm
Q	CONTINENTAL LOGO		ATE N 101 55.50	6 mm
R	HOMOLOGATION	FCC ID : / IC : / CE, (SEE LABEL) AND ASIDE TABLE		2.36 mm
S	CONTINENTAL INTERNAL SR. NO.	MATRIX TO SCAN: PPP I E Y DDD SSSSSS PCB DATA MATRIX		5 x 5 mm
T	CONTINENTAL SR. NO. READABLE	PPP I E Y DDD SSSSSS PPP (SUB-ASSY) I (MFG INDEX) E (LASER POINT EQ ID) Y (YEAR) DDD (JULIAN DATE) SSSSSS (SERIAL NUMBER)		2.36mm
U	*S CODE ONLY FOR SERVICE PARTS	S		2.36
V	FREQUENCY	433 MHz (ALL COUNTRIES BUT JAPAN) 315 MHz (JAPAN ONLY)		2.36 mm

- FOR 'X' VALUES REFER TO TRANCEIVER ASSY DRAWING A2C77173200_DRW_001 LATEST VERSION

No.	Continental Drawing Version	Change Nr./e-sign Nr.	Modification Description	Date	Name
03	A2.C773.7340.0_DRW_000_AC	JBA-20300149/11143376	K14; Content Table Updated	2020-07-20	RS
02	A2.C773.7340.0_DRW_000_AB	JBA-19300260/9934878	G13; Homologation symbols moved and arrow added.	2019-11-01	AN
01	A2.C773.7340.0_DRW_000_AA	JBA-19300069/8773135	Initial Release	2019-03-14	RS

DOC. VERS.	CHANGED ITEMS	ZONE IN GRID	CHANGE DESCRIPTION	ECM NO.	JBA-20300149
CREATED BY: Ramki.Srinivasan				DATE: 2020-08-20	DEPARTMENT: VN1 CE HW AM TRO XFC ME 1
REVIEWED BY: Martin.Jankowski				DATE: 2020-09-01	DEPARTMENT: VN1 CE HW AM TRO XFC ME...
RELEASED BY: Conrad.Naegelin				DATE: 2020-09-01	DEPARTMENT: VN1 CE HW AM TRO XFC ME...

TITLE: Label Printed

WL Printed Homologaion Label

DOCUMENT NO.	DOC. TYPE	DOC. PART	DOC. VERS.	MATERIAL NO.
A2C77373400	DRW	000	AC	

MATERIAL: - | CALCULATED WEIGHT: - g +/- %
SURFACE: - | GENERAL TOLERANCES: - | TOLERANCE PRINCIPLE: Size ISO 14405
3D MODEL: A2C77373400_CAD_000.CATPart.AA.2.Accepted | DRAWING: A2C77373400_DRW_000.CATDrawing.AC.5.Accepted

DIMENSIONS IN MILLIMETERS

Continental

CAD SYSTEM: - | SCALE: N/A | PAGE: 1 of 1 | FORMAT: A0

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