

Version	Date	Editor	Description
AA	30/11/2022	Kai FU	Initial version
AB	08/12/2022	Kai FU	Change IC ID to IC
AC	21/12/2022	Kai FU	Change IC format



Size: 15x15mm

Content:

11000000783/864303050022667/000951169/V016/HW.01/2302

<Serial number>/<IMEI>/<PN>/<SW version>/<HW version>/<Production Date>

Serial number: refer to device.

IMEI: refer to device.

PN: 000951169 , fixed

SW version: refer to BDE file.

HW version: refer to BDE file.

Production date: “yy” + “ ww” example: 2302 means year 2023 and 02 week

39 mm

28.5 mm

Model : C4D-4G4USAD_V8+
Input DC : 8 - 18 V $\bar{\text{---}}$ 2A max
FCC ID : A6GC4D-4G4USV8-4
IC: 20253-C4D4G4USDV8

Made in
China

PN:000951169
SN:11000000783
IMEI:864303050022667



10mm

7mm



7.5mm

5.3mm



4.3 mm

4.8 mm



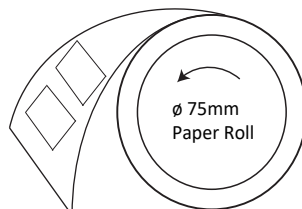
4 mm

5.7 mm

QR code Printing Specification

Raw material	PET50 (K2411) PM 8K
Printing color	Black
Layout tolerance	+/-0.3mm
Temperature	-40°C to 80°C
Printer requirement	Printer 600 dpi
Label requirement	Refer to SPP00004-Requirement of Label
Other	RoHS&Reach
Pre print drawing	MOT00974AA

ø 75mm Paper Roll



Model	OBDV8+ Ferrari US M10 with Ferrari logo	
MDI code	MOT01044AC	
Draw	Kai FU	
Date	21/12/2022	
Scale	2 : 1	
Unite	mm	

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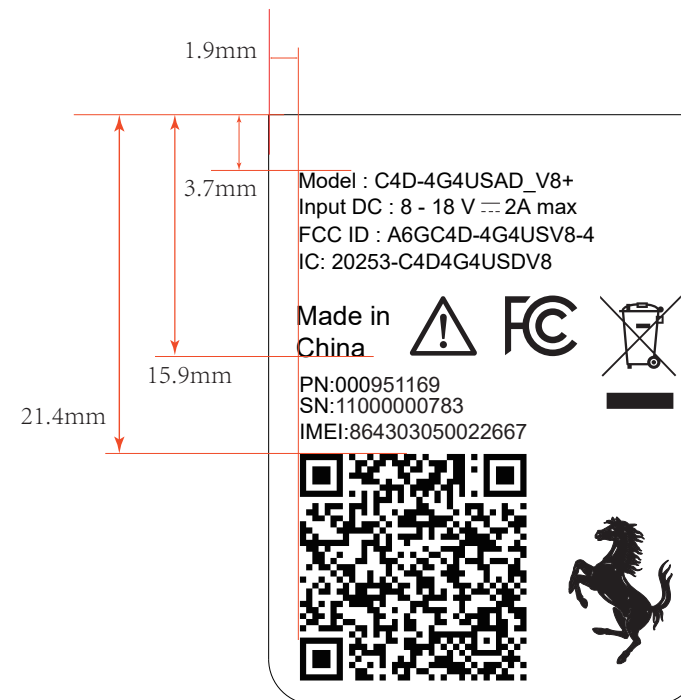
For the script of SN, IMEI, date code and ICCID use the normal font without bold

IMEI (text & number) :
Front : Arial regular 4 pt

SN (text & number) :
Front : Arial regular 4 pt

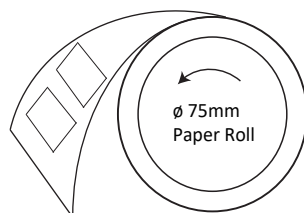
Print layout tolerance : +/-0.5mm,

FCC ID and IC (text & number) :
Front :Arial regular 4 pt



QR code Printing Specification

Raw material	MOT00974AA
Printing color	Black
Layout tolerance	+/-0.3mm
Temperature	-40°C to 80°C
Printer requirement	Printer 600 dpi
Label requirement	Refer to SPP00004-Requirement of Label
Other	Rohs
	ø 75mm Paper Roll



Model	OBDV8+ Ferrari US M10 with Ferrari logo	
MDI code	MOT01044AC	
Draw	Kai FU	
Date	21/12/2022	
Scale	2 : 1	
Unite	mm	