

Label location and artwork

Model: TRANSIT ULTIMATE

Brand: Nedap

Long-range vehicle and driver identification reader
operating on 2.45 GHz, 433 MHz and 120 kHz

Date	25 June 2020
By	R. Waenink, Nedap N.V.

1. General information

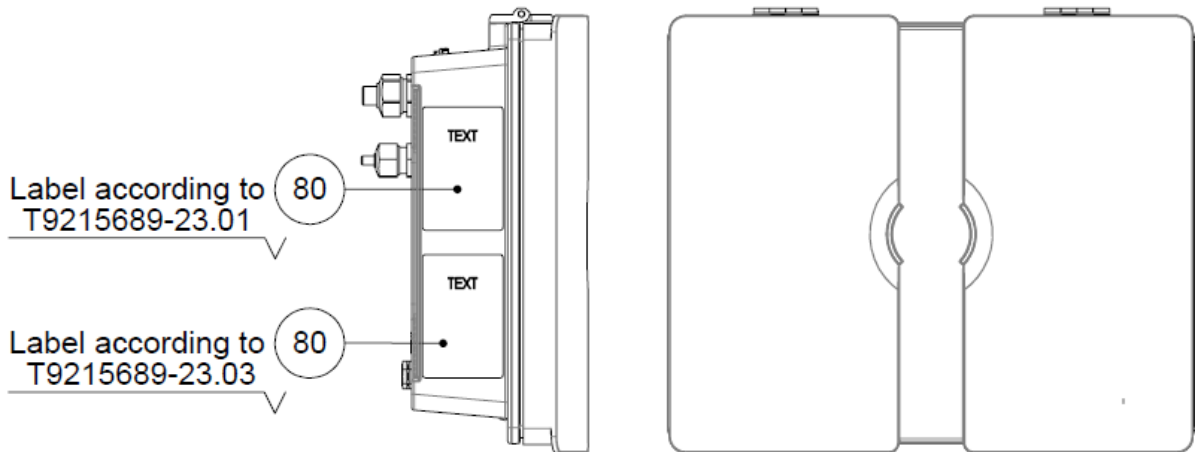
1.1. Description of EUT

Description of EUT	Long-range vehicle and driver identification reader operating on 2.45 GHz, 433 MHz and 120 kHz
Manufacturer	Nedap N.V.
Brand	Nedap
Model	TRANSIT ULTIMATE
FCC ID	CGDTRANSITULT2
IC	1444A-TRANSITULT2

1.2. Applicant information

Applicant's representative	Mr. Khodr Hammoud
Company	Nedap N.V.
Address	Parallelweg 2
Postal code	7141 DC
City	Groenlo
Country	The Netherlands
Telephone number	+31 (0) 544 471111
Telefax number	+31 (0) 544 463475

2. Location of the label



T9215689-23.01 (Product label)




Nedap N.V. Identification Systems
Parallelweg 2 NL-7141 DC Groenlo



ACC Control Reader

MODEL : TRANSIT ULTIMATE
HVIN : TRANSIT ULTIMATE2
PART NO. : 9215689
SERIAL NO. : ???? ???? ????
LOT NO.: ??????????????????

RATINGS
 100-240Vac, 50-60Hz, 0.6-0.3A
 24 Vdc, 700mA

FCC ID : CGDTRANSITULT2
IC : 1444A-TRANSITULT2
IC MODEL: TRANSITULT2
CAN ICES-3(B)/NMB-3(B)
CMIIT ID:2016DJ0295





SECURITY

LISTED


EQUIPMENT

4XSS

 5481104
v5.xx

MADE IN 'MANUFACTURER COUNTRY' XX

T9215689-23.03 (FCC Warning label)



This device complies with part 15 of the FCC Rules and to RSS210 industry Canada. Operation of this device is subject to the following two instructions.

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference that may cause undersired operation.

Cet appareil se conforme aux normes CNR 210 exemptés de license du Industry Canada. L'opération est soumis aux duex conditions suivantes

- (1) cet appareil ne doit causer aucune interférence, et
- (2) cet appareil doit accepter n'importe quelle interférence, y inclus interférence qui peut causer une opération non pas voulu de cet appareil.