



Location A

Label location at
bottom side

Location B

7320 Detachable

Contains FCC ID: E2K-DVRF102002
Contains FCC ID: MCL17W98-1
Contains FCC ID: P30A32K102
Contains CNC ID: C-2346
Contains CNC ID: C-2346
Contains IC: 58780-777W98
Contains IC: 1008N-A0201C2
Contains IC: 15148-DVRF102002

XXXXXX XXXX
OCN: 18Z101072
CNC ID: X.XXXXX
BOCRA
BOCRA/TA/2018/4255
REGISTERED No:
R-5-PGX777W98
5GHz band (W62, W63): Indoor use only
BOCRA/TA/YYYY/XXXX (except communicate to high power radio)

CMR ID: YYYYYXXXX
FT No: RCP320604-XXXX
IFT No: RCP320604-XXXX
This device contains module 777W98
This device contains module AK3102M
TRA REGISTERED NO: ER6445015
TRA REGIS. SERIAL NO: ERXXXXXX
B-NZ: INTÉGREMENT NR XXXX ABRT XXXX (000000000)
CMR ID: YYYYYXXXX
NCA APPROVED: XXX-XX-XXXX
DPC DT FT No: RCP320604-XXXX
DPIN: TV2C A09

NTC
Approved

ESD-00C-XXXXXX

Contains FCC ID: E2K-DWRFID2002

Contains FCC ID: MCLT77W968-10

Contains FCC ID: PD9AX201D2

Contiene CNC ID: C-22445

Contiene CNC ID: C-21945

Contains IC: 2878D-T77W968

Contains IC: 1000M-AX201D2

Contains IC: 1514B-DWRFID2002

減少電磁波影響, 請妥適使用



024

XXXXXXXXXXXXXX

CCAI18Z10130T2

CNC ID: X-XXXXXX

BOCRA

REGISTERED No:

BOCRA/TA/YYYYY/XXXX

BOCRA

REGISTERED No:

BOCRA/TA/2018/4259

REGISTERED No:

R-C-INT-AX201D2W

R-C-FOX-T77W968

5GHz band (W52,W53): Indoor use only

(except communicate to high power radio)

CCAH18LP3410T5



CMIIT ID: YYYYPXXXXX

IFT No. RCPDEDWXX-XXXX

IFT No. RCPFOT718-1645

[R]020-190058

[T]D180041020

[T]D150037003



This device contains module DWRFID2002 Complies with iMDA Standards DA104808

This device contains module T77W968 Complies with iMDA standards DA103787

This device contains module AX201D2W Complies with iMDA standards DB02941

TRA REGISTERED NO: ER64452/18 DEALER NO: DA0065531/11

TRA REGISTERED NO: ERXXXXXX/XX DEALER NO: XXXXXXXX/XX

R-NZ N°D'AGRÉMENT MR XXXXX ANRT XXXX (XX/XX/XXXX)

Type Approved CMIIT ID: YYYYPXXXXX NCA APPROVED: XXX-XX-XXX-XXX

No: ESD-GEC-XXXXXXXXX DPC CIT IFT No. RCPINAX18-2065 DP/N: T9V2C A00



Due to the small size of the module
12mm x 16mm the FCC and ISED IDs
will be published in the Information Guide.

FCC ID: AX201D2
IC_ 1000M-AX201D2

Doug Noble

From: Certification Bureau / Bureau homologation (IC) <ic.certificationbureau-bureauhomologation.ic@canada.ca>
Sent: Wednesday, February 3, 2021 9:12 AM
To: Timothy R. Johnson
Cc: doug@acbcert.com
Subject: RE: Label Permission Request

Good Day Tim,

Label exemption would be acceptable for this device. Please place the label information in accompanying literature.

Regards,

Engineering, Planning and Standards Branch (14)
Innovation, Science and Economic Development Canada / Government of Canada
Tel: 613-990-4218 / TTY: 1-866-694-8389

Direction générale du génie, de la planification et des normes (14)
Innovation, Sciences et Développement économique Canada / Gouvernement du Canada
Tél: 613-990-4218 / ATS: 1-866-694-8389
ic.certificationbureau-bureauhomologation.ic@canada.ca

From: Timothy R. Johnson <tjohnson@acbcert.com>
Sent: February 1, 2021 10:27 PM
To: Certification Bureau / Bureau homologation (IC) <ic.certificationbureau-bureauhomologation.ic@canada.ca>
Cc: doug@acbcert.com
Subject: Label Permission Request

Intel submitted and application to ACB in December. For the labeling exhibit they submitted the label with an explanation that the form factor has been accepted in the past by ISED. ISED asked for us to provide Intels previous correspondence in order to proceed as well as something denoting appropriate sizes and the application has been in pass back since December.

Our contact at Intel is fairly certain ISED has granted them permission in the past on this form factor, but has not had the time to investigate and provide the past proof and is currently "buried" in other priorities. Therefore on their behalf we are submitting the attached and requesting permission for the labeling to be placed into the manual based on the information provided.

They use the basic form factor for many devices and have several upcoming approvals based on the same form factor (known as D2 to Intel) as well. If possible we would like to obtain permission for Intel to place the labeling in the manual for all certifications that they use this particular form factor.

Could ISED please review the attached and provide feedback as appropriate?

Thank You,

Timothy R. Johnson, iNARTE Certified EMC Engineer (No. EMC-002205-NE) and Wireless Device
Certification Professional (No. WDCP-100101)
Examining Engineer
American Certification Body, Inc.
6731 Whittier Ave., C110
McLean, VA 22101

email: tjohnson@acbcert.com
alternate email: timothyjohnson@comcast.net
USA direct number: 404-414-8071
USA corporate phone: 703-847-4700
USA corporate fax: 703-847-6888

This message is intended only for the use of the individual or entity to which it is addressed and may contain information that is confidential and exempt from disclosure under applicable law.