

APPENDIX B- FCC LABELS



Wabtec CORPORATION Digital Mining Technology

IP Rating IP66
 Op Temp -15 to 60°C
 Stor Temp -30 to 85°C

PROD0842-2
 CAS IN-VEHICLE-UNIT WIFI - LAN

FCC ID: YIY-PROD08422
 Contains FCC ID: XPYJODYW263
 CAN ICES-3(B)/NMB-3(B)
 IC: 8903A-PROD08422
 Contains IC: 8595A-JODYW263

Complies with part 15 of the FCC Rules.
 Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference, and
 (2) This device must accept any interference received, including interference that may cause undesired operation.

ABN 76 060 418 859
 www.wabteccorp.com
 Made in Australia

REGION 2



Wabtec CORPORATION Digital Mining Technology

IP Rating IP66
 Op Temp -30 to 60°C
 Stor Temp -30 to 85°C

PROD0842-2NB
 CAS IN-VEHICLE-UNIT WIFI - LAN

FCC ID: YIY-PROD08422
 Contains FCC ID: XPYJODYW263
 CAN ICES-3(B)/NMB-3(B)
 IC: 8903A-PROD08422
 Contains IC: 8595A-JODYW263

Complies with part 15 of the FCC Rules.
 Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference, and
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REGION 2



Wabtec CORPORATION Digital Mining Technology

IP Rating IP66
 Op Temp -15 to 60°C
 Stor Temp -30 to 85°C

PROD0847-2
 CAS IN-VEHICLE-UNIT WIFI - LAN - GSM

FCC ID: YIY-PROD08472
 Contains FCC ID: XPYJODYW263 & QIPPLS62-W
 CAN ICES-3(B)/NMB-3(B)
 IC: 8903A-PROD08472
 Contains IC: 8595A-JODYW263 & 7830A-PLS62W

Complies with part 15 of the FCC Rules.
 Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference, and
 (2) This device must accept any interference received, including interference that may cause undesired operation.

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 2/9 Packard Avenue, Castle Hill NSW 2154 Australia Ph: +612 9680 9990





 **Wabtec**
CORPORATION

Digital Mining
Technology

IP Rating IP66
Op Temp -30 to 60°C
Stor Temp -30 to 85°C

FCC 

FCC ID: Y1Y-PROD08472
Contains FCC ID: XPYJODYW263
& QIPPLS62-W
CAN ICES-3(B)/NMB-3(B)
IC: 8903A-PROD08472
Contains IC: 8595A-JODYW263
& 7830A-PLS62W

PROD0847-2NB
CAS IN-VEHICLE-UNIT WIFI - LAN - GSM

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(1) This device may not cause harmful interference, and
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Label is affixed to the underside of the respective model, which is visible to the professional installer during vehicle installation.

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