amazonrobotics

BATTERY LEVEL

SLOW RADIO

STOP RADIO

SYSTEM

Model: SRBRS Badge Module
SN: VVVYYWW12345
PN: 600-00928
Rating: 15V ⎓

AMAZON ROBOTICS
300 RIVERPARK DR.
NORTH READING, MA 01864

FCCID: 2AEZR-SRBRSBADGE
IC: 10244A-SRBRSBADGE
Contains FCCID: XF6-RS9113DB
Contains IC: 8407A-RS9113DB

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES AND INDUSTRY CANADA LICENSE-EXEMPT RSS STANDARD(S).

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

LE PRÉSENT APPAREIL EST CONFORME À LA PARTIE 15 DES RÈGLES DE LA FCC ET CNR D'INDUSTRIE CANADA

APPLICABLES AUX APPAREILS RADIO EXEMPTS DE LICENCE. L'EXPLOITATION EST AUTORISÉE AUX DEUX CONDITIONS

SUIVANTES :

(1) L'APPAREIL NE DOIT PAS PRODUIRE DE BROUILLAGE, ET

(2) L'APPAREIL DOIT ACCEPTER TOUT BROUILLAGE SUBI. MÊME SI LE BROUILLAGE EST SUSCEPTIBLE D'EN COMPROMETTRE LE FONCTIONNEMENT

NOTES

1. VENDOR: YEUELL NAME PLATE & LABEL OR EQUIV APPROVED VENDOR
2. ARTWORK: AMAZON ROBOTICS 490-00064
3. "12345" IS EXAMPLE TEXT AND REPRESENTS A UNIQUE RANDOM SEQUENCE
4. BARCODE LABEL PRINTED ON WHITE BACKGROUND WITH BLACK PRINT
5. DRAWING IMAGE IS FOR REFERENCE ONLY.
6. TEXT FONT: BLISS MEDIUM
7. CODE 128 BARCODE CONCATENATES THE PREFIX AND THE 9-DIGIT SERIAL NUMBER.
8. DO NOT INCLUDE SPACES OR DASHES IN THE BARCODE
9. PREFIX ALWAYS HB05
10. SEE DOCUMENT 920-00733 "LABEL SERIAL NUMBER COUNTERS - SUPPLIER
11. MANUAL" FOR INSTRUCTIONS ON SERIAL NUMBER USAGE
12. SERIAL NUMBER TYPE: PODBASE
13. FORMAT: PODBASE9N
14. SERIAL NUMBERS MUST ALL BE HIGHER THAN 1000000 IE: AT LEAST ONE OF THE
15. FIRST 3 DIGITS MUST BE NON-ZERO
16. PRINT LABEL STICKERS IN GROUPS OF 4 WITH ALL 4 STICKERS IN THE SAME GROUP BEING
17. IDENTICAL AND HAVING THE SAME SERIAL NUMBER. 1 GROUP PER QTY ORDERED
18. BARCODE AND TEXT TO BE CENTERED HORIZONTALLY ON LABEL"

The label and adhesive will last the lifetime of the product.