

FCC Part 22 Transmitter Certification

Test Report

FCC ID: SO4YX500-CEL

FCC Rule Part: CFR 47 Part 22 Subpart H

ACS Report Number: 05-0343-22H

Manufacturer: Wireless Extenders
Equipment Type: Cellular Band Bi-Directional Booster
Model: YX500-CEL

Label Information

Wireless Extenders LEDLabel, CEL

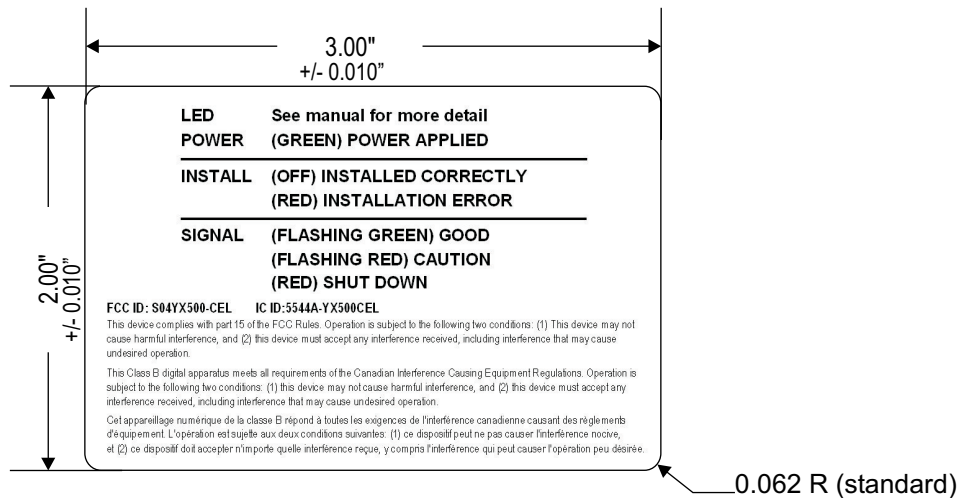
Date: 9/30/05

SRI Part #:MAB0018AWX Rev A PRELIMINARY

SRI Part Desc: WX FC/LED LBL DLAB-0018

Wireless Extenders Part # DLAB-0018

Material: 0.002 thick white semi-gloss polyester with permanent adhesive
3 " Core size



LED POWER See manual for more detail (GREEN) POWER APPLIED

INSTALL (OFF) INSTALLED CORRECTLY (RED) INSTALLATION ERROR

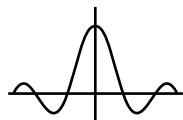
SIGNAL (FLASHING GREEN) GOOD (FLASHING RED) CAUTION (RED) SHUT DOWN

FCC ID: S04YX500-CEL IC ID:5544A-YX500CEL

This device 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.

This Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations. 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.

Cet appareillage numérique de la classe B répond à toutes les exigences de l'interférence canadienne causant des règlements d'équipement. L'opération est sujette aux deux conditions suivantes: (1) ce dispositif peut ne pas causer l'interférence nocive, et (2) ce dispositif doit accepter n'importe quelle interférence reçue, y compris l'interférence qui peut causer l'opération peu désirée.



Wireless Extenders LED Label, CEL
SRI Part #:MAB0018AWX Rev A
SRI Part Desc: WX FC/LED LBL DLAB-0018
Wireless Extenders Part # DLAB-018

LED	See manual for more detail
POWER	(GREEN) POWER APPLIED
INSTALL	(OFF) INSTALLED CORRECTLY (RED) INSTALLATION ERROR
SIGNAL	(FLASHING GREEN) GOOD (FLASHING RED) CAUTION (RED) SHUT DOWN

FCC ID: SO4YX500-CEL IC ID:5544A-YX500CEL
This device 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.
This Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations. 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.
Cet appareilage numérique de la classe B répond à toutes les exigences de l'interférence canadienne causant des règlements d'équipement. L'opération est sujette aux deux conditions suivantes: (1) ce dispositif peut ne pas causer l'interférence nocive, et (2) ce dispositif doit accepter n'importe quelle interférence reçue, y compris l'interférence qui peut causer l'opération peu désirée.

Artwork

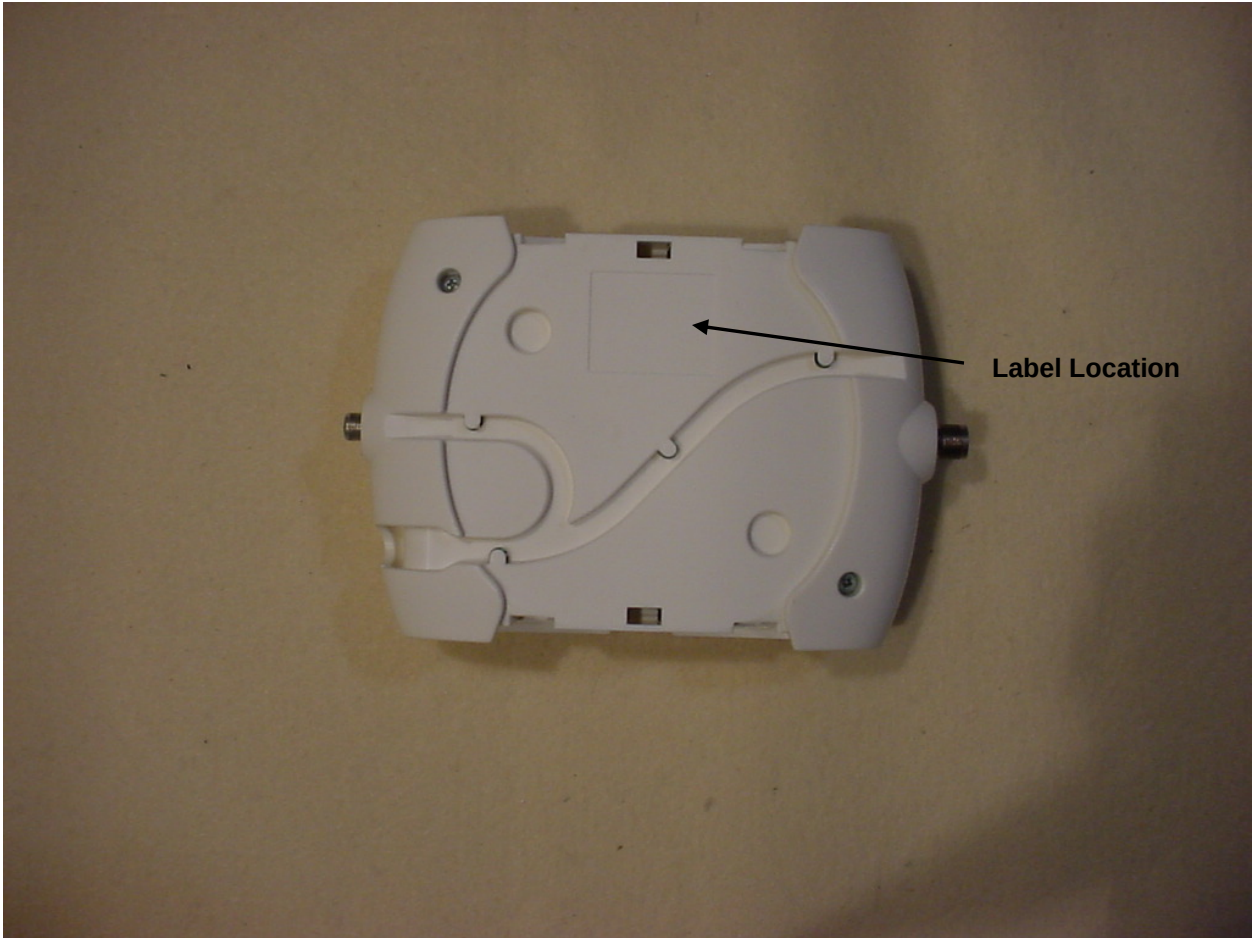


Figure 1. Label Location