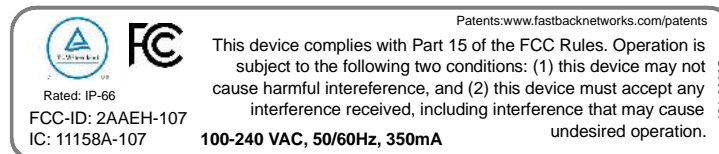


REV	DESCRIPTION	INITIALS	CONTROL#	DATE
01	INITIAL RELEASE	HS	ECO-000347	01-FEB-16

NOTES:

1. GREY LINES ARE FOR LABEL REFERENCE ONLY.
2. MATERIAL: SEE BOM.
3. ALL MATERIALS MUST BE RoHS COMPLIANT PER EU DIRECTIVE 2002/95/EC.
4. PRINTING RIBBON SHALL BE RESIN. PRINTING SHALL COMPLY WITH UL RECOGNIZED UNDER UL969 (CLASS CODE PGDQ2 OR PGGU2).



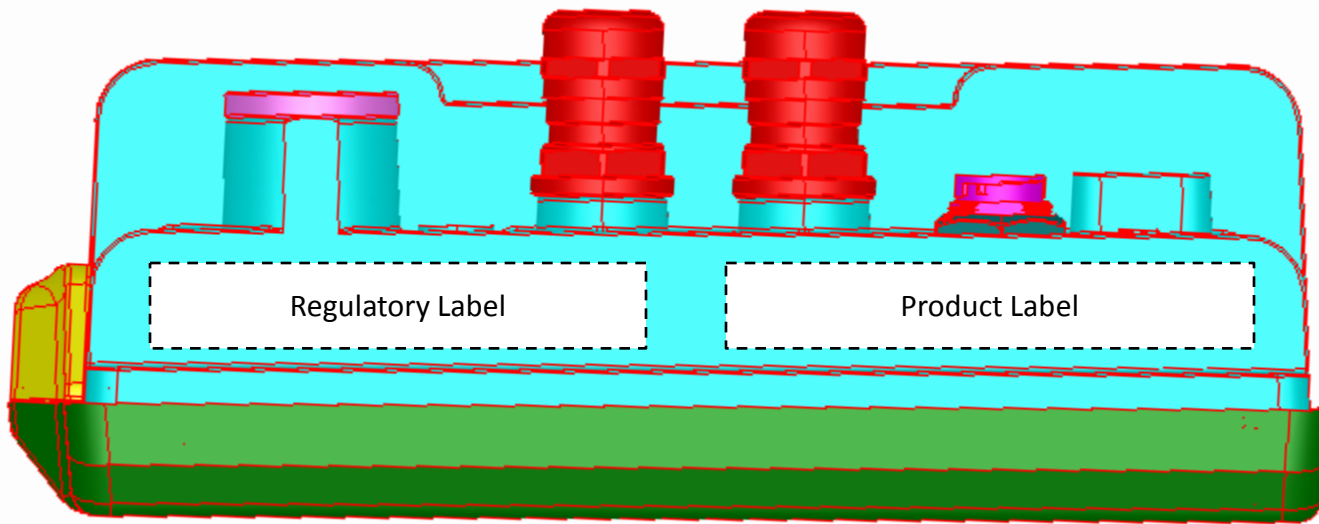
PART NUMBER	QTY	DESCRIPTION
422-00001	1	LABEL STOCK, 95MM X 20MM, WHITE POLYESTER, W/CLEAR COAT
421-00025	1	ARTWORK, X-WING IBR 1301, AC, 5G, AGENCY CERTS, NA

PROPRIETARY AND CONFIDENTIAL This document and the specifications and information contained herein are the exclusive property of Fastback Networks and shall not be copied, reproduced, or disclosed outside of Fastback Networks except as required to execute the terms of a contract or purchase order issued by Fastback Networks. They shall not be included in any proposal or presentation materials without prior written direction of Fastback Networks.	 2460 N. 1st STREET SUITE 200 San Jose, CA 95131	Title: LABEL, X-WING IBR 1301, AC, 5G, AGENCY CERTS, NA		
		Doc #: 421-00025		Rev: 01
		Engineer: H. STEINBACH	Drawn by: H. STEINBACH	
		Material: SEE NOTES	Finish: SEE NOTES	
		Size: A	Scale: 1:1	Sheet: 1 of 1

DIMENSIONS IN MILLIMETERS.
TOLERANCES UNLESS OTHERWISE SPECIFIED:

ANGULAR/BEND: +/- 1 degree
X.X: +/- 0.25 X.XX: +/- 0.1 X.XXX: +/- 0.05

Label locations






X-Wing IBR

Model and Serial Number Labeling

December 15, 2015

X-Wing IBR – Serial Number label

810-00078



intelligent wireless transport

MODEL NUMBER: IBR – 1300 – NA
SERIAL NUMBER:

421-00003


MADE IN U.S.A

Drawing #

421-00023

Revision	Date	Comment
Rev 1	15-Dec-2015	Initial release

810-00079



intelligent wireless transport

MODEL NUMBER: IBR – 1301 – NA
SERIAL NUMBER:

421-00003

MADE IN U.S.A

XXX-XX-XX-XXXX: Manufacturer Item Code (3) – Year (2) – Week (2) – Sequential Number (4) ; refer to 760-00002 for details.
Example: 50515500074: 505 (HLA built at Jabil, SJ) – 15 (2015) – 50 (50th work week) – 0074 (74th item built in week 50)