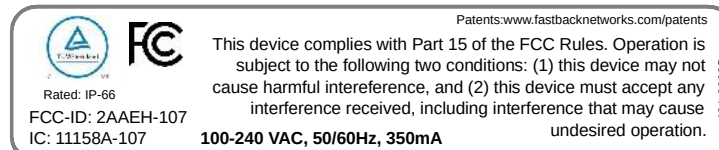


REV	DESCRIPTION	INITIALS	CONTROL#	DATE
01	INITIAL RELEASE	HS	ECO-000347	01-FEB-16

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).



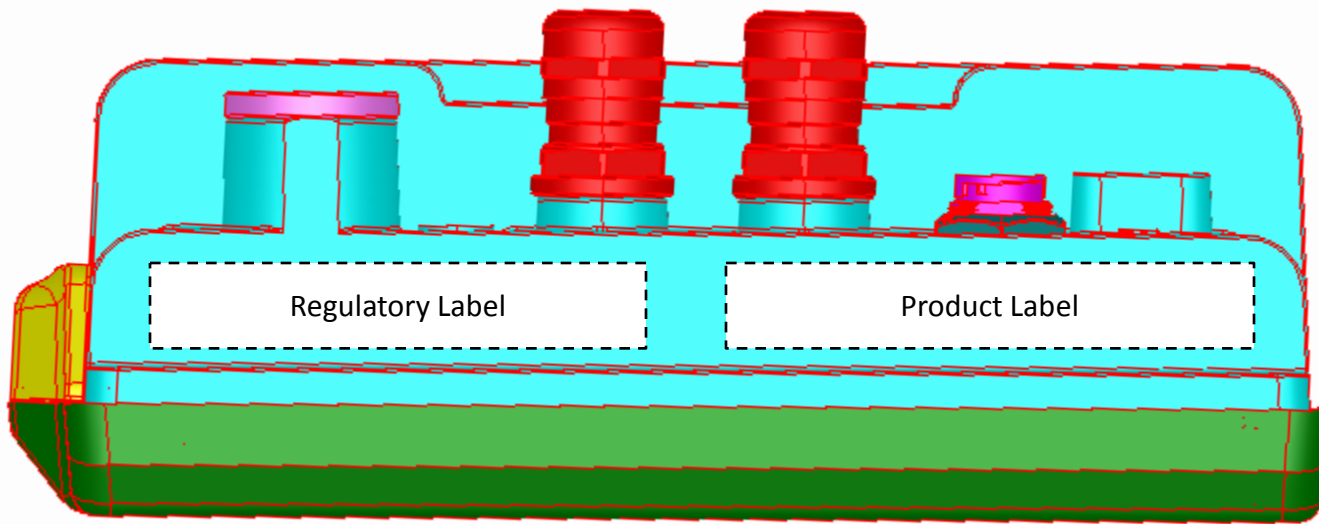
PART NUMBER	QTY	DESCRIPTION
422-00001	1	LABEL STOCK, 95MM X 20MM, WHITE POLYESTER, W/CLEAR COAT
421-00025	1	ARTWORK, X-WING IBR 1301, AC, 5G, AGENCY CERTS, NA

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		Doc #: 421-00025		Rev: 01
		Engineer: H. STEINBACH	Drawn by: H. STEINBACH	
		Material: SEE NOTES		Finish: SEE NOTES
		Size: A		Scale: 1:1

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:

MADE IN U.S.A

421-00003

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:

MADE IN U.S.A

421-00003

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)