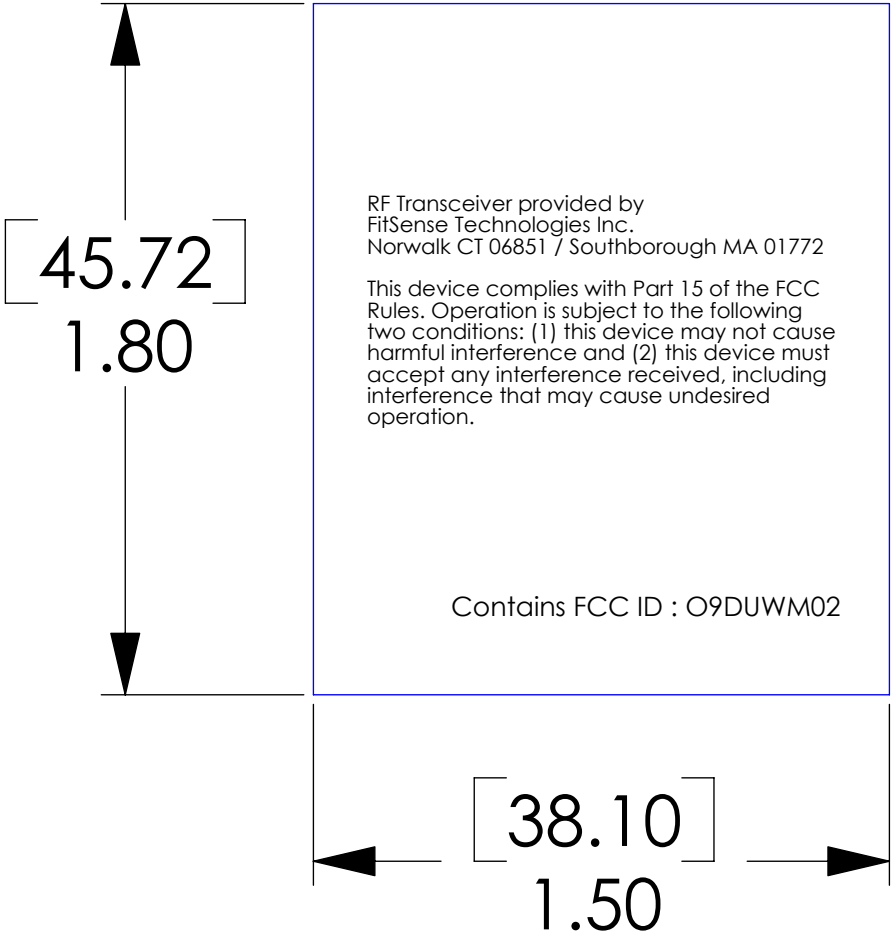
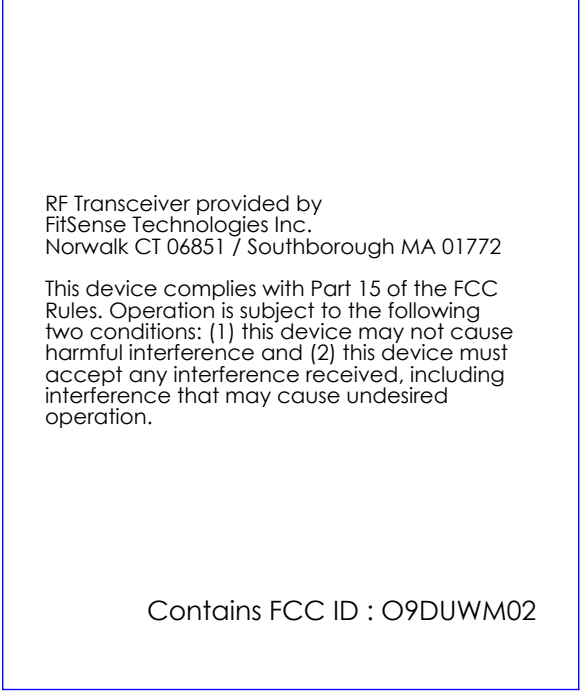


Black Font on White background



DIMESNSIONS
drawing scaled 2:1



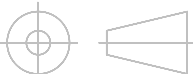

100% ARTWORK
W BORDER
drawing scaled 2:1

RF Transceiver provided by
FitSense Technologies Inc.
Norwalk CT 06851 / Southborough MA 01772

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.

Contains FCC ID : O9DUWM02

100% ARTWORK
drawing scaled 2:1

Drawn by SolidWorks	DSN'D	MAT'L Nylon or Equivalent			
	DRAWN	- T Boudreau			
	CHK'D	- J MacLean			
ASME Y14.5M-1994 APPLIES		LABEL FCC UWM02 EXTERNAL			
EXCEPT AS NOTED, ALL DIMS ARE MM DIMENSIONS IN [] ARE INCHES		PAPER SIZE		21 Boston Road PO Box 730 Southborough, MA 01772 Phone: 508.303.8811 Fax: 508.357.7990	This document contains confidential or proprietary information of FitSense, Inc. Neither this document nor the information therein is to be reproduced, distributed, used or disclosed either in whole or in part, except as specifically authorized by FitSense, Inc.
SURFACE FINISH: 3.2µm		B			
2 PLACE DECIMAL ± 0.1 mm		SCALE:2:1	SHEET 1 OF 1	DRAWING NUMBER 214-00041-01	REV 03
1 PLACE DECIMAL ± 0.25 mm					
0 PLACE DECIMAL ± 1.0 mm		DATE 06-09-08			
ANGULAR TOL'S ± 1.0°					