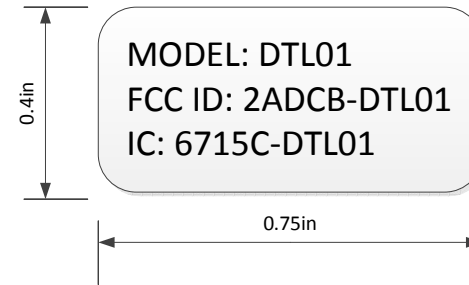
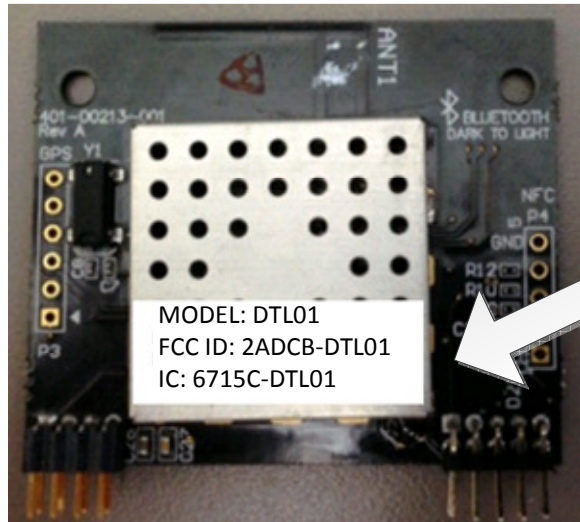


PLACEMENT

1) Radio shield



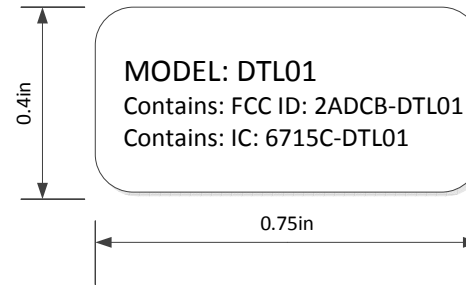
NOTE:

- 1) Material: .002" thick polyester with 3M #400 or #7921 acrylic adhesive
 - a) Backing: silicone release liner
 - b) Face color: white with black ink
- 2) Environmental:
 - a) Temperature range -40C to +85C
 - b) Adhesive, material and ink shall be resistance to UV degradation
 - c) Light and humidity as specified in UL969 – outdoor exposure test
- 3) Font: FCC ID and IC ID lines are 0.070" character height, bold
- 4) Label size: 0.75" wide x 0.4" high
- 5) Placement as shown in drawing
- 6) Not to scale

DATE	REVISION	DESCRIPTION	THIS DRAWING IS CONFIDENTIAL AND PROPRIETARY TO ACUITY BRANDS			
2/17/14	REV A	INITIAL DRAWING	FCC Shield Label Bluetooth Radio			
9/15/14	REV B	UPDATED ID #				
10/27/14	REV C	Placement Examples				
12/10/14	REV D	MOVED "MODEL"				
			SIZE	DRAWN	DWG NO	REV
			C	K NOESNER	302-00126-001	D
			SCALE	1:1	2/17/2014	SHEET 1 OF 1

PLACEMENT

- 1) Base of unit above MAC label



NOTE:

- 1) Material: .002" thick polyester with 3M #400 or #7921 acrylic adhesive
 - a) Backing: silicone release liner
 - b) Face color: white with black ink
- 2) Environmental:
 - a) Temperature range -40C to +85C
 - b) Adhesive, material and ink shall be resistance to UV degradation
 - c) Light and humidity as specified in UL969 – outdoor exposure test
- 3) Font: FCC ID and IC ID lines are 0.060" character height, bold
- 4) Label size: 0.75" wide x 0.4" high
- 5) Placement as shown in drawing
- 6) Not to scale

DATE	REVISION	DESCRIPTION	THIS DRAWING IS CONFIDENTIAL AND PROPRIETARY TO ACUITY BRANDS			
12/10/14	REV A	INITIAL DRAWING	FCC Unit Label Bluetooth Radio			
			SIZE	DRAWN	DWG NO	REV
			C	K NOESNER	302-00173-001	A
			SCALE	1:1	2/17/2014	SHEET 1 OF 1