

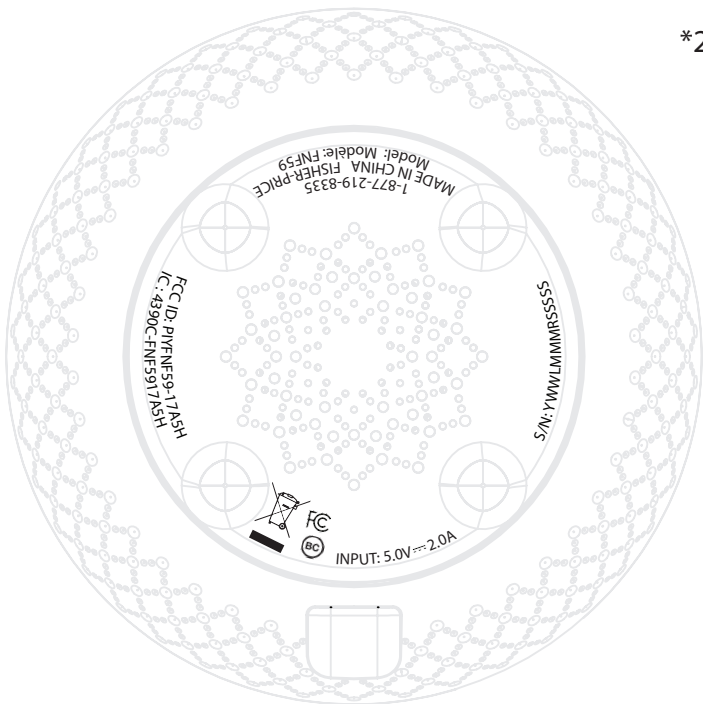
NOTES: (UNLESS OTHERWISE SPECIFIED)

1. SEE SUPPLIED DATA FILE FOR COMPLETE NOMINAL PART GEOMETRY. FILE NAME = HUBASSEM\_10092016.ASSEM OR HUBASSEM\_10092016.STEP.
2. MATERIAL: LASER ETCHING ON SILICONE
3. ALL UNDIMENSIONED FEATURES TO BE 

1.00

 TO 3D CAD FILE.  
CRITICAL TO FUNCTION DIMENSIONS SURROUNDED BY  OR WITH ICON  SHALL BE INSPECTED TO AN APPROVED STATISTICAL/QC INSPECTION PLAN.
4. ALL DIMENSIONS TO BE INCLUDED IN FIRST ARTICLE INSPECTION (FAI) REGISTER. MINIMUM FAI INSPECTION IS 10 ARTICLES PER CAVITY OR 33 ARTICLES TOTAL (WHICHEVER IS GREATER). MORE ARTICLES MAY BE REQUIRED AS DICTATED BY A QA DEPARTMENT. FAI MEASUREMENTS TAKEN MUST BE WITHIN SPECIFIED TOLERANCES.


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APPROVED
-	01	INITIAL RELEASE	2017-01-04	
	02	UPDATED DESIGN	2017-03-22	
	03	ADDED ETL LOGO, REMOVED FCC AND UL	2017-05-08	
	04	ADDED PHONE NUMBER, ADDED FCC LOGO, REMOVED ID FROM IC	2017-07-20	



\*2.12mm TEXT HEIGHT

FCC 3.20mm  
FISHER-PRICE 2.12mm  
Model: Modèle: FNF59 2.12mm

LASER ETCHED

<div><div></div><div>Sproutling</div></div>				DO NOT SCALE DRAWING					
UNLESS OTHERWISE SPECIFIED			NAME	DATE	TITLE:  HUB  SERIAL NUMBER, US				
DIMENSIONS ARE IN MILLIMETERS TOLERANCES ARE:		DRAWN	A.RICHARDSON	2017-01-04					
		CHK'D							
LINEAR, APPLY AS SHOWN BELOW		APPV'D							
DIMENSION (MM) OVER: UP TO AND INCLUDING		TOLERANCE			DWG NO.				
0 - 10 10 - 40 40 - 80 80 - 120		+/- 0.1 +/- 0.15 +/- 0.20 +/- 0.25							
		MATERIAL:			A3				
		SEE NOTES							
ANGULAR:		+/- 0.1		WEIGHT:	SCALE:1:1		SHEET 1 OF 1	REVISION	04