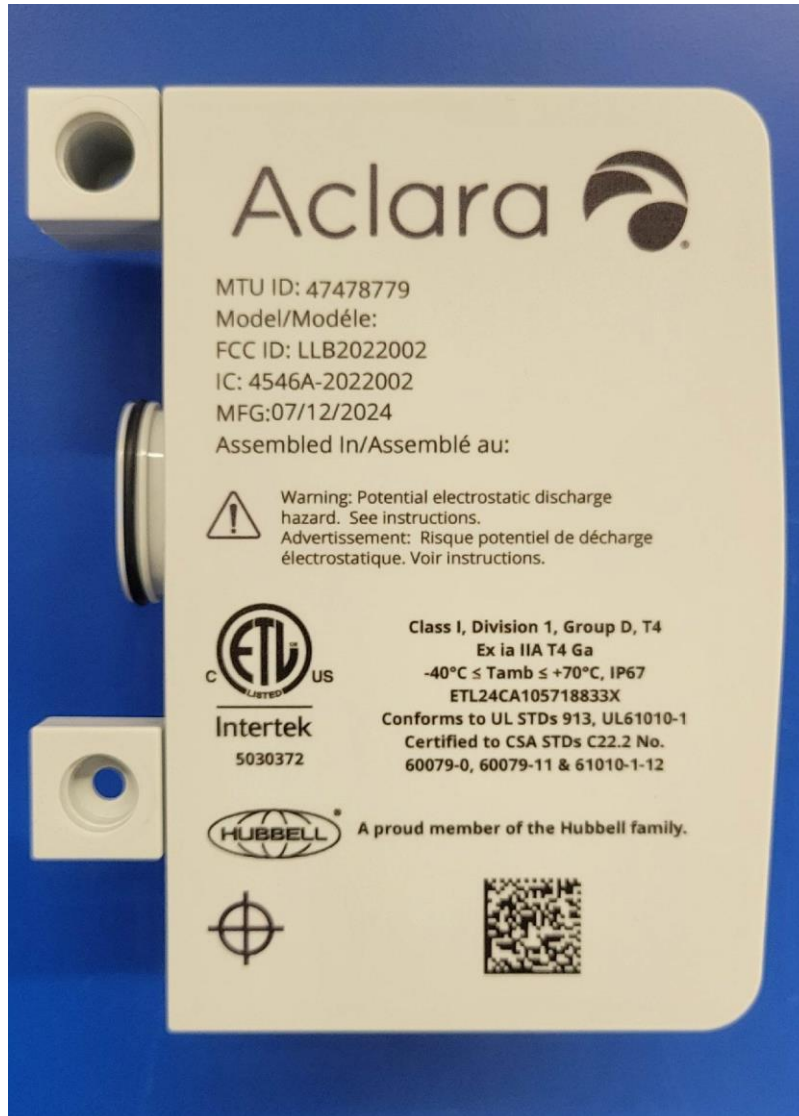
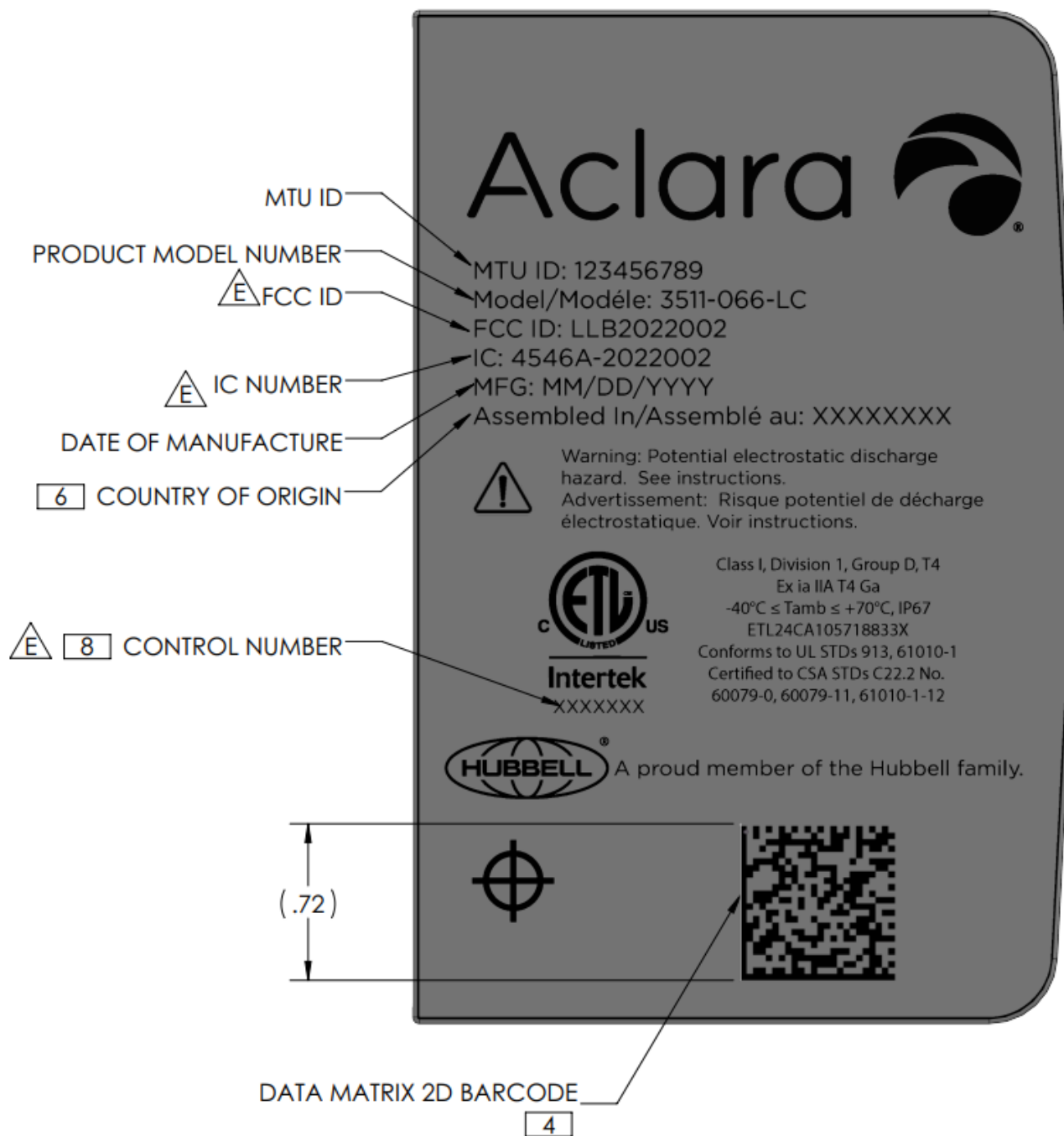


ID Label/Location

Photograph of label and location on EUT:



See below for the actual label. The model is listed in the next drawing.
The label is printed directly onto the plastic housing.
The dimensions of the plastic housing are 3.76 inches by 4.72 inches.



2D BARCODE CONTENT	
PRODUCT MODEL NUMBER	MTU ID
3511-066-LC	123456789
3511-066-LCW	123456789

NOTES (UNLESS OTHERWISE SPECIFIED):

1. PRINT ON COVER PART NO. 056-2022-002-02.
2. TEXT AND GRAPHICS TO BE PRINTED IN BLACK (RAL 9005) USING ROLAND ECO-UV SERIES INK.
3. ALL TEXT TO BE PRINTED IN GOTHAM 9 PT EXCEPT AS OTHERWISE NOTED.
4. 2D DATA MATRIX BARCODE PER :
 - MATRIX SIZE 24 X 24
 - CELL (MODULE): SIZE .03"
 - DATA CAPACITY: 52 ALPHANUMERIC
 - USE A COMMA, ",", BETWEEN EACH DATA FIELD
 - DATA CONTENT: (SEE TABLE)
 - MTU ID
5. DELETED
6. COUNTRY OF ORIGIN IS DETERMINED BY AMOUNT OF CONTENT IN THE PRODUCT OR PLACE OF LAST SUBSTANTIAL TRANSFORMATION AND MAY BE DIFFERENT FROM THE PLACE WHERE THIS LABEL IS PRINTED. REFER TO ASSEMBLY WORK INSTRUCTIONS OR WORK ORDER FOR CORRECT VARIABLE TEXT VALUE.
7. ALL MATERIALS AND PROCESSES MUST COMPLY WITH THE FOLLOWING REQUIREMENTS:
 - EU DIRECTIVE 2011/65/EU (ROHS2) AND AS AMENDED BY 2015/863/EU (ROHS2A)
 - EU DIRECTIVE 1907/2006 (REACH)
 - 40 CFR 751 (US TSCA PBT CHEMICALS)



8. MARK CONTROL NUMBER PER THE MANUFACTURING LOCATION LISTED IN THE CONTROL NUMBER CONTENT TABLE IN THE LOCATION SHOWN.

Aclara 	
TITLE	
MARKING, S35, DIR, USMPF	
SIZE DWG. NO.	REV.
B 446-2022-002-01-DWG	E

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN **INCHES**