



| REVISIONS | | | |
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| REV | DESCRIPTION | DATE | APPV |
| A | INITIAL RELEASE OF LINX INTERNAL DRAWING | 5-DEC-16 | SAH |
| B | UPDATED IC CERTIFICATION NUMBER TO REMOVE DASH WAS 5840A-HUMA-900 IS 5840A-HUMA900 | | |

ACTUAL SIZE



NOTES: (UNLESS OTHERWISE SPECIFIED)

1. ALL DIMENSIONS ARE IN INCHES [mm].
2. DIMENSIONS APPLY AFTER FINISHING.
3. MANUFACTURE TO BE COMPLIANT WITH EU RoHS DIRECTIVE, USE MATERIALS THAT DO NOT CONTAIN REACH SUBSTANCES OF VERY HIGH CONCERN >1000ppm, AND USE DRC CONFLICT-FREE SOURCED MATERIALS.
4. MATERIAL: WHITE KAPTON POLYIMIDE WITH 1 MIL PERMANENT ACRYLIC ADHESIVE BACK.
5. LABEL MUST SURVIVE PROCESSING MULTIPLE REFLOW CYCLES OF 260°C PEAK TEMPERATURE FOR A MINIMUM OF 10-SECONDS.
6. INK MUST REMAIN INTACT AND IMAGE BE LEGIBLE AFTER TYPICAL ELECTRONIC MANUFACTURING CLEANING PROCESSES, INCLUDING:
 - DEIONIZED WATER SPRAY RINSE
 - APPLICATION OF ISOPROPYL ALCOHOL USING MODERATE PRESSURE AND A COTTON TIPPED APPLICATOR
 - APPLICATION OF ISOPROPYL ALCOHOL USING MODERATE PRESSURE AND A CLEAN GAUZE.

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MATERIAL:
SEE NOTE 4

INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5.
TOLERANCES: .X ± .1 .XX ± .01 .XXX ± .005

PROJECTION:
ANGLES: ±1°

FINISH:

DRAWN: B.MURPHY DT: 13-JUN-16
ENGR: S.HOGAN DT: 5-DEC-16

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| SIZE | DWG. NO. | REV |
| A | LBL-HUM-A-900-PROCAS | B |
| SCALE: 1:1 | DO NOT SCALE DRAWING | SHEET 1 OF 1 |



Model:
HUM-A-900-PRO-UFL
FCC ID: OJM-HUMA-900
IC: 5840A-HUMA900

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