

825-6810-BLblSerialM28.ai  
Format for label as shown below,  
Serial no. and barcode positioned on Left  
Mac Address no. positioned on right  
Name and FCC text is centered.

1 1 3 . 2 5

Serial No: YM5120NDRHR

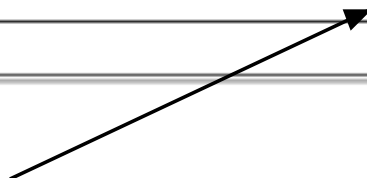


AirPort Extreme Base Station  
FCC ID: BCGA1143 IC: 579C-A1143

Ethernet ID: XXXXXXXXXXXX  
AirPort ID: XXXXXXXXXXXX



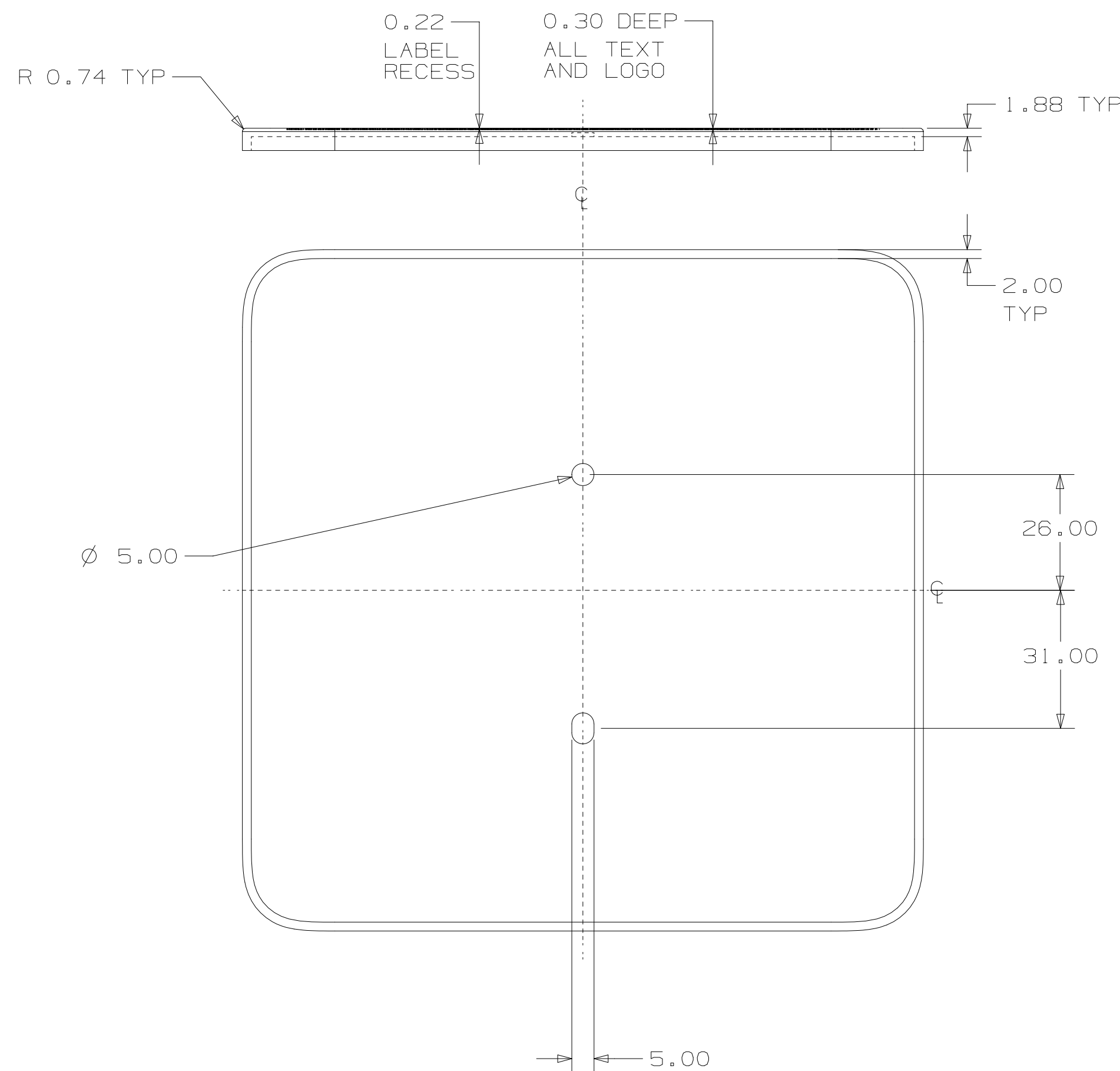
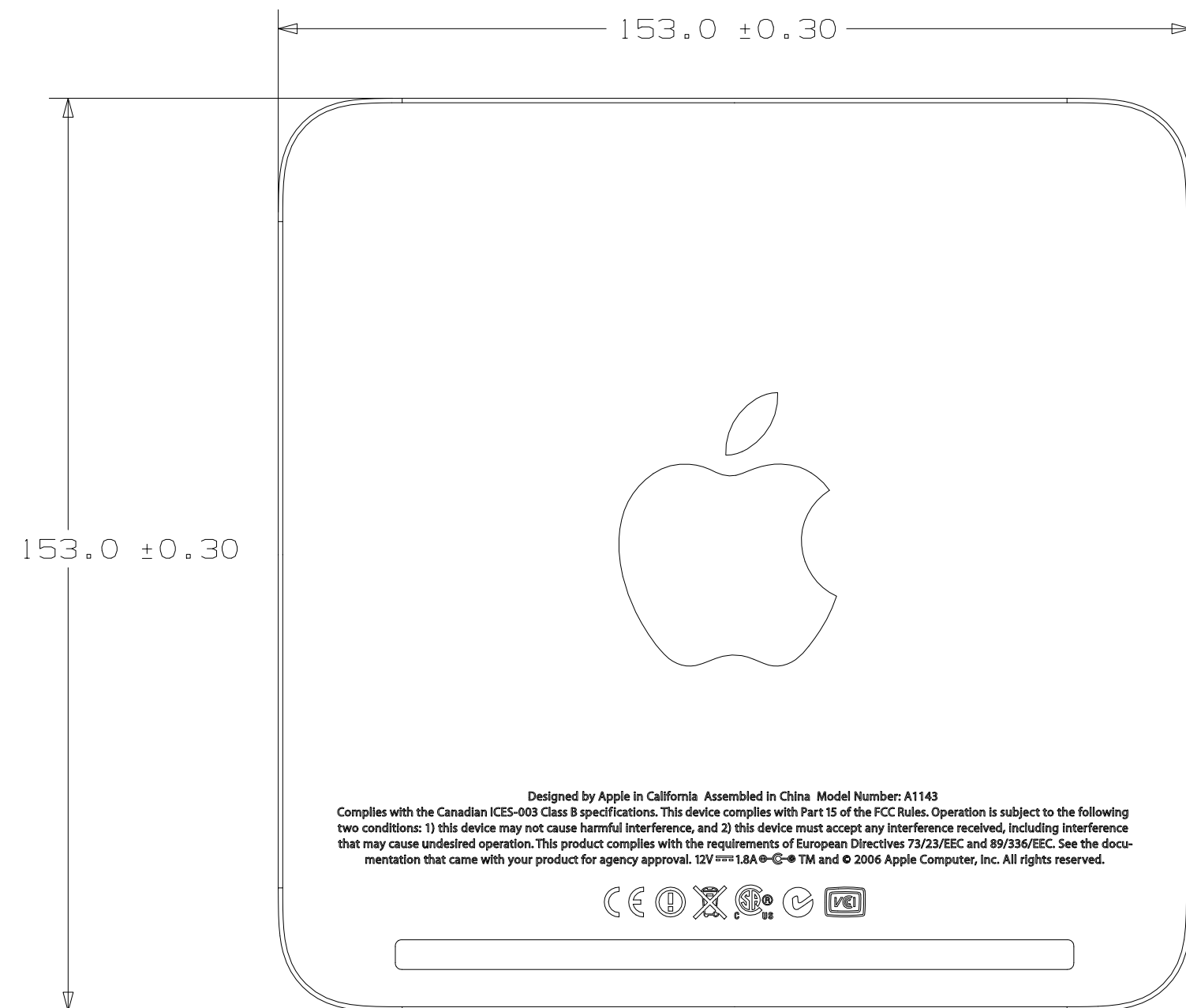
Designed by Apple in California. Assembled in China. Model Number: A1143  
Complies with the Canadian ICES-005 Class B specifications. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation. This product complies with the requirements of European Directives 73/23/EEC and 89/332/EEC. See the documentation that came with your product for agency approval. © 2006 Apple Computer, Inc. All rights reserved.



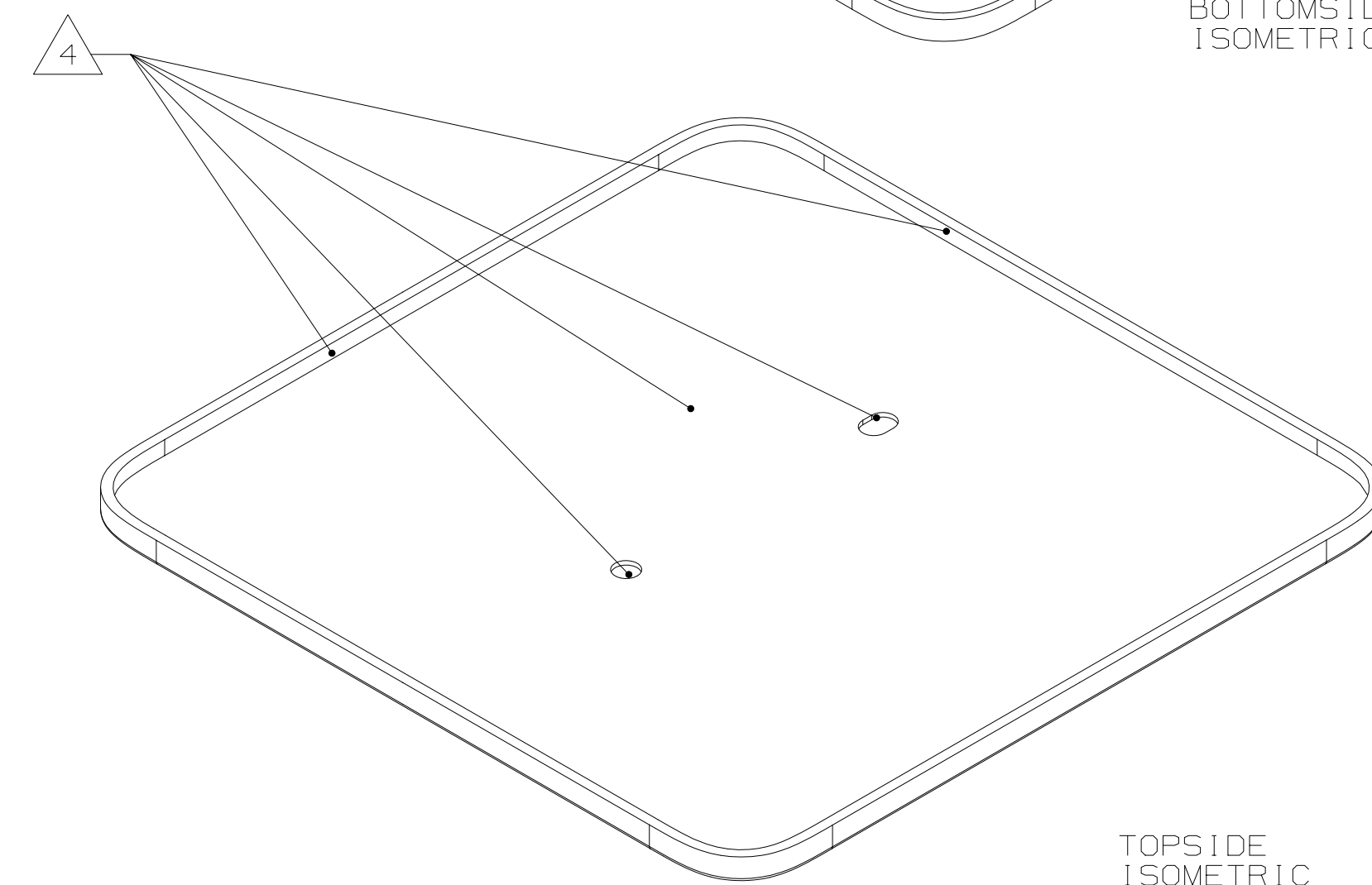
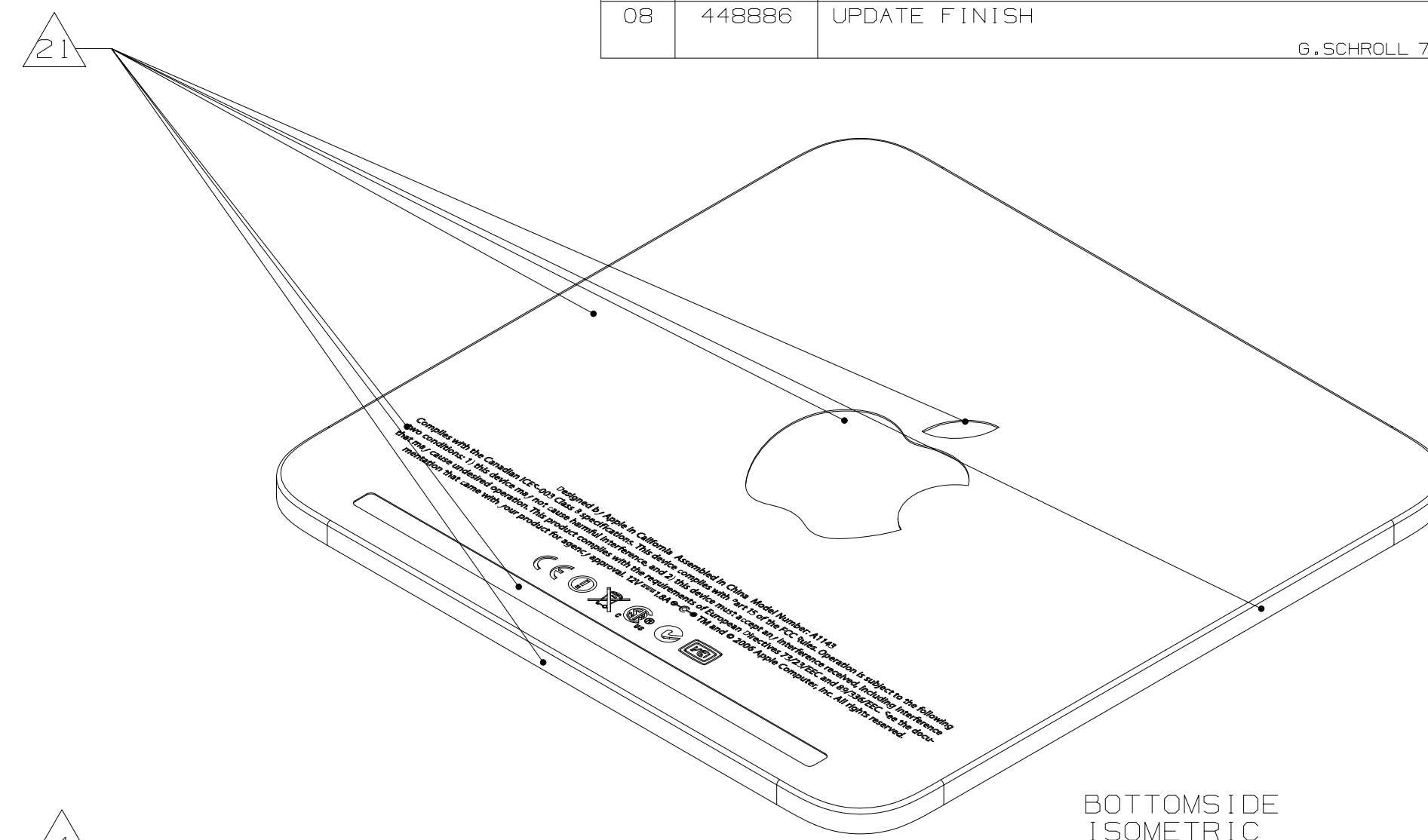
Label goes here

NOTES: (UNLESS OTHERWISE SPECIFIED)

- THREE DIMENSIONAL CAD GEOMETRY PROVIDED BY APPLE SHALL BE USED FOR CREATION OF THIS PART OR ASSEMBLY. THIS IS A SUPPLEMENTAL DRAWING AND IS NOT FULLY DIMENSIONED. THIS DRAWING IS TO BE USED FOR MOLD CONSTRUCTION IN CONJUNCTION WITH THE RELATED 3-D CAD FILE. UNDIMENSIONED FEATURES ARE SUBJECT TO APPROVAL BY RESPONSIBLE APPLE PRODUCT DESIGN ENGINEER.
- INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M, 1994. IT IS EXPECTED THAT THE SUPPLIER UNDERSTAND AND COMPLY WITH ALL TOLERANCES AS DESCRIBED IN THIS STANDARD, AND APPLIED TO THIS DRAWING.
- MATERIAL: GRADE GFE-161 RUBBER SILICONE.  
COLOR: TBD
- ALL NON-APPEARANCE SURFACES TO BE FINISHED SPI-C3
- FIRST ARTICLE INSPECTION DIMENSIONS TO BE USED FOR PROCESS CONTROL.
- ALL INTERIOR (NON-APPEARANCE) SURFACE EDGES TO HAVE A 0.25 ±0.03 RADIUS, EXCEPT AT PARTING LINE.
- STRAIGHT EDGES TO HAVE A STRAIGHTNESS TOLERANCE OF 0.05 PER 25.00, NOT TO EXCEED 0.15 OVER THE ENTIRE LENGTH.
- FLAT SURFACES TO HAVE A FLATNESS TOLERANCE OF 0.05 PER 25.00, NOT TO EXCEED 0.15 OVER ENTIRE SURFACE.
- EJECTOR PINS MARKS MUST BE FLUSH WITH OR NO MORE THAN 0.15 BELOW SURFACE OF PART. NO EJECTOR MARKS ACCEPTABLE ON ANY SURFACE VISIBLE THROUGH APPEARANCE SURFACES.
- FLASH NOT TO EXCEED 0.10
- GATE TRIM NOT TO EXCEED 0.20
- PARTING LINE MISMATCH NOT TO EXCEED 0.10
- NO SINK DEPRESSIONS TO BE VISIBLE ON APPEARANCE SURFACES.
- APPEARANCE SURFACES TO COMPLY WITH APPLE SPECIFICATION FOR PLASTICS PARTS, APPLE P/N 062-2006.
- PART TO BE FREE OF MOLD RELEASE.
- MOLD DESIGN TO MINIMIZE GATE BLUSH, FLOW LINES AND MOLD MARKS. MOLD CONSTRUCTION TO CONFORM TO GOOD MOLDING INDUSTRY PRACTICE AS STATED IN THE CURRENT EDITION OF "STANDARD AND PRACTICES OF PLASTIC CUSTOM MOLDERS" BY THE SOCIETY OF THE PLASTIC INDUSTRY, INC.
- TOOL DESIGN MUST BE APPROVED BY RESPONSIBLE APPLE COMPUTER TOOLING ENGINEER PRIOR TO MOLD FABRICATION, INCLUDING BUT NOT RESTRICTED TO EJECTOR PIN, PARTING LINE, AND GATE LOCATION.
- MOLD TO BE PROPERTY OF APPLE COMPUTER, INC. AND SHALL BE MARKED WITH APPLE'S NAME, APPROPRIATE PART NUMBER AND DATE.
- BAG AND TAG EACH PART WITH APPLE PART NUMBER, REVISION, DATE STAMP MATERIAL TYPE AND SUPPLIER ID.
- MUST COMPLY WITH THE EUROPEAN RoHS DIRECTIVE, 2002/95/EC AND THE APPLE RoHS COMPLIANCE SPECIFICATION, 069-1111.
- ALL APPEARANCE SURFACES INCLUDING LOGO, TEXT, AND GRAPHICS TO BE POLISHED TO A MT-11003 FINISH. THIS INCLUDES RECESS SIDE WALLS.




| REV | RF#    | DESCRIPTION OF REVISION   |
|-----|--------|---|
| 04  |        | CORRECTED LOGO PLACEMENT<br>C.PETERSON 2/22/2006                |
| 05  |        | ADD LABEL RECESS<br>C.PETERSON 3/2/2006                         |
| 06  |        | ADDED RECESSED TEXT<br>TFM 09MAR06                              |
| 07  |        | CHANGED LABEL DEPTH FROM 0.3MM TO 0.22MM.<br>T.MARTINEZ 18MAY06 |
| 08  | 448886 | UPDATE FINISH<br>G.SCHROLL 7/13/2006                            |



| METRIC   |                  | Apple Computer, Inc.  |            |
|--|------------------|---|------------|
| DRAFTER<br>TFM   | DATE<br>02/22/06 | NOTICE OF PROPRIETARY PROPERTY:<br>THE INFORMATION CONTAINED HEREIN IS THE PROPRIETARY PROPERTY OF APPLE COMPUTER, INC. THE POSSESSOR AGREES TO THE FOLLOWING:<br>(i) TO MAINTAIN THIS DOCUMENT IN CONFIDENCE<br>(ii) NOT TO REPRODUCE OR COPY IT<br>(iii) NOT TO REVEAL OR PUBLISH IT IN WHOLE OR PART<br>(iv) ALL RIGHTS RESERVED |            |
| DESIGNER<br>CARL PETERSON  | DATE<br>02/22/06 | TITLE<br>BOTTOM FOOT  |            |
| DIMENSIONS ARE IN MILLIMETERS<br>TOLERANCES<br>X.X ±0.3<br>X.XX ±0.20<br>X.XXX ±0.100<br>ANGLES ±0.5°<br>DO NOT SCALE DRAWINGS |                  | DRAWING NUMBER<br>815-8817  | REV.<br>08 |
| THIRD ANGLE PROJECTION   | SCALE<br>1 : 1   | SHT 1 OF 1  |            |

Designed by Apple in California Assembled in China Model Number: A1143

Complies with the Canadian ICES-003 Class B specifications. 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. This product complies with the requirements of European Directives 73/23/EEC and 89/336/EEC. See the documentation that came with your product for agency approval. 12V  $\overline{=}$  1.8A  TM and © 2006 Apple Computer, Inc. All rights reserved.

