

- NOTES:
1. MATERIAL : POLYESTER, AUTOTEX V8 0.2mm, UL CERTIFICATION NO. MH 26601
  2. DIMENSIONS ARE TO THEORETICAL SHARP CORNERS.
  3. ADHESIVE : 3M 467MP OR EQUIVALENT 0.13 mm
  4. BACKGROUND COLOR : GE N9 (MUNSELL N9).
  5. FOR TEXT (Pantone PY001) & GRAPHICS SEE ARTWORK.
  6. CROSSHATCHED AREAS TO BE 1.3±0.2 mm ALL AROUND AND DEPTH TO BE 0.2<sup>+0.0</sup><sub>-0.1</sub> mm.
  7. TEXT COLOR: BLACK.  
USE INDELIBLE / SERICOL INK.
  8. BORDER : NONE.
  9. LABEL TO BE MARKED WITH PART NUMBER (WITH REVISION) AND VENDOR NAME ON A SEPARATE PERFORATED SHEET ATTACHED TO THE MAIN LABEL. THE MAIN LABEL TO CLEARLY INDICATE PART NUMBER AND ITS REVISION ONLY.
  10. LABEL MUST BE UL RECOGNISED.
  11. CTQ DIMENSIONS/NOTES ARE MARKED AS:
  12. SYMBOL BACKGROUND TO BE BLUE COLOR PANTONE 2995C.

DRAFT

|     |  |         |
|-----|--|---------|
| G   | UPDATED TO INCLUDE MODEL NO. "MINI TELMETRY SYSTEM".   |         |
| F   | REVISED TO UPDATE FOR<br>i) JAPANESE RADIO EQUIPMENT CERTIFICATE NO.,<br>ii) "CAN ID" RENAMED AS "IC".<br>iii) FONT & SYMBOL SIZE INCREASED.<br>iv) SYMBOL PLACEMENT REARRANGED. | 102441  |
| E1  | REVISED TO INCLUDE "Ai" FILE FOR ARTWORK   | 101748  |
| E   | UPDATED UL CONTROL NO. 3WF4  | 101551  |
| D   | IEC 3rd Edition Change for RTTE & Safety Instruction Symbols   | 101364  |
| C   | FCC ID AND CAN ID UPDATION   | 100315  |
| B   | ESSENTIAL CLASSIFICATION CHANGED FROM "MINOR" TO "SAFETY", UPDATED NOTE 1 TO INCLUDE UL CERTIFICATION NO. AND NOTE 7 UPDATED FOR CTQ.  | 100035  |
| A   | MANUFACTURING RELEASE  | MR83807 |
| 001 | ENGINEERING RELEASE  | ER60807 |
| REV | REVISIONS  | ECO     |

ESSENTIAL CLASSIFICATION: SAFETY

|  |  |   |                   |   |                |                 |
|--|--|---|-------------------|---|----------------|-----------------|
| DO NOT SCALE DRAWING   |  | DRAWN BY<br>BIJU  | DATE<br>21-SEP-11 | <br>GE Healthcare<br>ITEM DESCRIPTION<br><b>WARNING AND RATING LABEL-Tx</b> |                |                 |
| TOLERANCES AND FINISH UNLESS OTHERWISE SPECIFIED:                            |  | CHECKED BY  | DATE              |   |                |                 |
| 1) DIMENSIONS ARE IN MM.<br>X ± 0.5<br>X.X ± 0.3<br>X.XX ± 0.13<br>X ° ± 1 ° |  | APPROVED BY   | DATE              | DWG SIZE<br><b>A</b>  |                |                 |
| 2) SURFACE ROUGHNESS --- ✓   |  | DOCUMENT NUMBER<br>2049834-001  | DOCUMENT REV<br>G | PART NUMBER<br>2049834-001  | PART REV<br>G  |                 |
| THIRD ANGLE PROJECTION<br>   |  | FINISH<br>SEE NOTES   |                   | PROJECT<br>MINI TELEMETRY   | SCALE<br>1.000 | SHEET<br>1 OF 2 |
| INSPECTION KEY:<br>ITEMS INDICATED TO BE PART OF SUPPLIER'S INSPECTION PLAN. |  | CONFIDENTIAL: THIS PRINT AND THE DESIGN THEREIN REPRESENTED ARE THE PROPERTY OF GE HEALTH CARE INDIA AND MAY NOT BE USED IN ANY MANNER DETRIMENTAL TO ITS INTEREST. THIS PRINT HAS BEEN ISSUED WITH THE UNDERSTANDING THAT IT WILL NOT BE USED FOR MANUFACTURE FOR OTHERS, AND WILL BE RETURNED UPON REQUEST. |                   |   |                |                 |

B

B

A


A

2049834-ART


MINI TELEMTRY SYSTEM


IC : 9136A-MINITEL2010

FCC ID : YOMMINITEL2010 **R** ONLY U.S.




0459











UL  
CLASSIFIED  
3WF4

UL 60601-1  
CAN/CSA C22.2  
NO. 601/1



007YHUL  
0616


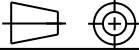






 GE Medical Systems Information Technologies Inc.,  
 8200 W. Tower Ave Milwaukee, Wisconsin, USA  
 Lbl p/n 2049834-001 REV F 2011

DRAFT

|     |   |         |
|-----|---|---------|
| G   | UPDATED TO INCLUDE MODEL NO."MINI TELMETRY SYSTEM".   |         |
| F   | REVISED TO UPDATE FOR<br>i) JAPANESE RADIO EQUIPMENT CERTIFICATE NO.,<br>ii) "CAN ID" RENAMED AS "IC"<br>iii) FONT & SYMBOL SIZE INCREASED.<br>iv) SYMBOL PLACEMENT REARRANGED. | 102441  |
| E1  | REVISED TO INCLUDE "AI" FILE FOR ARTWORK  | 101748  |
| E   | UPDATED UL CONTROL NO. 3WF4   | 101551  |
| D   | IEC 3rd Edition Change- RTTE & Safety Instruction and Symbol updated  | 101364  |
| C   | FCC ID AND CAN ID UPDATION. REFER DRAWING 2049834-001 FOR DETAILS.  | 100315  |
| B   | ESSENTIAL CLASSIFICATION CHANGED FROM "MINOR" TO "SAFETY". REFER DRAWING 2049834-001 FOR DETAILS.   | 100035  |
| A   | MANUFACTURING RELEASE   | MR83807 |
| 001 | ENGINEERING RELEASE   | ER60807 |
| REV | REVISIONS   | ECO     |

ESSENTIAL CLASSIFICATION: SAFETY 

|   |                                       |   |   |                                   |                      |
|---|---------------------------------------|---|---|-----------------------------------|----------------------|
| <b>DO NOT SCALE DRAWING</b>   | DRAWN BY<br><b>BIJU</b>               | DATE<br>21-SEP-11   |  <b>GE Healthcare</b> |                                   |                      |
| TOLERANCES AND FINISH UNLESS OTHERWISE SPECIFIED:<br><br>1) DIMENSIONS ARE IN MM.<br>X ± 0.5<br>X.X ± 0.3<br>X.XX ± 0.13<br>X ° ± 1 °<br><br>2) SURFACE ROUGHNESS --- ✓ | CHECKED BY                            | DATE  | ITEM DESCRIPTION  |                                   |                      |
|   | APPROVED BY                           | DATE  | <b>WARNING AND RATING LABEL ARTWORK-Tx</b>  |                                   |                      |
|   | DOCUMENT NUMBER<br><b>2049834-ART</b> | DOCUMENT REV<br><b>G</b>  | DWG SIZE<br><b>A</b>  | PART NUMBER<br><b>2049834-ART</b> | PART REV<br><b>G</b> |
| THIRD ANGLE PROJECTION<br>   | FINISH<br><b>SEE NOTES</b>            |   | PROJECT<br>MINI TELEMTRY  | SCALE<br>1.000                    | SHEET<br>2 OF 2      |
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