

THIRD ANGLE PROJECTION

100 mm

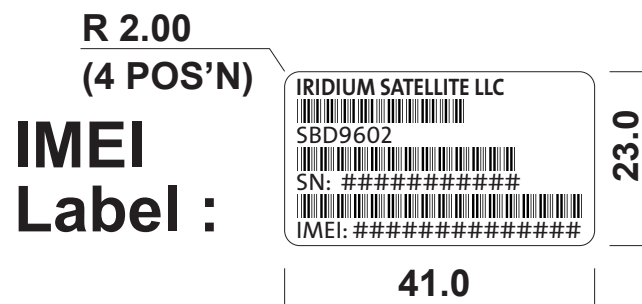
NOTES

1. Printed PANTONE Colour(s) : Process Black on White Background
2. NON-VARYING PRINT : To be based on .eps file of same File Name and Issue No. - or reset as defined below.
3. Position Label as shown below on front of product casework - application to be free from creases and bubbles
4. VARYING PRINT : Serial Number, IMEI, date code - to be specified by Iridium Manufacturing
5. ADD Bar codes to replicate Part No. SBD9602, Serial No. ID & IMEI in Code39 (USD-3 & 3 of 9) in areas shown (3.0mm high x 37.5.0 mm long maximum, as shown)

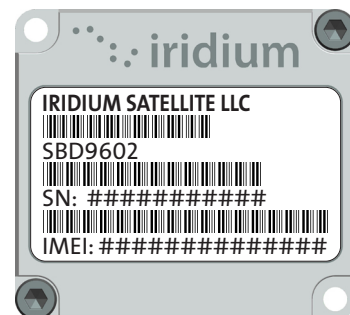
The IMEI Label may be printed with:  
 Title text set in "Arial Narrow" 8-point, Bold  
 Body text & numbers set in "Arial" 8-point  
 if restricted by capabilities of barcode printer  
 (and positioned to fit as shown below)

100 mm

Title text is set in "TheMix 7-Bold" 9-point, 90% horiz  
 Body text is set in "TheMix 5" 9-point  
 Numbers are set in "TheMix 5C-Caps" 9-point



100 mm



100 mm

0.7	N/A	N/A / N/A
ISSUE	CHANGE NOTE No.	APPROVED / DATE

SCALE <b>1 : 1</b>	DIM'S IN <b>mm</b>	STANDARD TOLERANCES WHOLE NUMBERS (eg 35) ±0.5mm SINGLE DECIMAL (eg 35.3) ±0.2mm DOUBLE DECIMAL (eg 35.30) ±0.1mm WHOLE NUMBER ANGLE (eg 90°) ±1° SINGLE DECIMAL ANGLE (eg 90.0°) ±0.5°	COMMERCIALLY CONFIDENTIAL. This Drawing contains ideas and information which are proprietary to Cambridge Consultants Limited: it is given to you in confidence. You are authorised to open and view any electronic copy we send you of this document within your organisation and to print a single copy. Otherwise the material may not in whole or in part be copied, stored electronically or communicated to third parties without the prior written agreement of Cambridge Consultants Limited.	TITLE <b>9602 IMEI Label (41mm x 45mm casework)</b>	SUPPLIER'S REF <b>(TBC)</b>	CLIENT'S REF <b>(TBC)</b>
DATE <b>27-May-2009</b>	MATERIAL <b>3M 7816 Thermal Transfer Label Mtl 2.0 mil (51 micron) Gloss Radiant White Polyester, 0.8 mil (20 micron) #310 Acrylic Adhesive, 3.2 mil (81 micron) 55# Densified kraft liner (backing sheet or roll)</b>	FINISH <b>Printed as shown - using Ribbon TR4070</b>		SHEET <b>1 OF 1</b>	CCL DRAWING No. <b>C7893-AW-003</b>	<b>A3</b>