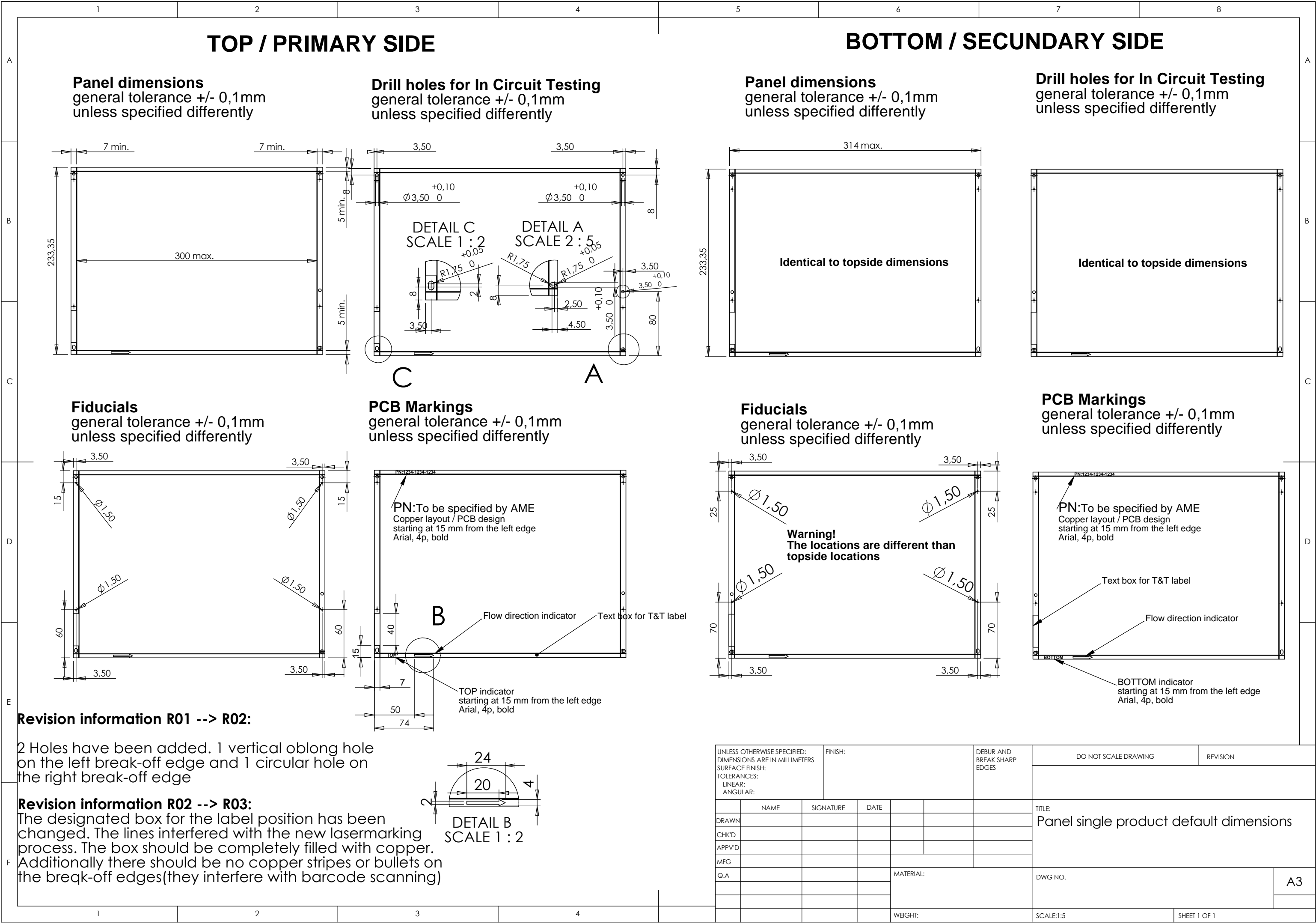
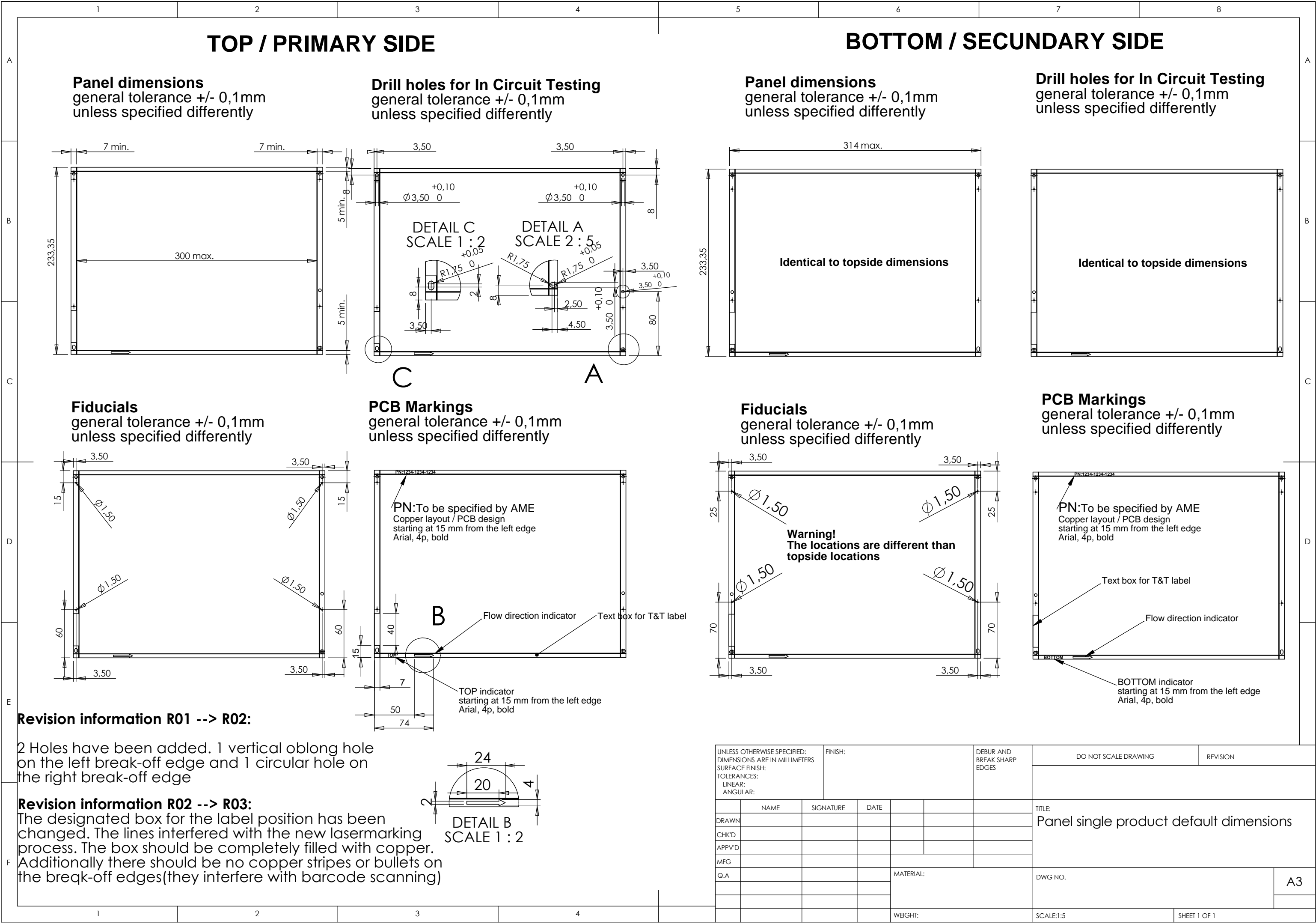
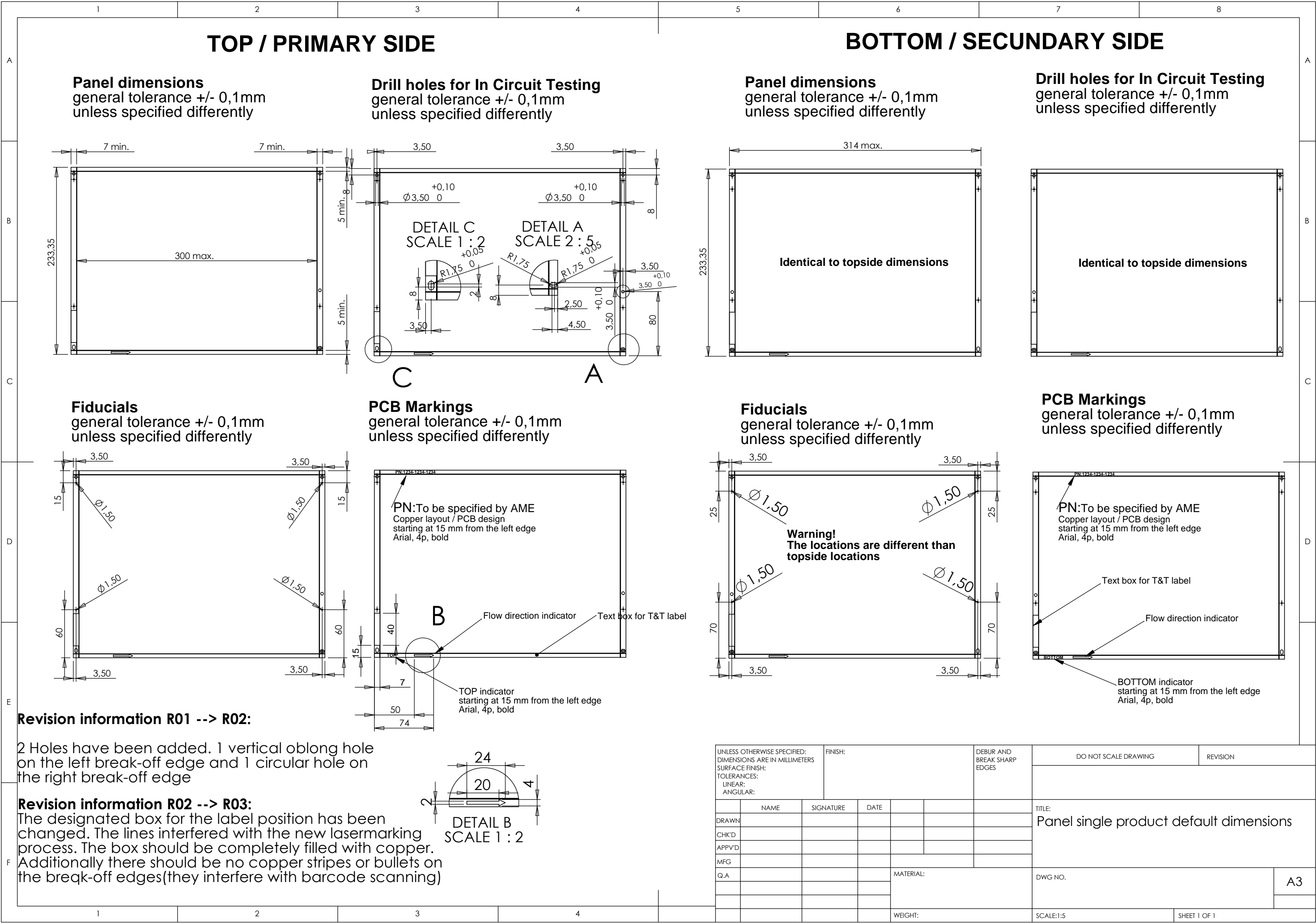


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12345678

A

B

C

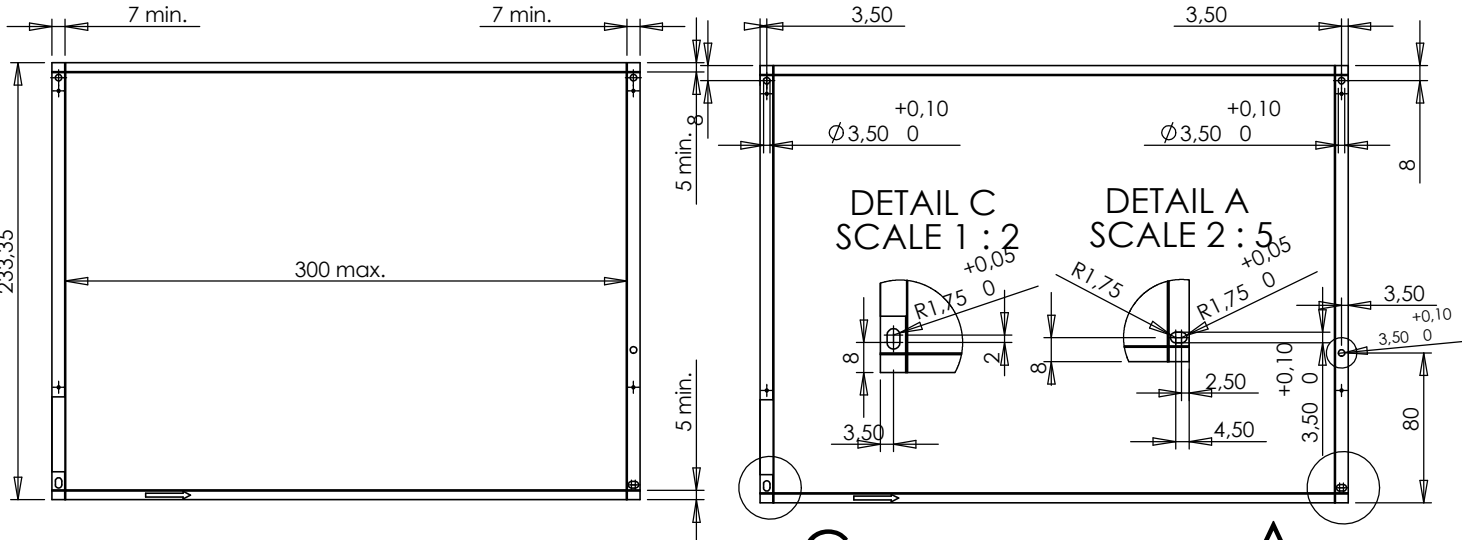
D

E

F

### TOP / PRIMARY SIDE

**Panel dimensions**  
general tolerance +/- 0,1mm  
unless specified differently

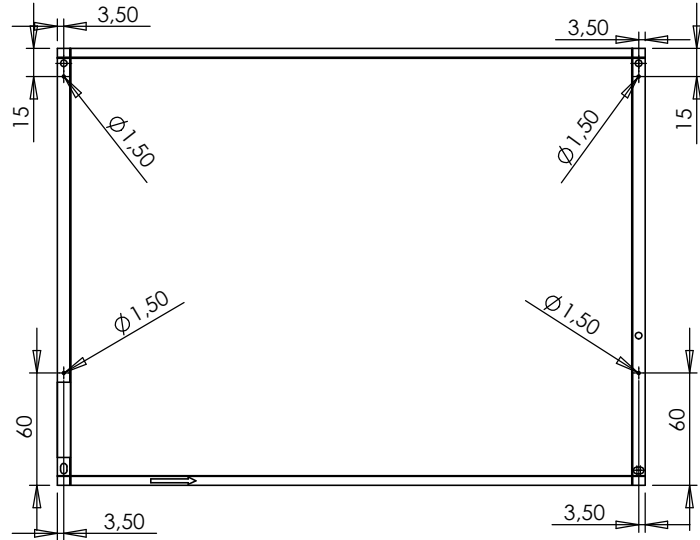


**Drill holes for In Circuit Testing**  
general tolerance +/- 0,1mm  
unless specified differently

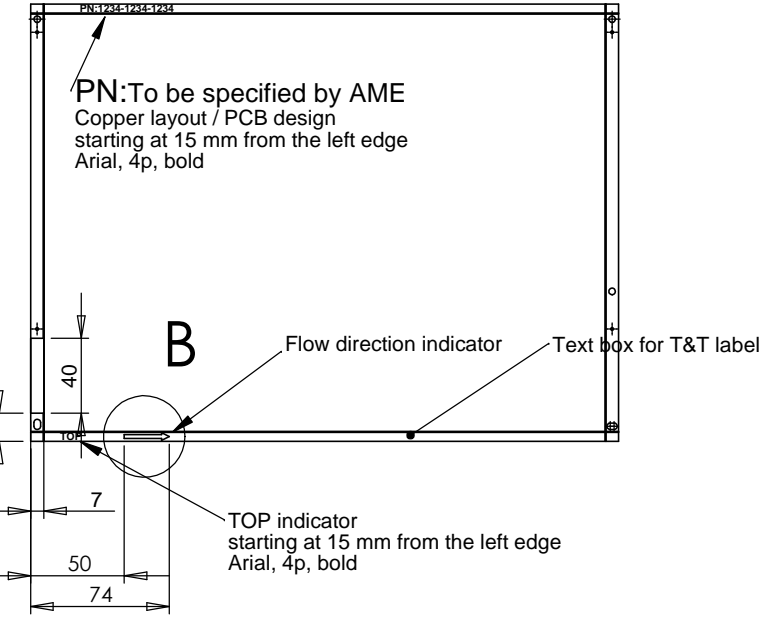
DETAIL C  
SCALE 1 : 2

DETAIL A  
SCALE 2 : 5

**Fiducials**  
general tolerance +/- 0,1mm  
unless specified differently



**PCB Markings**  
general tolerance +/- 0,1mm  
unless specified differently



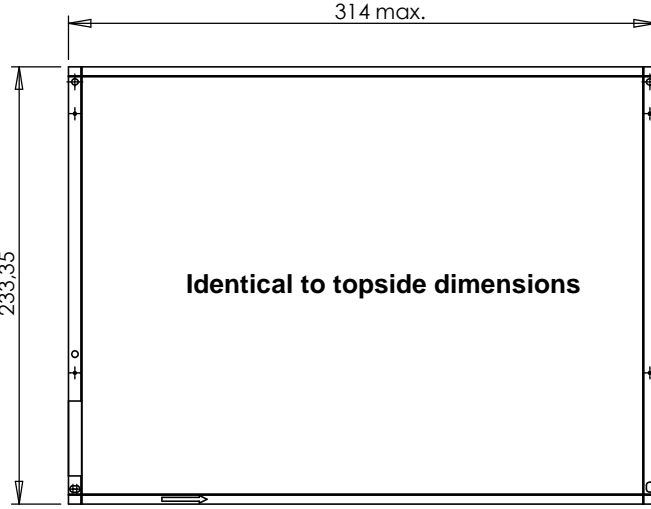
**Revision information R01 --> R02:**  
2 Holes have been added. 1 vertical oblong hole on the left break-off edge and 1 circular hole on the right break-off edge

**Revision information R02 --> R03:**  
The designated box for the label position has been changed. The lines interfered with the new lasermarking process. The box should be completely filled with copper. Additionally there should be no copper stripes or bullets on the break-off edges(they interfere with barcode scanning)

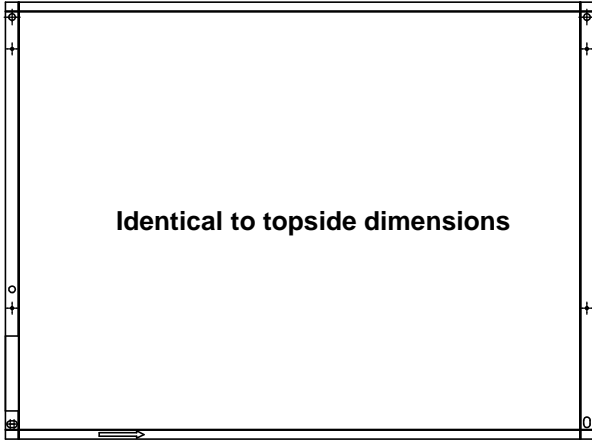
DETAIL B  
SCALE 1 : 2

### BOTTOM / SECONDARY SIDE

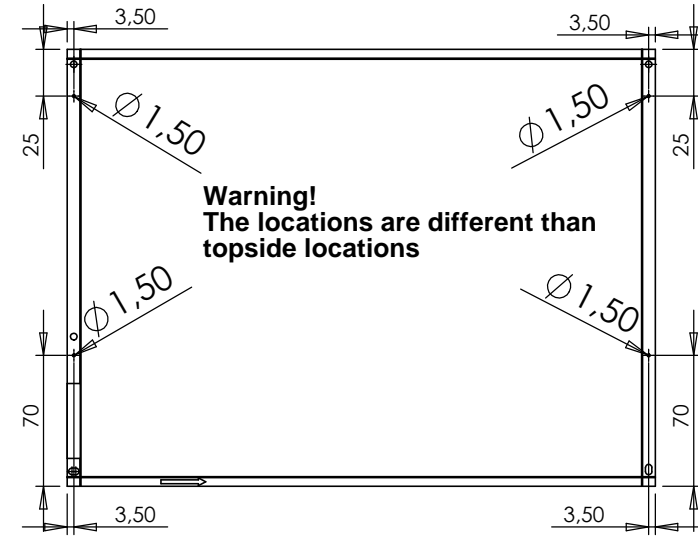
**Panel dimensions**  
general tolerance +/- 0,1mm  
unless specified differently



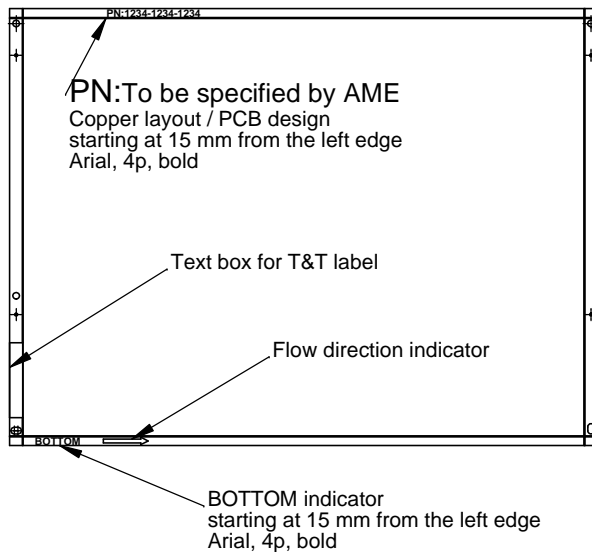
**Drill holes for In Circuit Testing**  
general tolerance +/- 0,1mm  
unless specified differently



**Fiducials**  
general tolerance +/- 0,1mm  
unless specified differently

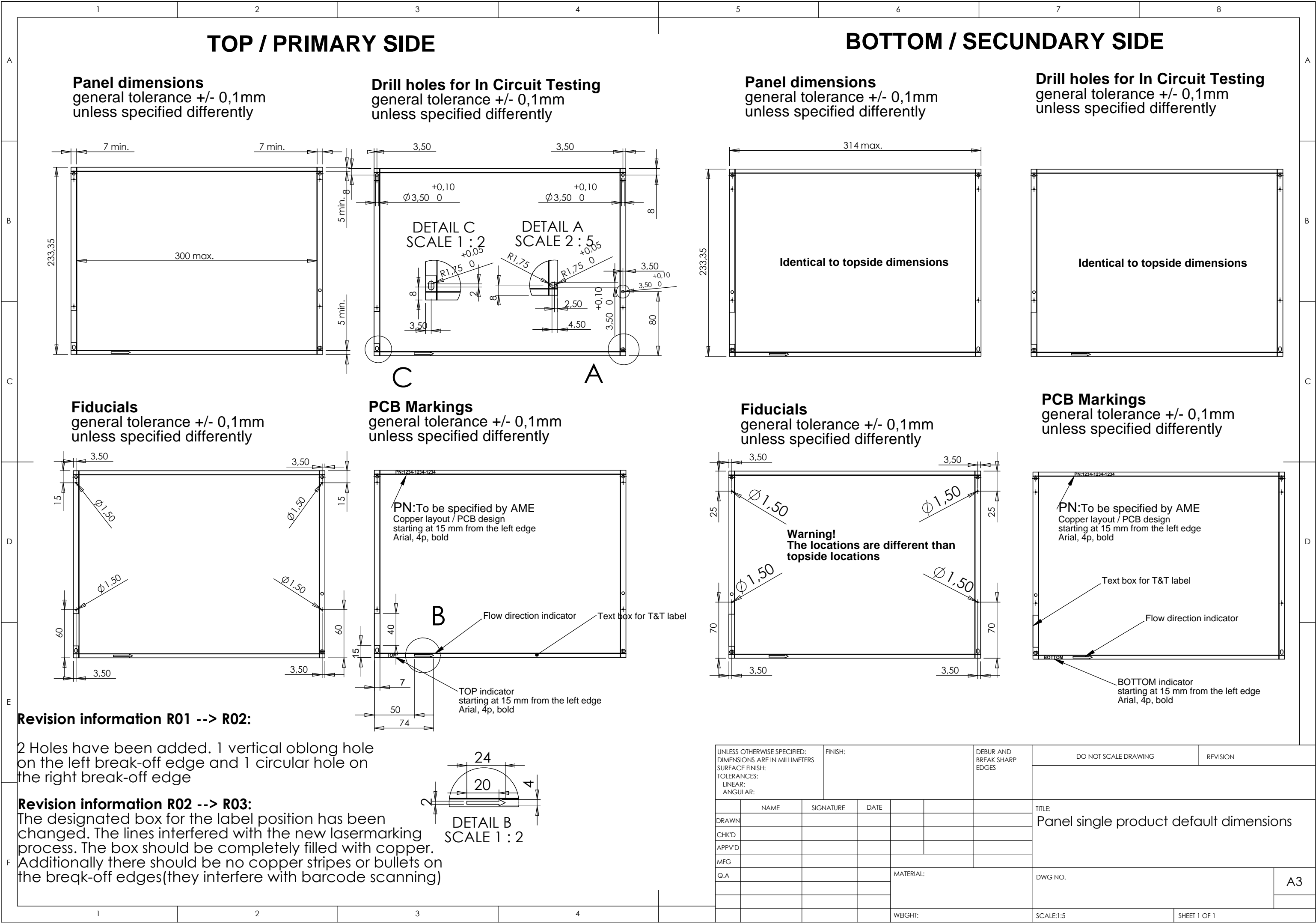
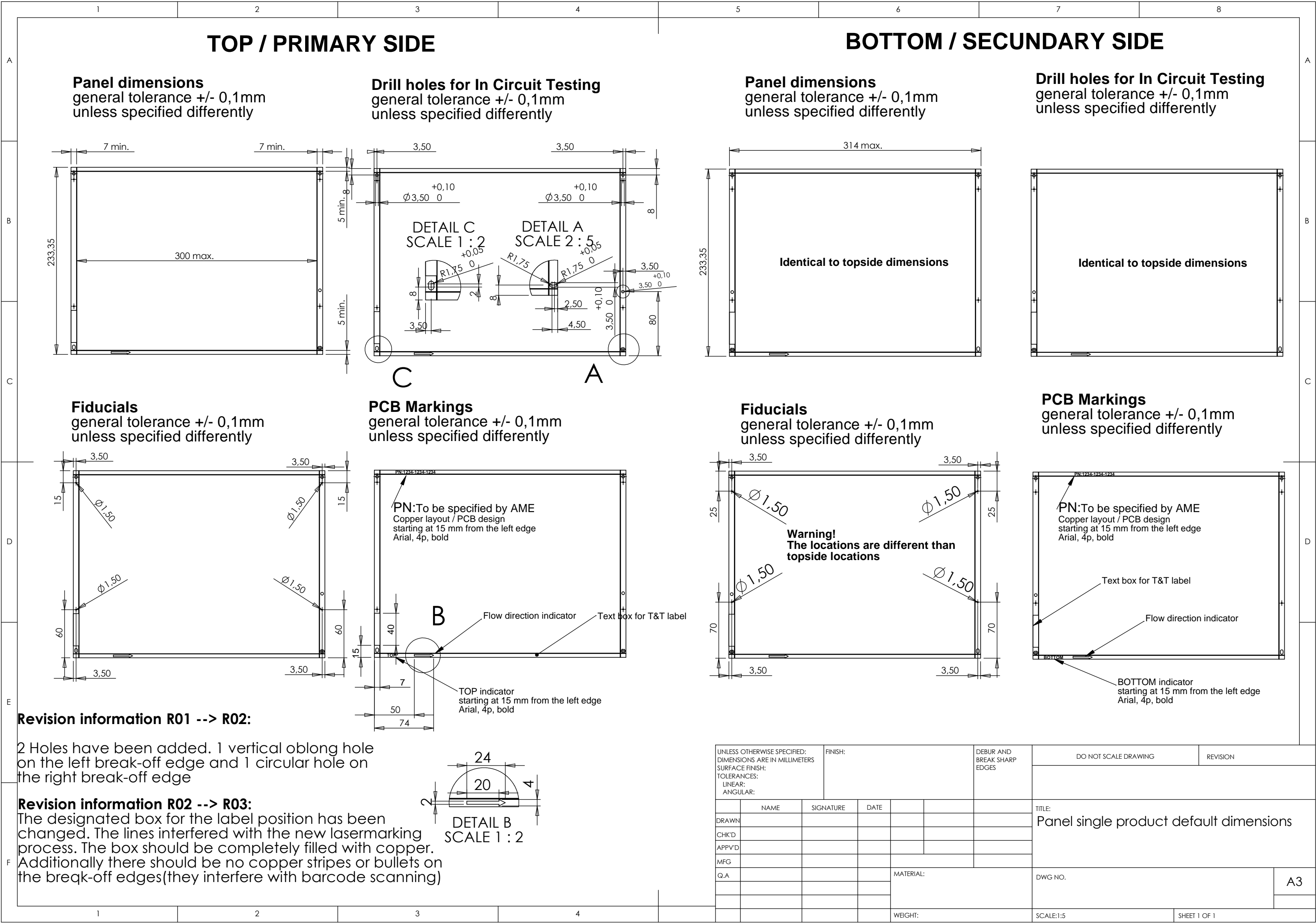
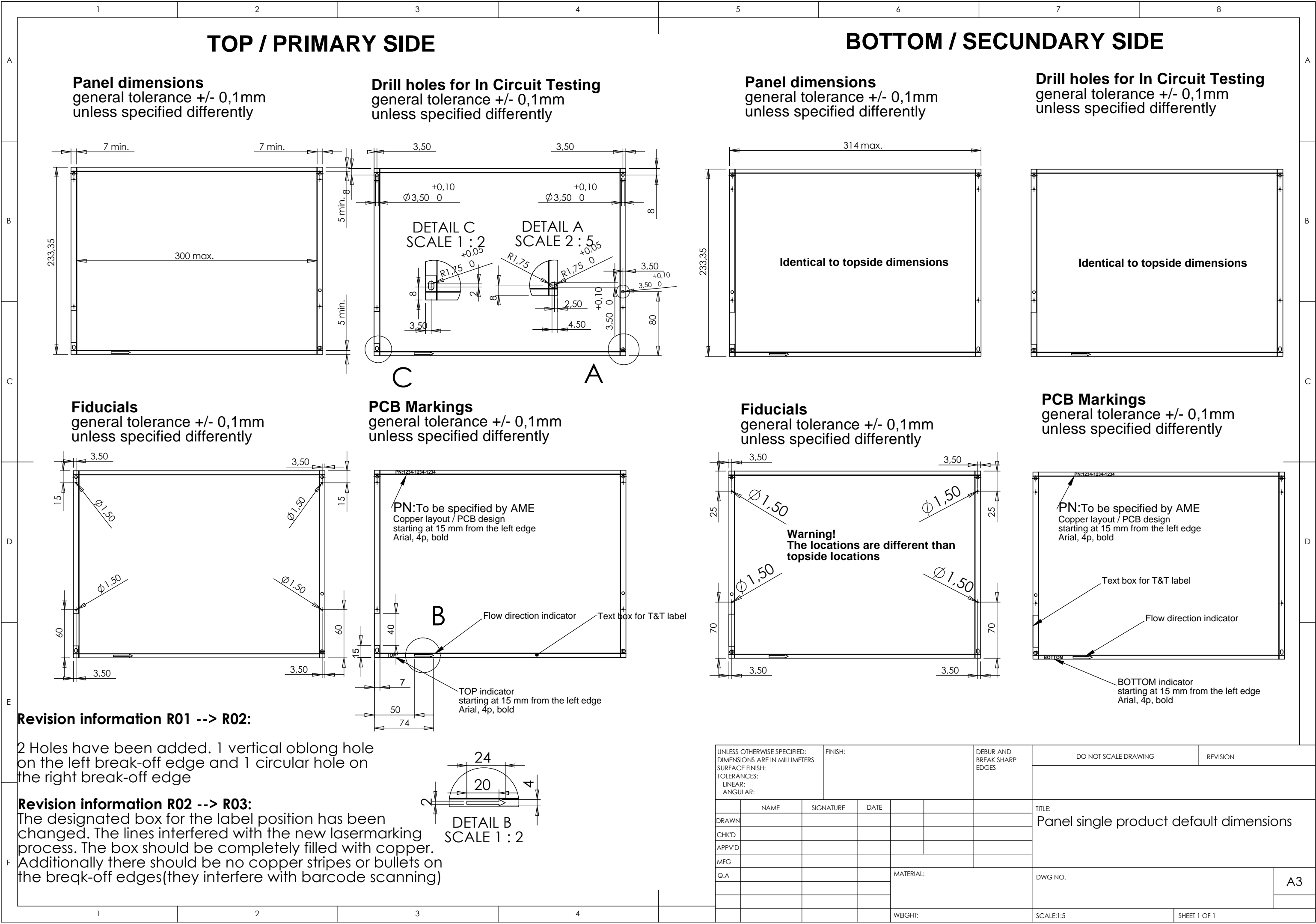


**PCB Markings**  
general tolerance +/- 0,1mm  
unless specified differently

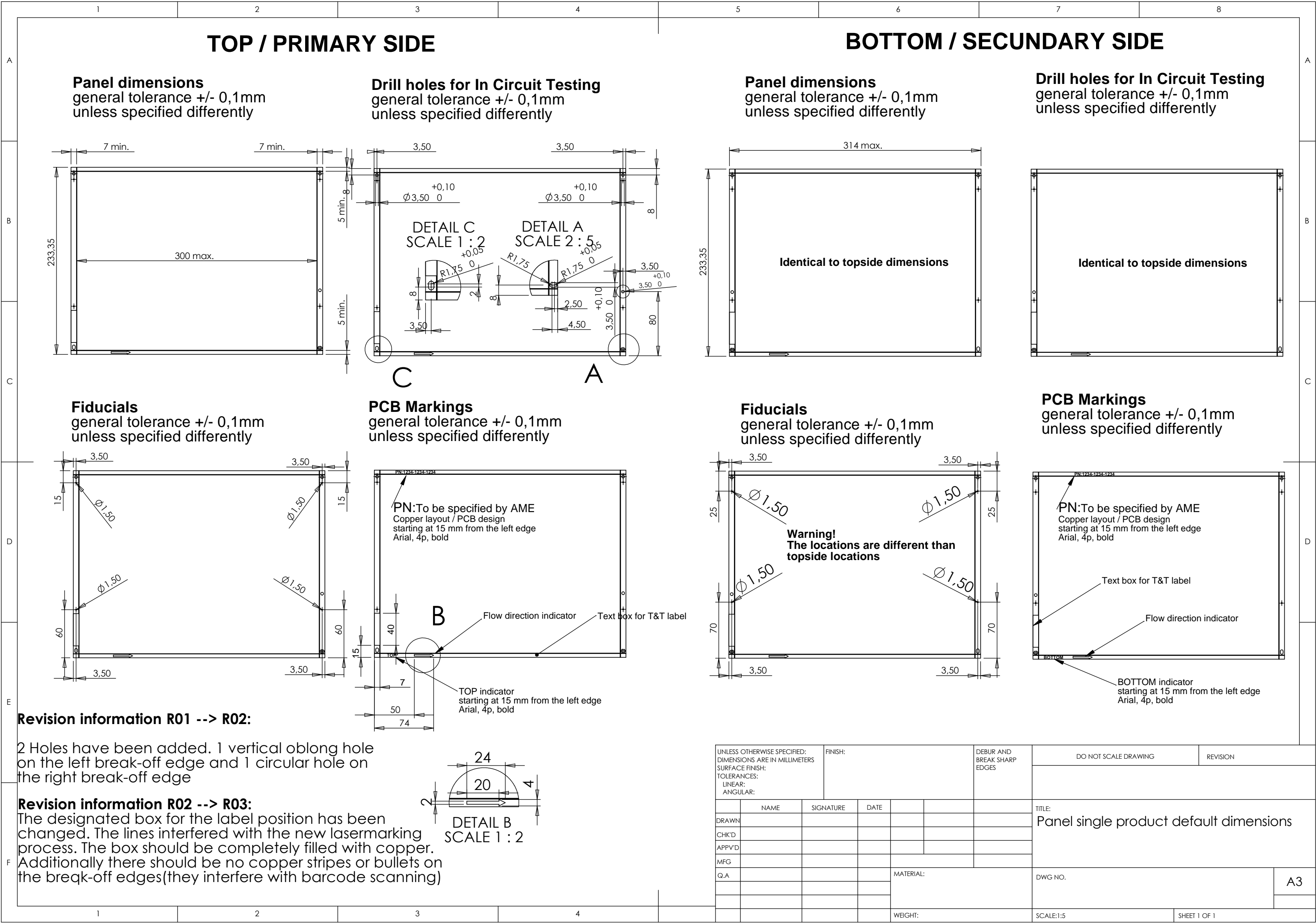


**Warning!**  
The locations are different than topside locations

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
NAME	SIGNATURE	DATE				TITLE: Panel single product default dimensions			
DRAWN									
CHK'D									
APPV'D									
MFG									
Q.A				MATERIAL:		DWG NO.			
				WEIGHT:		SCALE:1:5			
						SHEET 1 OF 1			



	1	2	3	4	5	6	7	8
A	TOP / PRIMARY SIDE				BOTTOM / SECONDARY SIDE			
B	<p><b>Panel dimensions</b> general tolerance +/- 0,1mm unless specified differently</p> <p>Drill holes for In Circuit Testing general tolerance +/- 0,1mm unless specified differently</p>		<p><b>Drill holes for In Circuit Testing</b> general tolerance +/- 0,1mm unless specified differently</p>		<p><b>Panel dimensions</b> general tolerance +/- 0,1mm unless specified differently</p>		<p><b>Drill holes for In Circuit Testing</b> general tolerance +/- 0,1mm unless specified differently</p>	
C	<p><b>Fiducials</b> general tolerance +/- 0,1mm unless specified differently</p>		<p><b>PCB Markings</b> general tolerance +/- 0,1mm unless specified differenty</p>		<p><b>Fiducials</b> general tolerance +/- 0,1mm unless specified differently</p>		<p><b>PCB Markings</b> general tolerance +/- 0,1mm unless specified differently</p>	
D								
E	<p><b>Revision information R01 --&gt; R02:</b></p> <p>2 Holes have been added. 1 vertical oblong hole on the left break-off edge and 1 circular hole on the right break-off edge</p>							
F	<p><b>Revision information R02 --&gt; R03:</b></p> <p>The designated box for the label position has been changed. The lines interfered with the new lasermarking process. The box should be completely filled with copper. Additionally there should be no copper stripes or bullets on the brekq-off edges(they interfere with barcode scanning)</p>							

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