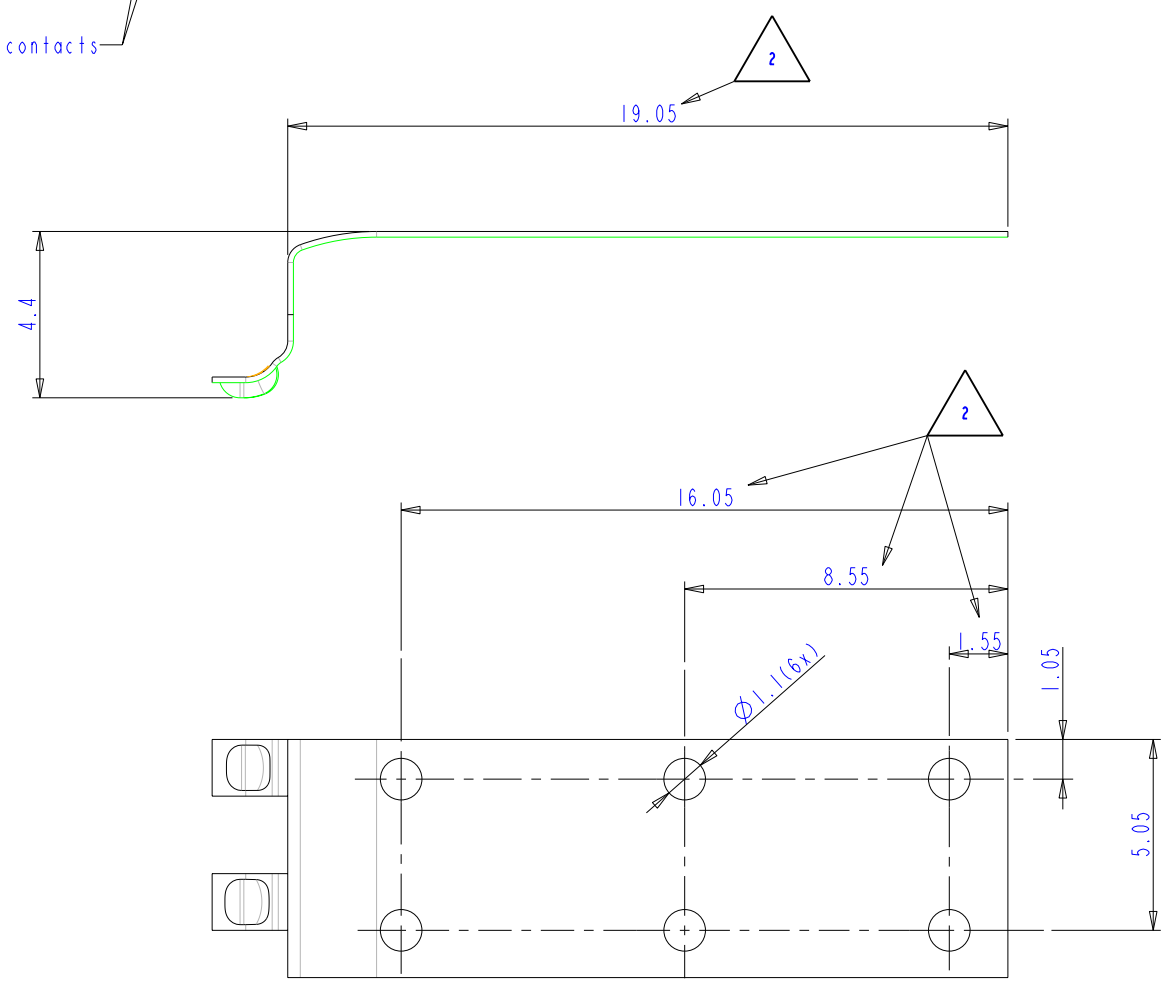
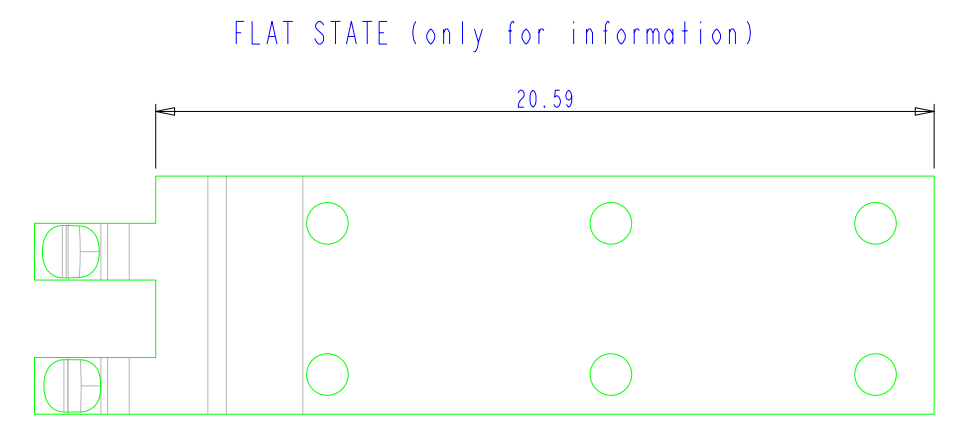
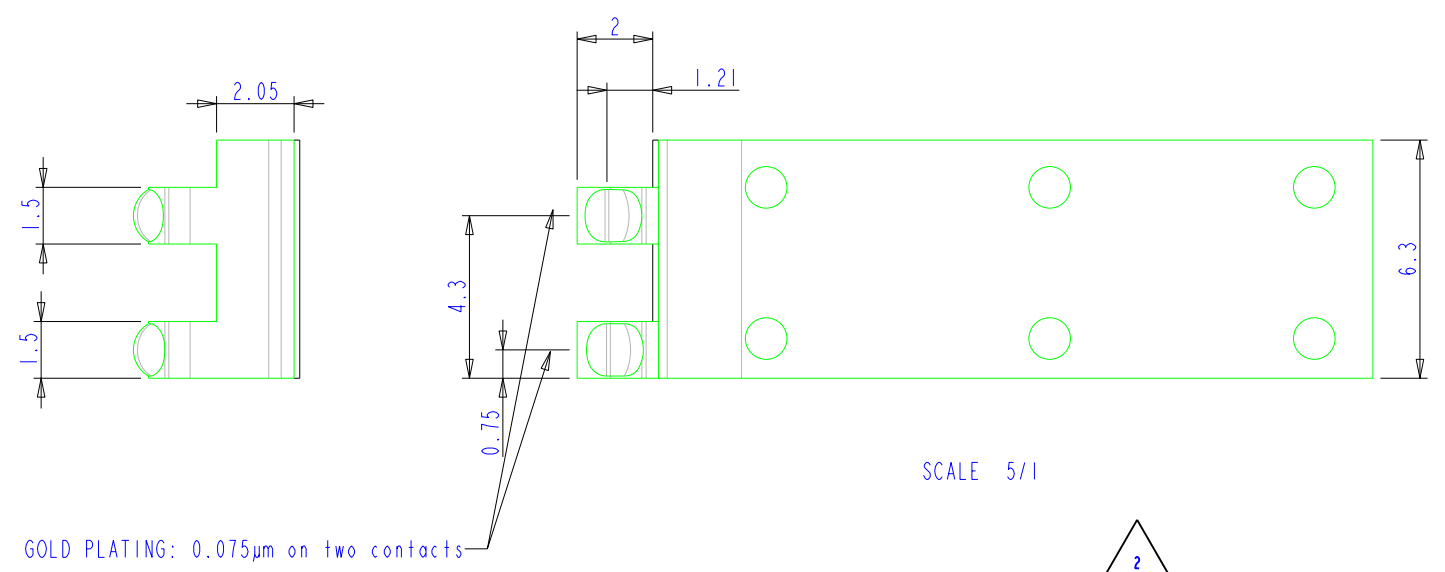


DO NOT SCALE IF IN DOUBT ASK

REVISIONS				
REV	ECN	DESCRIPTION	DRAWN BY	DATE
1	.	Initial drawing.	W. Nijs	2016-01-15
2	.	Update the length of the antenna.	W. Nijs	2016-05-27
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SCALE 5/1



DANLAW No. 304-0020

- NOTES
- MATERIAL: HALF HARD PHOSPHOR COPPER, 0.15mm thick.
 - NICKEL PLATING: 1.0 µm ON ALL SURFACES.
 - GOLD PLATING: 0.075µm ON TWO CONTACT POINTS.
 - SURFACE MUST BE SMOOTH AND FLAT WITH NO BURRS OR FLASHING.
 - FINAL PART MUST BE ROHS COMPLIANT.

All materials supplied must comply with the EU directive 2011/65/EU. Other restricted substances must not exceed the limits specified in the Option Environmental Standard ODS-E-002.

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PART STATE	In Work	DATE	27-May-16 11:42:25 AM
DRAWING STATE	In Work	DATE	27-May-16 09:27:55 AM

TOLERANCES UNLESS OTHERWISE STATED LINEAR DIMENSIONS ACC. TO ISO-2768-F 0 < X <= 6 X ± 0.05 6 < X <= 30 X ± 0.1 30 < X <= 120 X ± 0.15 X > 120 X ± 0.2 OTHER DIMENSIONS RADII & CHAMFERS REF LINEAR DIMENSIONS ANGLES X ± 1° HOLES X ± 0.05 SURFACES CAD ± 0.1	TOP NO - REV - SAP NO 1009133 - 2 - 1009268					
	DESCRIPTION ANT INT BT FROSTY			All dimensions in mm All angles in degrees		
	PROJECT TBD			1ST ANGLE		
	DRAWN BY W. Nijs	23-Oct-15	SIZE A3	PAGE 1/1	SCALE 3/1	
	MATERIAL TBD					