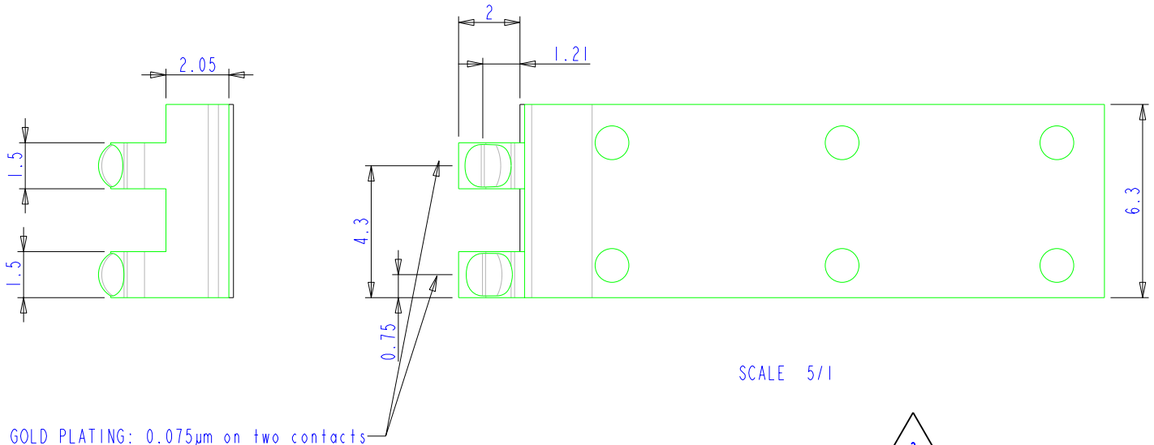
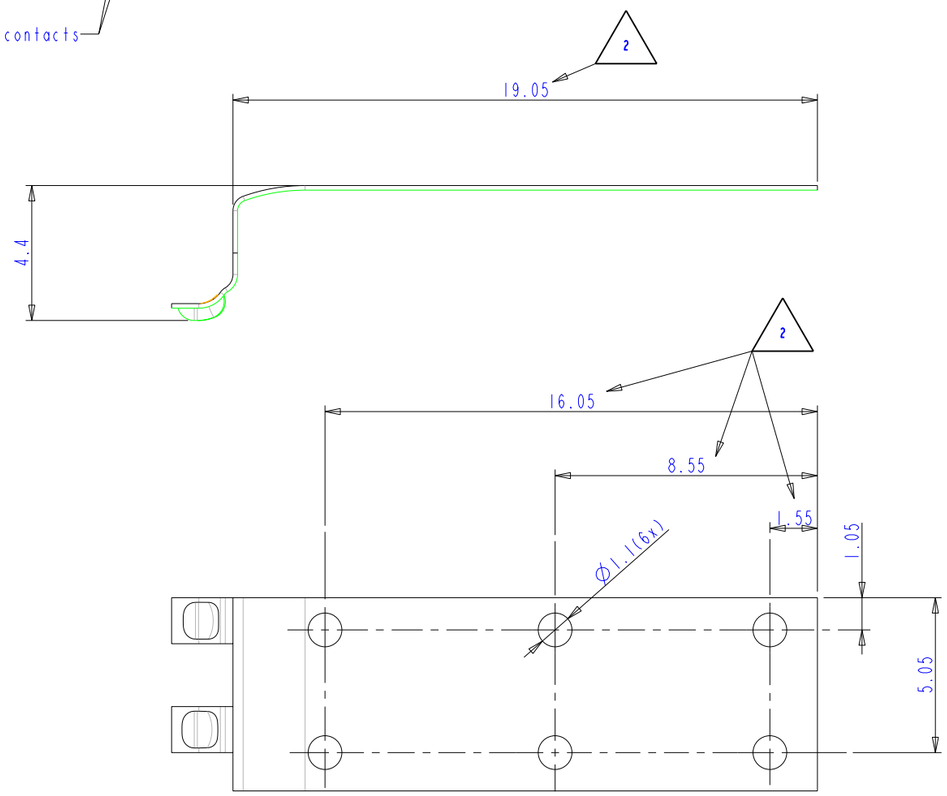
DO NOT SCALE	IF IN DOUBT ASK

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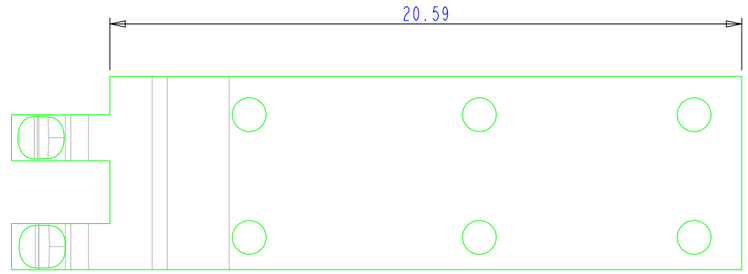


SCALE 5/1

GOLD PLATING: 0.075µm on two contacts



FLAT STATE (only for information)



SCALE 5/1



SCALE 1/1

DANLAW No. 304-0020

NOTES
1. MATERIAL: HALF HARD PHOSPHOR COPPER, 0.15mm thick.
2. NICKEL PLATING: 1.0 µm ON ALL SURFACES.
3. GOLD PLATING: 0.075µm ON TWO CONTACT POINTS.
4. SURFACE MUST BE SMOOTH AND FLAT WITH NO BURRS OR FLASHING.
5. 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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authority from Option.

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			OPTION
DESCRIPTION ANT INT BT FROSTY			All dimensions in mm All angles in degrees — 1ST ANGLE
PROJECT TBD			
DRAWN BY	W. Nijs	23-Oct-15	SIZE A3 / PAGE 1/1 / SCALE 3/1
MATERIAL	TBD		