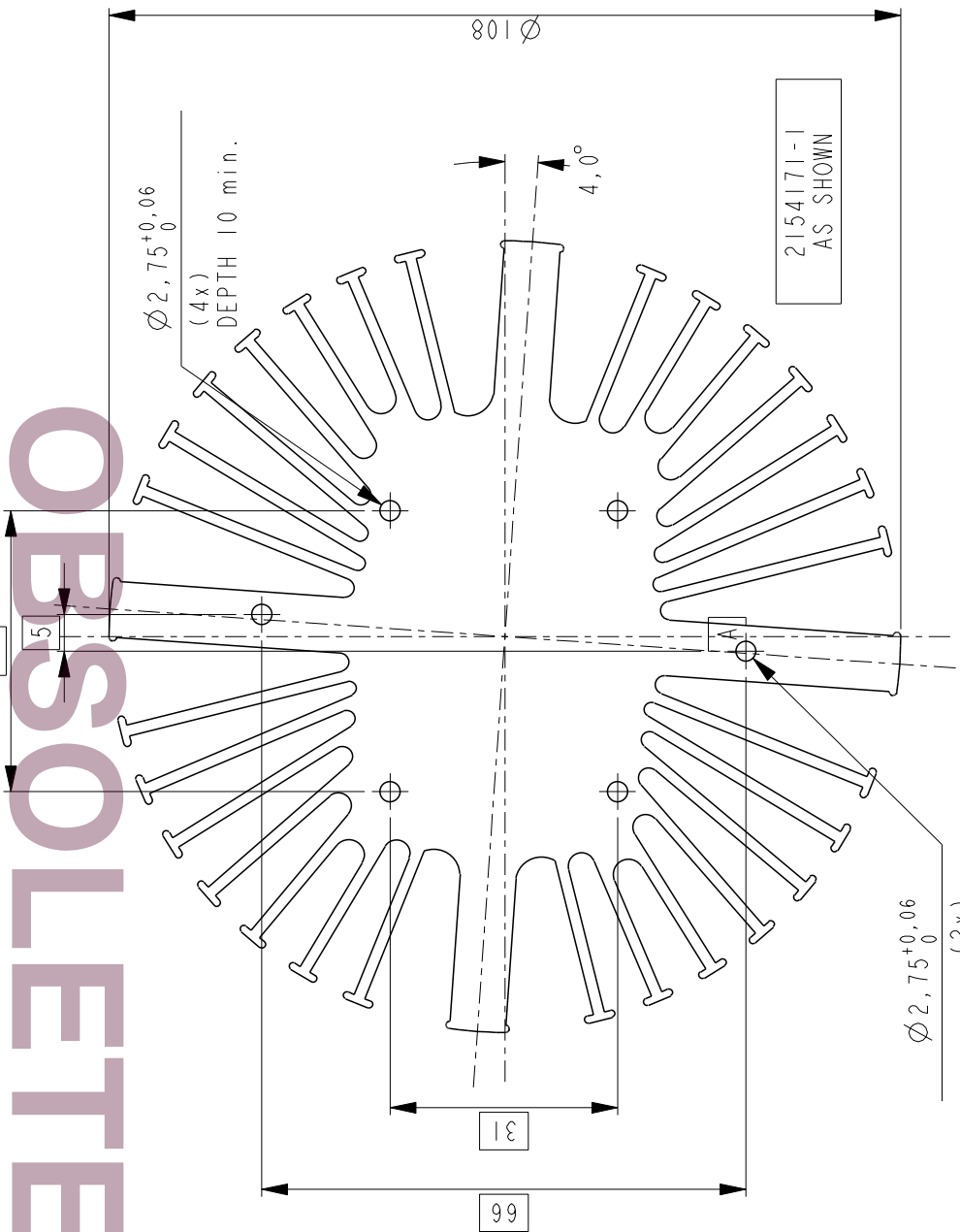


LOC	DIST	P	LTR	DESCRIPTION	DATE	DWN	APVD
H	-	5		Holes tolerance made identical.	17MAR2011	PP	OL

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RELEASED FOR PUBLICATION 20

NOT the LATEST REVISION OBSOLETE



**PRELIMINARY PART  
NOT RELEASED FOR PRODUCTION**  
CONTACT ENGINEERING FOR LAST  
REVISION BEFORE USING THIS DRAWING  
Engineer: N. Jongens

- NOTES:
1. MATERIAL: ALUMINIUM;
  2. FINISHING: BLACK ANODIZED;
  3. LENGTH: SEE TABLE.

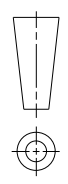
PARTNUMBER:	LENGTH:	SCREW TO BE USED:
2154171-1	200	M3, SELF THREADING
2154171-2	160	M3, SELF THREADING
2154171-3	75	M3, SELF THREADING

DWN	CHK	APVD	DATE	MATERIAL	NOTES	FINISH	notes
P.Poorter	N. Jongens	O.Leijnse	11JAN2011				
			11JAN2011				
			11JAN2011				

DIMENSIONS:		NAME	
mm		HEAT SINK	
		NEVALO CN88	
0 PLC ±0.3			
1 PLC ±0.2			
2 PLC ±0.05			
3 PLC ±-			
4 PLC ±-			
ANGLES ±1			



SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A4	00779	G=2154171	-



WEIGHT	SCALE	SHEET	OF	REV
-	1:1	1	1	5